

# OTR TYRES WHEELS AXLES **CORE PRODUCTS**





25

AIR Tyres

777G

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## AGRICULTURE

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MADE IN AUSTRALIA

# AGRICULTURAL WHEELS

This catalogue is intended as a guide to cover the range of products supplied by OTR - Tyre Wheels Axles. Please contact our National Customer Service Centre 1300 CALL OTR for a current list price. All goods sold by OTR - Tyre Wheels Axles are covered by manufacturer's warranty.

Whilst all efforts have been made to publish this document with respect to accuracy supplied by manufacturers of products, OTR - Tyre Wheels Axles accepts no responsibility for claims resulting from information provided herein. All sales are covered by OTR - Tyre Wheels Axles Conditions of Sales and Credit Terms.

It is the responsibility of the purchaser to check all goods supplied by OTR - Tyre Wheels Axles at time of delivery. Errors in delivery must be reported to OTR - Tyre Wheels Axles Customer Service Department within 24 hours of receipt and any incorrect deliveries at the fault of OTR - Tyre Wheels Axles will be replaced by OTR - Tyre Wheels Axles without cost to the Dealer.

All goods returned outside these parameters shall be subject to a 10% surcharge and freight for returned goods shall be at the purchaser's cost. OTR - Tyre Wheels Axles return procedure must be followed otherwise goods will not be accepted.



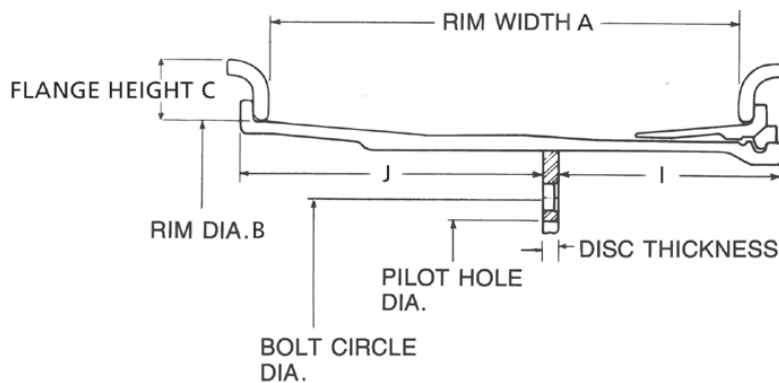


# WHEEL INFORMATION

## OTR ENGINEERED LARGE DIAMETER RIMS, WHEELS & COMPONENTS

- **Use of specifically designed high-strength low-alloy material in crucial components**  
Ensures maximum fatigue life.
- **Shot-peened lock ring groove and other high stress areas**  
Provides favorable residual compressive stress in critical areas for long life.
- **Machined lock ring grooves and mating component surfaces**  
Assures even stress distribution for maximum fatigue life and safety.
- **Machined o-ring grooves**  
Provides positive sealing and air retention.
- **Periodic inspection of circumferential weld joints by X-Ray or Ultrasound**  
World class quality assurance of submerged arc welds eliminates potential weld problems.
- **Use of ring rolled forgings**  
Ensures maximum fatigue life.

## ALL RIM TYPES COVERED IN THIS CATALOGUE CAN BE MADE INTO WHEELS



### Information Required:

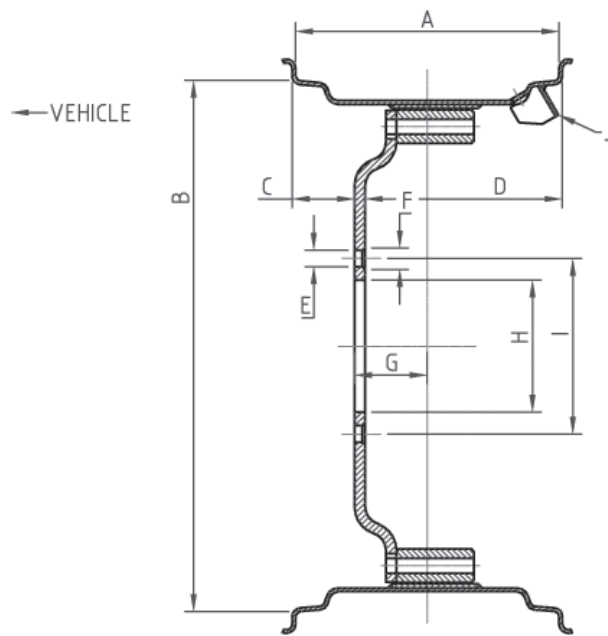
Operating Conditions

Maximum load, inflation pressure, speed, tyre size and ply rating.

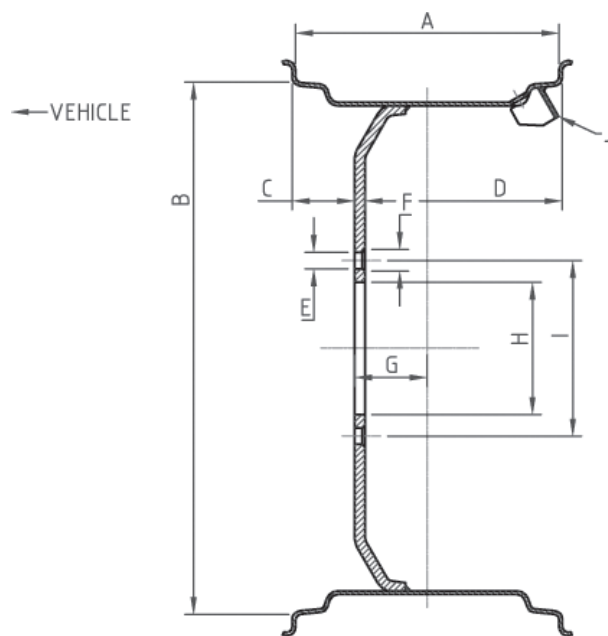
Design Details

Bolt circle diameter, number of holes, bolt hole configuration (straight or countersink), hole diameter, bore size, disc thickness, disc location (offset), hub drawing (when available).

ADJUSTABLE WHEEL



FIXED WHEEL



|   |          |
|---|----------|
| A | WIDTH    |
| B | DIAMETER |

|   |               |
|---|---------------|
| C | BACK SPACING  |
| D | FRONT SPACING |

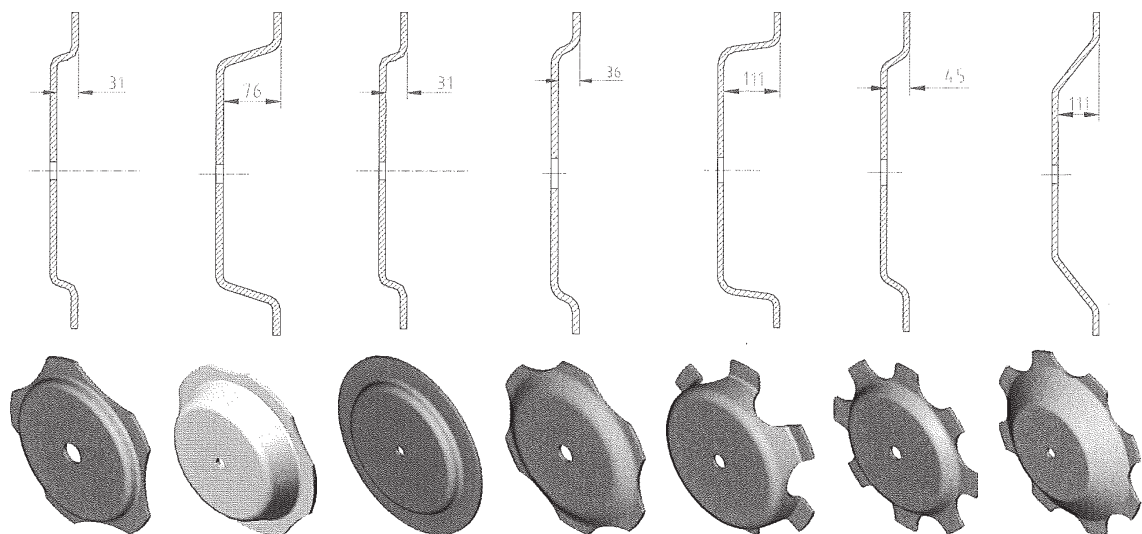
|   |             |
|---|-------------|
| E | HOLE SIZE   |
| F | COUNTERSINK |

|   |        |
|---|--------|
| G | OFFSET |
| H | BORE   |

|   |             |
|---|-------------|
| I | PCD         |
| J | VALVE GUARD |

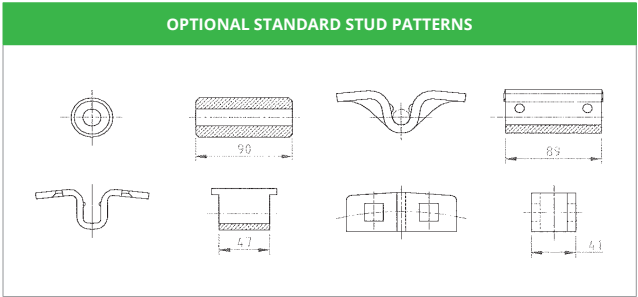


# ADJUSTABLE ROW CROP WHEELS



| DIAMETER |      |      |      |      |             |      |             |
|----------|------|------|------|------|-------------|------|-------------|
| 20       | 10mm | 10mm | 10mm |      |             |      |             |
| 24       |      |      | 12mm | 12mm | 10mm / 12mm |      |             |
| 26       |      |      | 12mm | 12mm | 10mm / 12mm |      |             |
| 28       |      |      | 10mm |      | 12mm        | 12mm |             |
| 30       |      |      | 10mm |      | 12mm        | 12mm |             |
| 32       |      |      |      |      | 12mm        | 12mm |             |
| 34       |      |      |      |      | 12mm        | 12mm |             |
| 36       |      |      |      |      |             | 12mm | 12mm / 16mm |
| 38       |      |      |      |      |             | 12mm | 12mm / 16mm |
| 40       |      |      |      |      |             |      | 16mm        |
| 42       |      |      |      |      |             |      | 16mm        |
| 44       |      |      |      |      |             |      | 16mm        |
| 46       |      |      |      |      |             |      | 16mm        |
| 48       |      |      |      |      |             |      | 16mm        |
| 50       |      |      |      |      |             |      | 16mm        |
| 52       |      |      |      |      |             |      | 16mm        |
| 54       |      |      |      |      |             |      | 16mm        |

| OPTIONAL STANDARD STUD PATTERNS |
|---------------------------------|
| 5 on 140 PCD                    |
| 6 on 205 PCD                    |
| 8 on 275 PCD                    |
| 10 on 335 PCD                   |
| 6 on 6"                         |
| 8 on 8"                         |



# BEARING & HUB MOUNTED WHEELS

| PART NUMBER | SIZE                  | PCD           | NUMBER OF STUDS | SPEED RATING | FINISH     |
|-------------|-----------------------|---------------|-----------------|--------------|------------|
| TA00574     | 6 x 4.25 100mm HUB    | 6205 Bearing  | 0               | 40kph        | White      |
| TA00573     | 8 x 3.75 80mm HUB     | 6205 Bearing  | 0               | 40kph        | White      |
| TA00575     | 8 x 5.25 100mm HUB    | 6205 Bearing  | 0               | 40kph        | White      |
| TA00576     | 8 x 7.00 100mm HUB    | 6205 Bearing  | 0               | 40kph        | White      |
| TA00897     | 8 x 3.75 - 2mm        | 101.6         | 4               | *            | White      |
| TA00898     | 8 x 3.75 - 2mm        | 101.6         | 4               | *            | Galvanised |
| TA00899     | 8 x 3.75 - 2mm        | 114.3         | 5               | *            | White      |
| TA00902     | 8 x 5.375 - 2mm       | 101.6         | 4               | *            | White      |
| TA00903     | 8 x 5.375 - 2mm       | 114.3         | 5               | *            | White      |
| TA00904     | 8 x 5.375 - 2mm       | 107.95        | 5               | *            | White      |
| TA00905     | 8 x 7.00 - 2mm        | 101.6         | 4               | *            | White      |
| TA00906     | 8 x 7.00 - 2mm        | 101.6 x 70    | 4               | *            | White      |
| TA00908     | 8 x 7.00 - 2mm        | 114.3         | 5               | *            | White      |
| TA00909     | 8 x 7.00 - 2mm        | 107.95        | 5               | *            | White      |
| TA00920     | 8 x 8.50 - 2mm        | 101.6         | 4               | *            | White      |
| TA00912     | 9 x 4.00 - 2.3mm      | 114.3         | 5               | *            | White      |
| TA00572     | 9 x 9.00 - 2.3mm      | 101.6         | 4               | *            | White      |
| TA00913     | 10 x 4.00 - 3mm       | 114.3         | 5               | *            | White      |
| TA00915     | 10 x 6.00 - 2.6mm     | 101.6         | 4               | *            | Galvanised |
| TA00916     | 10 x 6.00 - 2.6mm     | 114.3         | 5               | *            | White      |
| TA00894     | 10 x 6.00 - 2.6mm     | 71.5 Bore     | 0               | *            | Bare       |
| TA00258     | 12 x 7.00 - 3.5/5mm   | 140 x 94 Bore | 5               | *            | Grey       |
| TA00258 - W | 12 x 7.00 - 3.5/5mm   | 140 x 94 Bore | 5               | *            | White      |
| TA00128     | 12 x 10.5 - 2.5/4.5mm | 114.3 x 80    | 5               | *            | Silver     |
| TA00911     | 9 x 4.00              | 101.6         | 4               | +25          | White Mini |

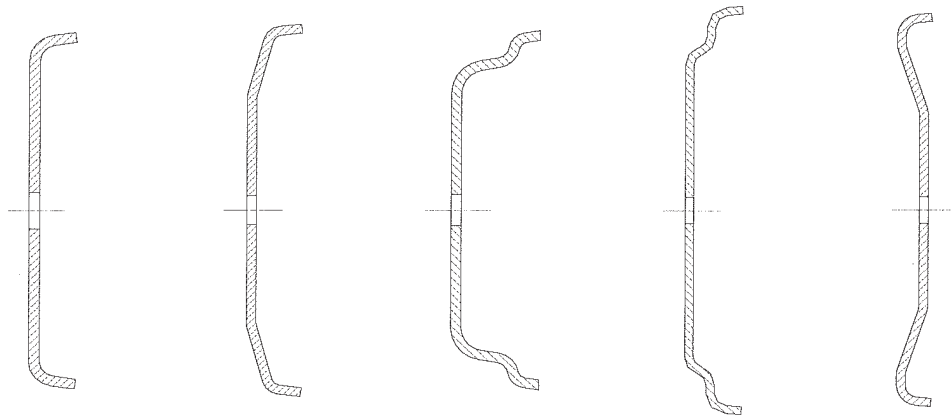
\* A maximum speed up to 100 kph may be obtained on application and rating of selected tyre. Please discuss your application with our technical department for further assistance. Other sizes and configurations are available to OEM volume orders.

## EXTRA HEAVY DUTY SOLID RUBBER INDUSTRIAL WHEELS

| PART NUMBER | DIAMETER | SECTION WIDTH | BORE | PCD         | CAPACITY | SPEED RATING |
|-------------|----------|---------------|------|-------------|----------|--------------|
| 650.003.010 | 402mm    | 112mm         | 68mm | 5/107.95 HT | 860kg    | 25kph        |

A high quality European assembly for agricultural & industrial applications. This is a solid-ribbed 4.00 x 8 forklift tyre fitted to a heavy duty 3.00 x 8 - 2mm 2-piece wheel. Suitable for mowers, slashers, baggage trolleys and ground support vehicles.

# SINGLE PC FIXED CENTRE WHEELS



| DIAMETER |             |             |      |      |      |
|----------|-------------|-------------|------|------|------|
| 15       | 8mm / 10mm  |             |      |      |      |
| 16       | 8mm / 10mm  |             |      |      | 6mm  |
| 16.1     | 8mm / 10mm  |             |      |      |      |
| 16.5     | 8mm / 10mm  |             |      |      |      |
| 17       | 10mm / 12mm |             |      |      |      |
| 17.5     | 10mm / 12mm |             |      |      |      |
| 18       | 10mm / 12mm |             |      |      |      |
| 19.5     | 10mm / 12mm |             |      |      |      |
| 20       | 12mm / 16mm |             | 16mm |      |      |
| 22.5     | 12mm / 16mm |             | 16mm |      |      |
| 24       | 12mm / 16mm | 12mm        | 16mm |      | 12mm |
| 26       | 16mm        | 12mm / 16mm | 16mm |      |      |
| 26.5     | 16mm        |             |      |      |      |
| 28       | 16mm        | 12mm / 16mm |      |      |      |
| 30       |             | 16mm        |      |      |      |
| 30.5     | 16mm        |             |      |      |      |
| 32       | 16mm        |             |      | 16mm |      |
| 34       |             |             |      | 16mm |      |
| 36       | 16mm        |             |      | 16mm |      |
| 38       | 16mm        |             |      | 16mm |      |
| 40       | 16mm        |             |      | 16mm | 16mm |
| 42       | 16mm        |             |      | 16mm | 16mm |
| 44       |             |             |      | 16mm | 16mm |
| 46       |             |             |      | 16mm | 16mm |
| 48       |             |             |      | 16mm | 16mm |
| 50       |             |             |      | 16mm | 16mm |
| 52       |             |             |      | 20mm | 20mm |
| 54       |             |             |      | 20mm | 20mm |

# TYRE & WHEEL ASSEMBLIES FOR TRAILERS

| PART NUMBER | TYRE & WHEEL ASSEMBLIES                      | TYRE    | WHEEL   |
|-------------|----------------------------------------------|---------|---------|
| TWA0317     | 155R13C on 4.5 x 13 FORD Galvanised Wheel    | TA01094 | TA00199 |
| TWA0305     | 165R13LT on 4.5 x 13 FORD White Wheel        | TA00884 | TA00198 |
| TWA0315     | 165R13LT on 4.5 x 13 FORD Galvanised Wheel   | TA00884 | TA00199 |
| TWA0171     | 185R14C on 6 x 14 FORD White Wheel           | TA00508 | TA00192 |
| TWA0204     | 185R14C on 6 x 14 FORD Galvanised Wheel      | TA00508 | TA00193 |
| TWA0170     | 185R14C on 6 x 14 FORD Wheel                 | TA00508 | TA00187 |
| TWA0179     | 195R14C on 6 x 14 FORD White Wheel           | TA00509 | TA00192 |
| TWA0073     | 195R14C on 6 x 14 FORD Galvanised Wheel      | TA00509 | TA00193 |
| TWA0191     | 235/75R15LT on 7 x 15 TOYOTA White Wheel     | TA00510 | TA00194 |
| TWA0295     | 31 x 10.50R15LT on 7 x 15 TOYOTA White Wheel | TA00514 | TA00194 |
| TWA0228     | 31 x 10.50R15LT on 8 x 15 TOYOTA White Wheel | TA00514 | TA00195 |
| TWA0323     | 245/75R16LT on 7 x 16 TOYOTA White Wheel     | TA00885 | TA00700 |
| TWA0657     | 7.50R16 on 2 Piece TOYOTA Silver Wheels      | TA03099 | TA01062 |
| TWA0353     | 185R14C on 6 x 14 TOYOTA White Wheel         | TA00508 | TA01111 |
| TWA0333     | 185R14C on 6 x 14 TOYOTA Wheel HT            | TA00508 | TA00892 |

## SINGLE PC FIXED CENTRE WHEELS CONTINUED

| PART NUMBER | SIZE      | PCD              | BORE    | OFFSET | FINISH         |
|-------------|-----------|------------------|---------|--------|----------------|
| TA00196     | 4.00 x 12 | Ford 5/114.3mm   | 83mm    | +3mm   | White 2 Stripe |
| TA00198     | 4.50 x 13 | Ford 5/114.3mm   | 83mm    | -7mm   | White 2 Stripe |
| TA00199     | 4.50 x 13 | Ford 5/114.3mm   | 83mm    | -7mm   | Galvanised     |
| TA01062     | 5.50 x 16 | Toyota 6/139.7mm |         |        | Silver 2 Piece |
| TA00892     | 6.00 x 14 | HT 5/107.95mm    | 68mm    | +10mm  | White 2 Stripe |
| TA01167     | 6.00 x 14 | HQ 5/120.65mm    | 83.7mm  | +12mm  | White 2 Stripe |
| TA00192     | 6.00 x 14 | Ford 5/114.3mm   | 83.7mm  | -2.5mm | White 2 Stripe |
| TA00193     | 6.00 x 14 | Ford 5/114.3mm   | 83.7mm  | -2.5mm | Galvanised     |
| TA01111     | 6.00 x 14 | Toyota 6/139.7mm | 108.7mm | 0      | White 2 Stripe |
| TA00187     | 6.00 x 14 | Ford 5/114.3mm   | 83mm    | +10mm  | White 2 Stripe |
| TA00187 - B | 6.00 x 14 | Ford 5/114.3mm   | 83mm    | +10mm  | Black 2 Stripe |
| TA00194     | 7.00 x 15 | Toyota 6/139.7mm | 108.7mm | +7mm   | White 2 Stripe |
| TA01138     | 7.00 x 15 | Toyota 6/139.7mm | 108.7mm | 0      | Silver         |
| TA00700     | 7.00 x 16 | Toyota 6/139.7mm | 108.7mm | +20mm  | White 2 Stripe |
| TA00195     | 8.00 x 15 | Toyota 6/139.7mm | 108.7mm | -22mm  | White 2 Stripe |
| TA00497     | 8.00 x 16 | Toyota 6/139.7mm | 108.7mm | -22mm  | White 2 Stripe |



# AGRICULTURAL WHEELS

| TYRE SIZE      | WHEEL SIZE               | DESCRIPTION |
|----------------|--------------------------|-------------|
| 5.00 x 10      | 3.50 x 10                | Disc Wheel  |
| 5.70 x 12      | 4.00 x 12                | Disc Wheel  |
| 23/8.50 x 12   | 7.00 x 12                | Disc Wheel  |
| 23/9.50 x 12   | 8.50 x 12                | Disc Wheel  |
| 23/9.50 x 12   | 9.5 x 12                 | Disc Wheel  |
| 26/12.00 x 12  | 10.50 x 12               | Disc Wheel  |
| 165SR13        | 4.50 x 13                | Disc Wheel  |
| 9.5L x 14      | 6.00 x 14                | Disc Wheel  |
| 9.5L x 14      | 7.00 x 14                | Disc Wheel  |
| 25/7.50 x 15   | 6.00 x 15                | Disc Wheel  |
| 7.50 x 15      | 6.00 x 15                | Disc Wheel  |
| 8.25 x 15      | 7.00 x 15                | Disc Wheel  |
| 27/9.50 x 15   | 8.00 x 15                | Disc Wheel  |
| 11L x 15       | 8.00 x 15                | Disc Wheel  |
| 11L x 15       | 9.00 x 15                | Disc Wheel  |
| 31/13.50 x 15  | 10.00 x 15               | Disc Wheel  |
| 31/15.50 x 15  | 13.00 x 15               | Disc Wheel  |
| 11.5/80 x 15.3 | 9.00 x 15.3              | Disc Wheel  |
| 400/60 x 15.5  | 13.00 x 15.5             | Disc Wheel  |
| 6.00 x 16      | 4.50 x 16                | Disc Wheel  |
| 7.50 x 16      | 5.50 x 16                | Disc Wheel  |
| 8.25 x 16      | 6.50 x 16                | Disc Wheel  |
| 10L x 16       | W8 x 16                  | Disc Wheel  |
| 10.00 x 16     | 8.00 x 16                | Disc Wheel  |
| 11L x 16       | W10 x 16                 | Disc Wheel  |
| 10.00 x 16     | 8.00 x 16 (Heavy Duty)   | Disc Wheel  |
| 11L x 16       | 9.00 x 16                | Disc Wheel  |
| 14L x 16.1     | 11.00 x 16.1             | Disc Wheel  |
| 16.5 x 16.1    | 14.00 x 16.1             | Disc Wheel  |
| 21.5L x 16.1   | 16.00 x 16.1             | Disc Wheel  |
| 10.5 x 16.5    | 8.25 x 16.5              | Disc Wheel  |
| 12 x 16.5      | 9.75 x 16.5              | Disc Wheel  |
| 33/15.5 x 16.5 | 12.00 x 16.5             | Disc Wheel  |
| 19.00 x 17     | 16.00 x 17   6.75 x 17.5 | Disc Wheel  |
| 14.00 x 17.5   | 10.75 x 17.5             | Disc Wheel  |
| 14.00 x 17.5   | 11.75 x 17.5             | Disc Wheel  |
| 7.50 x 18      | 5.5 x 18                 | Disc Wheel  |
| 10.5/80 x 18   | 9.00 x 18                | Disc Wheel  |
| 10.5/80 x 18   | W9 x 18                  | Disc Wheel  |

| TYRE SIZE     | WHEEL SIZE   | DESCRIPTION                                  |
|---------------|--------------|----------------------------------------------|
| 12.5/80 x 18  | 9.00 x 18    | Disc Wheel                                   |
| 13.0/65 x 18  | 11.00 x 18   | Disc Wheel                                   |
| 4.50 x 19     | 3.00 x 19    | Flat Plate                                   |
| 285/70 x 19.5 | 7.50 x 19.5  | Disc Wheel                                   |
| 15.0 x 19.5   | 14.00 x 19.5 | Disc Wheel                                   |
| 7.50 x 20     | 5.50 x 20    | Disc Wheel                                   |
| 10.00 x 20    | 8.00 x 20    | Disc Wheel                                   |
| 12.00 x 20    | 10.00 x 20   | Disc Wheel                                   |
| 12.4 x 20     | W11 x 20     | Disc Wheel                                   |
| 16.0/70 x 20  | 13.00 x 20   | Disc Wheel                                   |
| 38/18 x 20    | 13.00 x 20   | Disc Wheel                                   |
| 38/18 x 20    | 14.00 x 20   | Disc Wheel                                   |
| 24R21         | 18.00 x 21   | Flat Plate                                   |
| 385/65 x 22.5 | 11.75 x 22.5 | Disc Wheel                                   |
| 385/65 x 22.5 | 11.75 x 22.5 | WIL 8/275                                    |
| 480/70 x 22.5 | 14.00 x 22.5 | Disc Wheel                                   |
| 500/60 x 22.5 | 16.00 x 22.5 | Disc Wheel                                   |
| 600/50 x 22.5 | 20.00 x 22.5 | Disc Wheel                                   |
| 700/40 x 22.5 | 24.00 x 22.5 | Disc Wheel   Rim + Lugs                      |
| 12.00 x 24    | 10DC x 24    | Disc Wheel                                   |
| 11.2 x 24     | W10 x 24     | Disc Wheel   Rim + Lugs                      |
| 14.9 x 24     | W12 x 24     | Disc Wheel   Rim + Lugs                      |
| 14.9 x 24     | DW13 x 24    | Disc Wheel   Rim + Lugs                      |
| 16.9 x 24     | W15 x 24     | Disc Wheel   Lugged Omega (HD)   Rim + Lugs  |
| 18.4 x 24     | DW16 x 24    | Disc Wheel                                   |
| 66/43 x 25    | 36.00 x 25   | Disc Wheel                                   |
| 14.9 x 26     | DW12 x 26    | Disc Wheel   Lugged Ring   Lugged Omega (HD) |
| 16.9 x 26     | W15 x 26     | Disc Wheel                                   |
| 18.4 x 26     | DW16 x 26    | Disc Wheel                                   |
| 18.4 x 26     | 16.00 x 26   | 3 Piece Disc Wheel                           |
| 23.1 x 26     | DW20 x 26    | Disc Wheel                                   |
| 23.1 x 26     | 20.00 x 26   | 3 Piece Disc Wheel                           |
| 28L x 26      | DW25 x 26    | Disc Wheel                                   |
| 28L x 26      | 25.00 x 26   | 3 Piece Disc Wheel                           |
| 500/60 x 26.5 | 16.00 x 26.5 | Disc Wheel                                   |
| 700/60 x 26.5 | 24.00 x 26.5 | Disc Wheel                                   |
| 600/55 x 26.5 | 20.00 x 26.5 | Disc Wheel                                   |
| 800/45 x 26.5 | 28.00 x 26.5 | Disc Wheel                                   |
| 9.5 x 28      | W8 x 28      | Disc Wheel                                   |

# AGRICULTURAL WHEELS

| TYRE SIZE               | WHEEL SIZE             | DESCRIPTION                                 |
|-------------------------|------------------------|---------------------------------------------|
| 11.2 x 28               | W10 x 28               | Disc Wheel   Rim + Lugs                     |
| 12.4 x 28               | W11 x 28               | Disc Wheel   Rim + Lugs                     |
| 13.6 x 28   14.9 x 28   | W12 x 28               | Disc Wheel   Rim + Lugs                     |
| 16.9 x 28               | W15 x 28               | Disc Wheel   Rim + Lugs                     |
| 18.4 x 28               | W16 x 28               | Disc Wheel   Rim + Lugs                     |
| 21L x 28                | DW18 x 28              | Disc Wheel                                  |
| 600/65 x 28             | DW20 x 28              | Disc Wheel                                  |
| 14.9 x 30               | DW12 x 30              | Disc Wheel                                  |
| 18.4 x 30               | DW16 x 30              | Disc Wheel                                  |
| 480/70 x 30             | DW16 x 30              | Lugged Omega (HD)   Rim + Lugs              |
| 23.1 x 30               | DW20 x 30              | Disc Wheel                                  |
| 600/55 x 30.5           | 20.00 x 30.5           | Disc Wheel                                  |
| 700/50 x 30.5           | 24.00 x 30.5           | Disc Wheel                                  |
| 800/50 x 30.5           | 28.00 x 30.5           | Disc Wheel                                  |
| 8.3 x 32                | W7 x 32                | Disc Wheel   Rim + Lugs                     |
| 12.4 x 32               | W10 x 32               | Disc Wheel   Rim + Lugs   Lugged Omega (HD) |
| 23.1 x 32               | DW20 x 32              | Disc Wheel                                  |
| 24.5 x 32               | DW21 x 32              | Disc Wheel                                  |
| 650/75 x 32             | DW21 x 32              | Welded Outer                                |
| 30.5 x 32               | DW27 x 32              | Disc Wheel                                  |
| 24.5 x 32               | DH21 x 32              | Disc Wheel   Welded Outer                   |
| 30.5 x 32               | DH27 x 32 (Reinforced) | Disc Wheel                                  |
| 24.5 x 32               | 21 x 32 3 Piece        | 3 Piece Disc Wheel                          |
| 30.5 x 32               | 27 x 32 3 Piece        | Disc Wheel                                  |
| 35.5 x 32               | 31 x 32 3 Piece        | Disc Wheel                                  |
| 12.4 x 34               | DW10 x 34              | Disc Wheel   Rim + Lugs                     |
| 16.9 x 34               | W15 x 34               | Disc Wheel   Rim + Lugs                     |
| 18.4 x 34               | DW16 x 34              | Disc Wheel   Rim + Lugs                     |
| 23.1 x 34               | DW20 x 34              | Disc Wheel                                  |
| 23.1 x 34               | DW20 x 34              | Welded Outer                                |
| 9.5 x 36                | W8 x 36                | Disc Wheel   Lugged Omega (HD)              |
| 11.2 x 36               | W10 x 36               | Disc Wheel   Lugged Omega (HD)              |
| 14.9 x 36               | W11 x 36               | Disc Wheel   Lugged Omega (HD)              |
| 14.9 x 36               | W12 x 36               | Disc Wheel   Lugged Omega (HD)              |
| 11.2 x 38               | W10 x 38               | Disc Wheel   Lugged Omega (HD)              |
| 12.4 x 38               | W11 x 38               | Disc Wheel   Lugged Omega (HD)              |
| 13.6 x 38   14.9 x 38   | DW12 x 38              | Disc Wheel   Lugged Omega (HD)   Rim + Lugs |
| 16.9 x 38   540/65 x 38 | DW15 x 38              | Disc Wheel   Lugged Omega (HD)   Rim + Lugs |
| 18.4 x 38               | W16 x 38               | Disc Wheel                                  |

| TYRE SIZE               | WHEEL SIZE | DESCRIPTION                    |
|-------------------------|------------|--------------------------------|
| 20.8 x 38   600/65 x 38 | DW18 x 38  | Disc Wheel   Welded Outer      |
| 650/65 x 38             | DW20 x 38  | Disc Wheel                     |
| 710/70R38               | MW23 x 38  | Disc Wheel   Welded Outer      |
| 800/70 x 38             | DW25 x 38  | Disc Wheel                     |
| 8.3 x 42                | W8 x 42    | Disc Wheel   Rim + Lugs        |
| 11.2 x 42               | W10 x 42   | Disc Wheel   Rim + Lugs        |
| 18.4 x 42               | DW16 x 42  | Disc Wheel   Welded Outer      |
| 20.8 x 42               | DW18 x 42  | Disc Wheel   Welded Outer      |
| 620/70 x 42             | DW20 x 42  | Disc Wheel   Welded Outer      |
| 710/70 x 42             | DW23 x 42  | Disc Wheel   Welded Outer      |
| 900/60 x 42             | DW27 x 42  | Disc Wheel                     |
| 10.00 x 44              | W8 x 44    | Disc Wheel   Lugged Omega (HD) |
| 12.4 x 44               | W10 x 44   | Disc Wheel   Lugged Omega (HD) |
| 11.2 x 46               | DW10 x 46  | Disc Wheel   Lugged Omega (HD) |
| 12.4 x 46               | DW12 x 46  | Disc Wheel   Lugged Omega (HD) |
| 14.9 x 46               | DW13 x 46  | Disc Wheel   Lugged Omega (HD) |
| 18.4 x 46   520/85 x 46 | DW16 x 46  | Disc Wheel                     |
| 9.5 x 48                | W8 x 48    | Disc Wheel   Lugged Omega (HD) |
| 11.2 x 48               | W10 x 48   | Disc Wheel   Lugged Omega (HD) |
| 13.6 x 48               | W12 x 48   | Disc Wheel   Lugged Omega (HD) |
| 12.4 x 50               | DW10 x 50  | Disc Wheel   Lugged Omega (HD) |
| 18.4 x 50               | DW16 x 50  | Disc Wheel                     |
| 12.4 x 52               | W10 x 52   | Disc Wheel   Lugged Omega (HD) |
| 12.4 x 54               | DW10 x 54  | Disc Wheel   Lugged Omega (HD) |
| 14.9 x 54               | W12 x 54   | Disc Wheel   Lugged Omega (HD) |

**Note:** Lugged Omega means Heavy Duty.

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# AGRICULTURAL RIMS

| TYRE SIZE               | RIM SIZE               | DESCRIPTION |
|-------------------------|------------------------|-------------|
| 5.00 x 10               | 3.50 x 10              | Rim         |
| 5.70 x 12               | 4.00 x 12              | Rim         |
| 23/8.50 x 12            | 7.00 x 12              | Rim         |
| 23/9.50 x 12            | 8.50 x 12              | Rim         |
| 26/12.00 x 12           | 10.50 x 12             | Rim         |
| 9.5L x 14               | 6.00 x 14              | Rim         |
| 9.5L x 14               | 7.00 x 14              | Rim         |
| 7.50 x 15               | 6.00 x 15              | Rim         |
| 8.25 x 15               | 7.00 x 15              | Rim         |
| 27/9.50 x 15   11L x 15 | 8.00 x 15              | Rim         |
| 11L x 15                | 9.00 x 15              | Rim         |
| 31/13.50 x 15           | 10.00 x 15             | Rim         |
| 31/15.50 x 15           | 13.00 x 15             | Rim         |
| 11.5/80 x 15.3          | 9.00 x 15.3            | Rim         |
| 400/60 x 15.5           | 13.00 x 15.5           | Rim         |
| 6.00 x 16               | 4.50 x 16              | Rim         |
| 7.50 x 16               | 5.50 x 16 (Heavy Duty) | Rim         |
| 8.25 x 16               | 6.50 x 16              | Rim         |
| 10L x 16                | W8 x 16                | Rim         |
| 10.00 x 16              | 8.00 x 16 (Heavy Duty) | Rim         |
| 11L x 16                | 9.00 x 16              | Rim         |
| 16.5 x 16.1             | 14.00 x 16.1           | Rim         |
| 21.5L x 16.1            | 16.00 x 16.1           | Rim         |
| 10.5 x 16.5             | 8.25 x 16.5            | Rim         |
| 12 x 16.5               | 9.75 x 16.5            | Rim         |
| 19.00 x 17              | 16.00 x 17             | Rim         |
| 14.00 x 17.5            | 11.75 x 17.5           | Rim         |
| 7.50 x 18               | 5.50 x 18              | Rim         |
| 10.5/80 x 18            | 9.00 x 18              | Rim         |
| 13.0/65 x 18            | 11.00 x 18             | Rim         |
| 4.50 x 19               | 3.00 x 19              | Rim         |
| 245/70 x 19.5           | 7.50 x 19.5            | Rim         |
| 285/70 x 19.5           | 8.25 x 19.5            | Rim         |
| 15.0 x 19.5             | 14.00 x 19.5           | Rim         |
| 7.50 x 20               | 5.50 x 20              | Rim         |
| 10.00 x 20              | 8.00 x 20              | Rim         |
| 12.00 x 20              | 10.00 x 20             | Rim         |
| 12.4 x 20               | 11 x 20                | Rim         |
| 16.0/70 x 20            | 13.00 x 20             | Rim         |



| TYRE SIZE               | RIM SIZE             | DESCRIPTION |
|-------------------------|----------------------|-------------|
| 24R21                   | 18.00 x 21 (3 Piece) | Rim         |
| 385/65 x 22.5           | 11.75 x 22.5         | Rim         |
| 480/70 x 22.5           | 14.00 x 22.5         | Rim         |
| 500/60 x 22.5           | 16.00 x 22.5         | Rim         |
| 600/50 x 22.5           | 20.00 x 22.5         | Rim         |
| 700/40 x 22.5           | 24.00 x 22.5         | Rim         |
| 9.5 x 24                | W8 x 24              | Rim         |
| 12.00 x 24              | 10DC x 24            | Rim         |
| 11.2 x 24               | W10 x 24             | Rim         |
| 14.9 x 24               | W12 x 24             | Rim         |
| 14.9 x 24               | DW13 x 24            | Rim         |
| 16.9 x 24               | W15 x 24             | Rim         |
| 18.4 x 24               | DW16 x 24            | Rim         |
| 15.5 x 25               | 12DC x 25            | Rim         |
| 66/43 x 25              | 36.00 x 25           | Rim         |
| 14.9 x 26               | DW12 x 26            | Rim         |
| 16.9 x 26               | W15 x 26             | Rim         |
| 18.4 x 26               | DW16 x 26            | Rim         |
| 23.1 x 26               | DW20 x 26            | Rim         |
| 28L x 26                | DW25 x 26            | Rim         |
| 500/60 x 26.5           | 16.00 x 26.5         | Rim         |
| 600/55 x 26.5           | 20.00 x 26.5         | Rim         |
| 775/80 x 26.5           | 24.00 x 26.5         | Rim         |
| 800/45 x 26.5           | 28.00 x 26.5         | Rim         |
| 9.5 x 28                | W8 x 28              | Rim         |
| 11.2 x 28               | W10 x 28             | Rim         |
| 13.6 x 28               | W12 x 28             | Rim         |
| 16.9 x 28   480/70 x 28 | W15 x 28             | Rim         |
| 540/65 x 28             | W16 x 28             | Rim         |
| 600/65 x 28             | DW20 x 28            | Rim         |
| 14.9 x 30               | DW12 x 30            | Rim         |
| 16.9 x 30               | DW14 x 30            | Rim         |
| 18.4 x 30               | DW16 x 30            | Rim         |
| 23.1 x 30               | DW20 x 30            | Rim         |
| 600/55 x 30.5           | 20.00 x 30.5         | Rim         |
| 700/50 x 30.5           | 24.00 x 30.5         | Rim         |
| 800/50 x 30.5           | 28.00 x 30.5         | Rim         |
| 8.3 x 32                | W7 x 32              | Rim         |
| 12.4 x 32               | W10 x 32             | Rim         |

# AGRICULTURAL RIMS

| TYRE SIZE               | RIM SIZE               | DESCRIPTION |
|-------------------------|------------------------|-------------|
| 23.1 x 32               | DW20 x 32              | Rim         |
| 24.5 x 32               | DW21 x 32              | Rim         |
| 24.5 x 32               | 21.00 x 32 (3 Piece)   | Rim         |
| 24.5 x 32               | DH21 x 32              | Rim         |
| 30.5 x 32   800/65 x 32 | DW27 x 32              | Rim         |
| 30.5 x 32               | DH27 x 32 (Reinforced) | Rim         |
| 30.5 x 32               | 27.00 x 32 (3 Piece)   | Rim         |
| 35.5 x 32               | 31 x 32                | Rim         |
| 12.4 x 34               | DW10 x 34              | Rim         |
| 16.9 x 34               | W15 x 34               | Rim         |
| 18.4 x 32               | DW16 x 34              | Rim         |
| 23.1 x 34               | DW20 x 34              | Rim         |
| 710/75 x 34             | DW23 x 34              | Rim         |
| 9.5 x 36                | W8 x 36                | Rim         |
| 11.2 x 36               | W10 x 36               | Rim         |
| 14.9 x 36               | W11 x 36               | Rim         |
| 14.9 x 36               | W12 x 36               | Rim         |
| 11.2 x 38               | W10 x 38               | Rim         |
| 11.2 x 38               | DW10 x 38              | Rim         |
| 12.4 x 38               | W11 x 38               | Rim         |
| 13.6 x 38               | W12 x 38               | Rim         |
| 14.9 x 38               | DW12 x 38              | Rim         |
| 16.9 x 38   540/65 x 38 | DW15 x 38              | Rim         |
| 18.4 x 38               | W16 x 38               | Rim         |
| 20.8 x 38               | W18 x 38               | Rim         |
| 20.8 x 38   600/65 x 38 | DW18 x 38              | Rim         |
| 650/65 x 38             | DW20 x 38              | Rim         |
| 710/70 x 38             | DW23 x 38              | Rim         |
| 800/70 x 38             | DW25 x 38              | Rim         |
| 11.2 x 42               | W10 x 42               | Rim         |
| 18.4 x 42               | DW16 x 42              | Rim         |
| 20.8 x 42               | DW18 x 42              | Rim         |
| 620/70 x 42             | DW20 x 42              | Rim         |
| 710/70 x 42             | DW23 x 42              | Rim         |
| 900/60 x 42             | DW27 x 42              | Rim         |
| 8.2 x 44                | W7 x 44                | Rim         |
| 10.00 x 44              | W8 x 44                | Rim         |
| 12.4 x 44               | W10 x 44               | Rim         |
| 11.2 x 46               | W10 x 46               | Rim         |

| TYRE SIZE | RIM SIZE  | DESCRIPTION |
|-----------|-----------|-------------|
| 11.2 x 46 | DW10 x 46 | Rim         |
| 12.4 x 46 | W12 x 46  | Rim         |
| 12.4 x 46 | DW12 x 46 | Rim         |
| 14.9 x 46 | DW13 x 46 | Rim         |
| 18.4 x 46 | DW16 x 46 | Rim         |
| 9.5 x 48  | W8 x 48   | Rim         |
| 11.2 x 48 | W10 x 48  | Rim         |
| 13.6 x 48 | W12 x 48  | Rim         |
| 12.4 x 50 | DW10 x 50 | Rim         |
| 18.4 x 50 | DW16 x 50 | Rim         |
| 12.4 x 52 | W10 x 52  | Rim         |
| 12.4 x 54 | W10 x 54  | Rim         |
| 12.4 x 54 | DW10 x 54 | Rim         |
| 14.9 x 54 | W12 x 54  | Rim         |

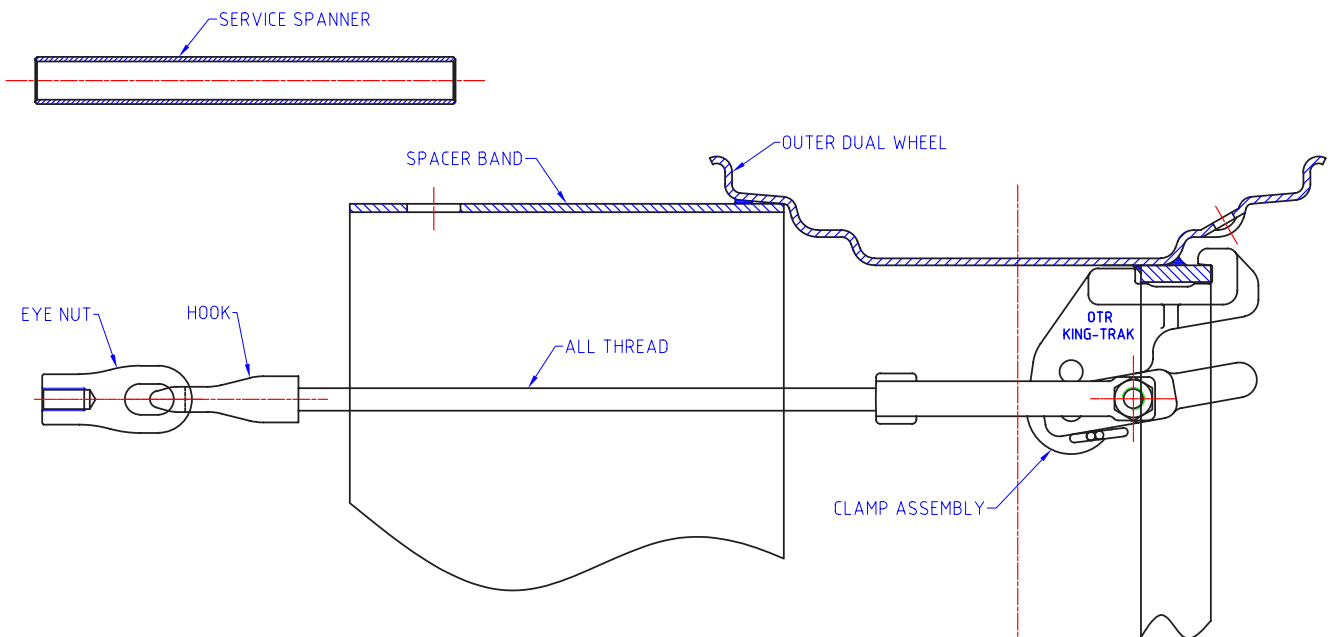
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# ADJUSTABLE WHEEL ASSEMBLIES

| RIM SIZE   | OMEGA LUGS                 | RIM LUGS                             | HD OMEGA                      | OTHER DETAILS                                                                 |
|------------|----------------------------|--------------------------------------|-------------------------------|-------------------------------------------------------------------------------|
| W20        | 5 Omega lugs fitted to rim |                                      |                               | Pressed centre, bored and drilled bolts, painted                              |
|            |                            | 5 Rim lugs fitted to reinforced well |                               | Pressed centre, bored and drilled                                             |
|            |                            |                                      | 5 HD Omega lugs fitted to rim | Pressed centre, bored and drilled bolts, painted                              |
| W24   DW26 | 6 Omega lugs fitted to rim |                                      |                               | Pressed centre, bored and drilled bolts, painted                              |
|            |                            |                                      | 6 HD Omega lugs fitted to rim | Pressed centre, bored and drilled bolts, painted                              |
|            | 8 Omega lugs fitted to rim |                                      |                               | Pressed centre, bored and drilled bolts, painted                              |
|            |                            |                                      | 8 HD Omega lugs fitted to rim | Pressed centre, bored and drilled bolts, painted                              |
|            |                            | 6 Rim lugs fitted to reinforced well |                               | Pressed centre, bored and drilled bolts, painted                              |
|            |                            | 8 Rim lugs fitted to reinforced well |                               | Pressed centre, bored and drilled bolts, painted                              |
| W28   DW30 | 6 Omega lugs fitted to rim |                                      |                               | Pressed centre, bored and drilled bolts, painted                              |
|            |                            |                                      | 6 HD Omega lugs fitted to rim | Pressed centre, bored and drilled bolts, painted                              |
|            | 8 Omega lugs fitted to rim |                                      |                               | Pressed centre, bored and drilled bolts, painted                              |
|            |                            |                                      | 8 HD Omega lugs fitted to rim | Pressed centre, bored and drilled bolts, painted                              |
|            |                            | 6 Rim lugs fitted to reinforced well |                               | Pressed centre, bored and drilled bolts, painted                              |
|            |                            | 8 Rim lugs fitted to reinforced well |                               | Pressed centre, bored and drilled bolts, painted                              |
| W32   DW34 |                            |                                      | 6 HD Omega lugs fitted to rim | Pressed centre, bored and drilled bolts, painted                              |
|            |                            |                                      | 8 HD Omega lugs fitted to rim | Pressed centre, bored and drilled bolts, painted                              |
|            |                            | 6 Rim lugs fitted to reinforced well |                               | Pressed centre, bored and drilled bolts, painted                              |
|            |                            | 8 Rim lugs fitted to reinforced well |                               | Pressed centre, bored and drilled bolts, painted                              |
| W34        |                            | 6 Rim lugs fitted to reinforced well |                               | Pressed centre, bored and drilled bolts, painted                              |
|            |                            |                                      | 6 HD Omega lugs fitted to rim | Pressed centre, bored and drilled bolts, painted                              |
|            |                            |                                      | 8 HD Omega lugs fitted to rim | Pressed centre, bored and drilled bolts, painted                              |
|            |                            | 8 Rim lugs fitted to reinforced well |                               | Pressed centre, bored and drilled bolts, painted                              |
| W36   DW38 |                            |                                      | 8 HD Omega lugs fitted to rim | Pressed centre, bored and drilled bolts, painted                              |
|            |                            | 8 Rim lugs fitted to reinforced well |                               | Pressed centre, bored and drilled bolts, painted                              |
| W38        |                            |                                      | 8 HD Omega lugs fitted to rim | Pressed centre, bored and drilled bolts, painted                              |
|            |                            | 8 Rim lugs                           |                               | 16mm heavy duty pressed centre bored, drilled, reinforced well bolts, painted |
| W40   DW42 |                            | 8 Rim lugs                           |                               | 16mm heavy duty pressed centre bored, drilled, reinforced well bolts, painted |
| W42        |                            | 8 Rim lugs                           |                               | 16mm heavy duty pressed centre bored, drilled, reinforced well bolts, painted |
| W44   DW46 |                            | 8 Rim lugs                           |                               | 16mm heavy duty pressed centre bored, drilled, reinforced well bolts, painted |
| W46        |                            | 8 Rim lugs                           |                               | 16mm heavy duty pressed centre bored, drilled, reinforced well bolts, painted |
| W48   DW50 |                            | 8 Rim lugs                           |                               | 16mm heavy duty pressed centre bored, drilled, reinforced well bolts, painted |
| W52   DW54 |                            | 8 Rim lugs                           |                               | 16mm heavy duty pressed centre bored, drilled, reinforced well bolts, painted |
| W54        |                            | 8 Rim lugs                           |                               | 16mm heavy duty pressed centre bored, drilled, reinforced well bolts, painted |

# TYPICAL DUAL WHEEL KIT ASSEMBLY



|                  |        |
|------------------|--------|
| OUTER DUAL WHEEL | QTY: 2 |
| SERVICE SPANNER  | QTY: 1 |

|         |         |
|---------|---------|
| EYE NUT | QTY: 12 |
| HOOK    | QTY: 12 |

|                |         |
|----------------|---------|
| ALL THREAD     | QTY: 12 |
| CLAMP ASSEMBLY | QTY: 2  |

|               |        |
|---------------|--------|
| SPACER BARREL | QTY: 2 |
| POWER RAIL    | QTY: 2 |



# KING TRACK DUAL WHEEL KITS

| RIM PART NUMBER | RIM DIMENSION     | CLAMP SETS | BAR LENGTH | APX DUAL SPACE | TRACTOR TYRE | DUAL TYRE  |
|-----------------|-------------------|------------|------------|----------------|--------------|------------|
| 600.003.010     | 15 x 10LB BOLT ON | 4          | 30         | 402            | -            | -          |
| 600.066.010     | 18 x 9 BOLT ON    | 4          | 30         | 419            | 10.00 x 18   | 10.00 x 18 |
| 600.025.010     | 18 x W11 BOLT ON  | 4          | 30         | 471            | 14.0 x 18    | 14.0 x 18  |
| 600.115.010     | 20 x W10          | 4          | 30         | 431            | -            | -          |
| 600.130.010     | 22.5 x 11.75      | 6          | 30         | 428            | -            | -          |
| 600.113.010     | 22.5 x 8.25       | 4          | 30         | 329            | -            | -          |
| 600.120.010     | 24 x W8           | 4          | 30         | 271            | -            | 8.3 x 24   |
| 600.112.010     | 24 x W10          | 6          | 30         | 377            | -            | 12.4 x 24  |
| 600.022.010     | 24 x W12          | 6          | 30         | 499            | 14.9R x 24   | 14.9R x 24 |
| 600.089.010     | 24 x Q15L         | 6          | 30         | 557            | 16.9 x 24    | 16.9 x 24  |
| 600.078.010     | 26 x DW12         | 6          | 30         | 485            | 13.6 x 26    | 13.6 x 26  |
| 600.015.010     | 26 x DW20         | 12         | 30         | 754            | 23.1 x 26    | 23.1 x 26  |
| 600.006.010     | 28 x W10          | 6          | 30         | 454            | 12.4R x 28   | 12.4R x 28 |
| 600.007.010     | 28 x W12          | 6          | 30         | 540            | 420/70R28    | 420/70R28  |
| 600.033.010     | 28 x W15L         | 12         | 30         | 587            | 16.9 x 28    | 16.9 x 28  |
| 600.035.010     | 30 x DW14         | 8          | 30         | 490            | 16.9 x 30    | 16.9 x 30  |
| 600.079.010     | 30 x DW15L        | 8          | 30         | 590            | -            | -          |
| 600.137.010     | 30 x DW15L        | 8          | 30         | 607            | -            | -          |
| 600.036.010     | 30 x DW16         | 8          | 30         | 585            | 18.4 x 30    | 18.4 x 30  |
| 600.037.010     | 30 x DW20         | 12         | 30         | 754            | 23.1 x 30    | 23.1 x 30  |
| 600.105.010     | 32 x DH27         | 12         | 50         | 941            | -            | -          |
| 600.016.010     | 32 x DW20A        | 12         | 30         | 752            | 23.1 x 32    | 23.1 x 32  |
| 600.038.010     | 32 x DW21         | 12         | 30         | 790            | 24.5 x 32    | 24.5 x 32  |
| 600.039.010     | 32 x DW27         | 12         | 30         | 942            | 30.5 x 32    | 30.5 x 32  |
| 600.040.010     | 34 x DW16         | 8          | 30         | 604            | 18.4 x 34    | 18.4 x 34  |
| 600.041.010     | 34 x DW20         | 12         | 30         | 724            | 23.1 x 34    | 23.1 x 34  |
| 600.017.010     | 34 x DW20A (SD32) | 12         | 30         | 756            | 24.5 x 32    | 23.1 x 34  |
| 600.065.010     | 34 x W15L         | 8          | 30         | 561            | 16.9 x 34    | 16.9 x 34  |
| 600.127.010     | 34 x W15L         | 12         | 30         | 790            | -            | -          |
| 600.141.010     | 36 x W10          | 12         | 30         | 762            | 11.2 x 36    | 11.2 x 36  |
| 600.044.010     | 38 x DW12         | 8          | 30         | 497            | 13.6 x 38    | 13.6 x 38  |
| 600.110.010     | 38 x DW12 (SD34)  | 12         | 30         | 571            | -            | 13.6 x 38  |
| 600.045.010     | 38 x DW12 (SD34)  | 8          | 30         | 553            | 18.4 x 34    | 13.6 x 38  |
| 600.095.010     | 38 x DW15 (SD32)  | 12         | 30         | 638            | 24.5 x 32    | 18.4 x 38  |
| 600.030.010     | 38 x DW15L        | 12         | 30         | 571            | 16.9 x 38    | 16.9 x 38  |
| 600.125.010     | 38 x W18          | 12         | 30         | 674            | 20.8R x 38   | 20.8R x 38 |
| 600.108.010     | 38 x DW23A        | 12         | 30         | 851            | -            | -          |
| 600.057.010     | 38 x W10          | 8          | 30         | 434            | 11.2 x 38    | 11.2 x 38  |
| 600.013.010     | 38 x W12 (SD34)   | 12         | 30         | 313            | -            | -          |

| RIM PART NUMBER | RIM DIMENSION    | CLAMP SETS | BAR LENGTH | APX DUAL SPACE | TRACTOR TYRE | DUAL TYRE  |
|-----------------|------------------|------------|------------|----------------|--------------|------------|
| 600.213.010     | 38 x W12         | 8          | 30         | 500            | 13.6 x 38    | 13.6 x 38  |
| 600.232.010     | 38 x DW15        | 12         | 30         | 637            | 18.4 x 38    | 18.4 x 38  |
| 600.082.010     | 38 x W16         | 12         | 30         | 633            | -            | -          |
| 600.091.010     | 38 x W16         | 12         | 30         | 637            | -            | -          |
| 600.147.010     | 38 x W16         | 12         | 30         | 582            | -            | -          |
| 600.004.010     | 38 x W16L (SD32) | 12         | 30         | 670            | 24.5 x 32    | 18.4 x 38  |
| 600.073.010     | 38 x W16L (SD32) | 12         | 50         | 836            | 24.5R x 32   | 18.4R x 38 |
| 600.049.010     | 38 x W16L (SD34) | 12         | 30         | 852            | 23.1 x 34    | 18.4 x 38  |
| 600.126.010     | 38 x W16L (SD32) | 12         | 30         | 582            | 30.5R x 32   | 1.4R x 38  |
| 600.050.010     | 38 x W18L        | 12         | 30         | 674            | 20.8 x 38    | 20.8 x 38  |
| 600.080.010     | 38 x W18L        | 12         | 30         | 726            | 20.8R x 38   | 20.8R x 38 |
| 600.051.010     | 38 x W18L (SD32) | 12         | 30         | 755            | 30.5 x 32    | 20.8 x 38  |
| 600.084.010     | 42 x DW12L       | 12         | 30         | 593            | 13.6R x 42   | 13.6R x 42 |
| 600.001.010     | 42 x DW16L       | 12         | 30         | 633            | 18.4 x 42    | 18.4 x 42  |
| 600.134.010     | 42 x DW16L       | 12         | 30         | 603            | 18.4 x 42    | 18.4 x 42  |
| 600.139.010     | 42 x DW16L       | 12         | 30         | 633            | 18.4 x 42    | 18.4 x 42  |
| 600.129.010     | 42 x DW18L       | 12         | 30         | 654            | 20.8 x 42    | 20.8 x 42  |
| 600.107.010     | 42 x DW20        | 12         | 30         | 795            | -            | -          |
| 600.124.010     | 42 x DW23        | 12         | 50         | 934            | 710/70R42    | 710/70R42  |
| 600.014.010     | 46 x DW12        | 12         | 30         | 485            | 13.6 x 46    | 13.6 x 46  |
| 600.131.010     | 46 x DW12        | 12         | 30         | 530            | 14.9R x 46   | 14.9R x 46 |
| 600.092.010     | 46 x DW13        | 12         | 30         | 492            | 14.9 x 46    | 14.9 x 46  |
| 600.258.010     | 46 x DW16        | 12         | 30         | 603            | 18.4 x 46    | 18.4 x 46  |
| 600.077.010     | 46 x W10         | 12         | 30         | 400            | 11.2 x 46    | 11.2 x 46  |
| 600.043.010     | 48 x W10         | 12         | 30         | 443            | 12.4 x 48    | 12.4 x 48  |
| 600.140.010     | 48 x W12         | 12         | 30         | 762            | 13.6 x 48    | 13.6 x 48  |
| 600.142.010     | 48 x W12         | 12         | 30         | 450            | 13.6 x 48    | 13.6 x 48  |
| 600.257.010     | 50 x DW10        | 12         | 30         | 450            | -            | -          |

**Note:** Kits do not include tyres.

**Step Down** - Outer wheel is smaller & will only start to work as the inner sinks into the ground.

**SD** - Step Down Kits - A specification sheet showing the details of the existing inner wheel must be completed before a firm price can be given or work commenced.

Please specify required eye nut thread when ordering. Above list is a guide only. Kits are made to order to suit customers' needs. 400 Horsepower tractor maximum.



# FITTING KING TRACK DUALS



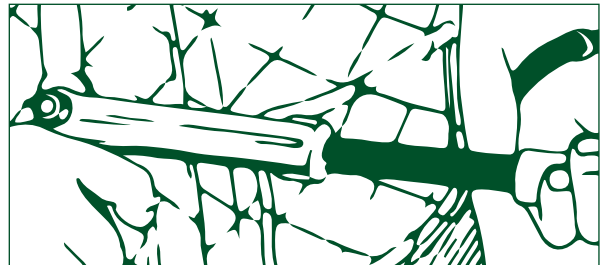
1. Fitting of dual wheels is made simpler by driving the tractor wheel on to a block of wood. Do not position the tractor in a place where you may become trapped if the Dual Wheel falls over.



2. Plan the positioning of the eye nuts so that they are as evenly spaced around the wheel as possible.



5. Try a clamp and hook assembly as shown. Adjust the assembly length to fit. It may be necessary to cut the hook with a hacksaw if sufficient adjustment is not available (remember the adage - measure twice, cut once).



6. Adjust each assembly as shown to give a tight fit and positive over centre snap action. As the wheel draws into the taper it will be necessary to keep shortening the clamp assembly.

## SAFETY

Dual wheels are not designed for road use and in many cases contravene the road traffic laws. Regularly check the clamp tension to ensure the wheel is securely attached. Dual wheels are heavy, do not put yourself in a position where you may be trapped if the wheel gets out of control, when either fitting or removing. Do realize the largest sizes can weigh in excess of half a ton.

If stored in an upright position, ensure that they are adequately secured. Do take care, the over centre action both when fastening and unfastening the clamp is very strong. Do not allow the handle to strike you.

## OPERATION TIPS

The tyre pressure of the Dual Wheel should be about 2 PSI less than the

pressure in the tractor tyre. Excessive use of steering brakes increases loads on the dual and tractor wheels.

## FITTING NOTES

1. The number of clamps supplied by us is adequate for the wheels size concerned. The number of clamps for each particular size of wheel is shown on our current price list. Comparison cannot be made with the number of fitting points used by our competitors as our fittings are far stronger than any others.

2. The number of eye nuts may not divide equally into the number of rim to disc bolts on the tractor wheel. This will not allow even spacing around the rim. Performance of the wheels will not be affected by uneven spacing.

3. Eye nuts are supplied in a wide

variety of threads. The eye nuts supplied to you will suit the rim to disc bolt normally used by the manufacturer of your tractor. Occasionally the tractor manufacturer will fit bolts with a thread different from their specified thread. Should this arise we will exchange the eye nuts or supply blank eye nuts.

4. Vehicles with welded in centre discs i.e. no rim to disc bolts must either have holes drilled through the disc or use special weld on eye nuts.

Drilling Providing the centre disc is flat or has only a shallow dish, then holes should be drilled equally spaced around the circumference, 1 1/2" in from the wheel rim. Bolts are placed through these holes and the eye nuts screw to these bolts.



3. Tighten the eye nuts as tightly as possible using a steel tommy bar over.



4. Roll the dual wheel alongside the tractor wheel. Enter the spacer band of the dual wheel into the taper section of the tractor wheel.



7. When the wheel is firmly into the bottom of the taper, the correct tension is produced by one man using full strength, only with the lever supplied, giving a strong over centre action. Now fit the 'R' clip locking pin.



8. During the first few hours work the wheels bed in and further tightening of the clamps will be necessary. Check the clamp tension regularly.

**Welding** Certain vehicles must use weld on eye nuts (JCB Fastrac); others with a deep dished disc will benefit from this method (MB Trac). Supplementary fitting instructions are available illustrating this method.

5. When using high speed vehicles with bolt in centres it is advisable to replace the rim to disc bolts with similar but longer bolts to allow the normal nut to be tightened to the correct torque. Then the OTR eye nut may be fitted to the remaining thread. These longer bolts must be grade 10.9.

6. It may be necessary to turn the rim to disc bolts around. If the bolt has either a square shank or a pip on the side of the head this should be ground off. This will not adversely affect the operation of the bolt.

7. On the Ford TW range of tractors it is possible to use the existing rail clamp bolts for fitting the eye nuts. Alternatively 3/4" UNG bolts may be fitted in existing holes in the centre casting in which case appropriate eye nuts should be ordered.

8. OTR Dual is designed so that torque is transmitted from the eye nut on the tractor wheel through the clamps to the power rail on the Dual Wheels. When torque is initially applied to the dual it will rotate slightly twisting the clamp assemblies out of square with the power rail. The claw part of the clamp is precision machined to a taper so that it jams on the power rail when out of square. Therefore, when the clamps appear to be attempting to rotate around the Dual Wheel the system is working

satisfactorily.

9. To remove the wheels from the tractor, drive the tractor onto a block thereby taking the weight off the Dual Wheel. Remove all but the uppermost clamp. Insert the tubular handle through the lowermost hole in the spacer band and lever off against the tractor wheel. Once the wheel is loose, remove the uppermost clamp and lever off through the other hole in the spacer band. Store the wheels safely and securely.

For a video of how to fit King Track Duals simply visit

[https://youtu.be/yPSCFU\\_Z9uk](https://youtu.be/yPSCFU_Z9uk)

# FORESTRY WHEELS

| TYRE SIZE     | WHEEL SIZE   | DESCRIPTION   |
|---------------|--------------|---------------|
| 500/60 x 22.5 | 16.00 x 22.5 | 1 Piece Wheel |
| 600/50 x 22.5 | 20.00 x 22.5 | 1 Piece Wheel |
| 700/40 x 22.5 | 24.00 x 22.5 | 1 Piece Wheel |
| 18.4 x 26     | DWA16 x 26   | 1 Piece Wheel |
| 23.1 x 26     | DWA20 x 26   | 1 Piece Wheel |
| 28L x 26      | DWA25 x 26   | 1 Piece Wheel |
| 500/60 x 26.5 | 16.00 x 26.5 | 1 Piece Wheel |
| 600/50 x 26.5 | 20.00 x 26.5 | 1 Piece Wheel |
| 700/60 x 26.5 | 24.00 x 26.5 | 1 Piece Wheel |
| 24.5 x 32     | DH21 x 32    | 1 Piece Wheel |
| 30.5 x 32     | DH27 x 32    | 1 Piece Wheel |
| 35.5 x 32     | DH31 x 32    | 1 Piece Wheel |
| 73/44.00 x 32 | DH36 x 32    | 1 Piece Wheel |
| 68/50.00 x 32 | DH42 x 32    | 1 Piece Wheel |
| 18.4 x 34     | DWA16 x 34   | 1 Piece Wheel |
| 23.1 x 34     | DWA20 x 34   | 1 Piece Wheel |
| 48/31.00 x 20 | 26.00VF x 20 | 3 Piece Wheel |
| 17.5 x 25     | 14.00T x 25  | 3 Piece Wheel |
| 20.5 x 25     | 17.00T x 25  | 3 Piece Wheel |
| 67/34.00 x 25 | 30.00TH x 25 | 3 Piece Wheel |
| 54/37.00 x 25 | 32.00TH x 25 | 3 Piece Wheel |
| 66/43 x 25    | 36.00TH x 25 | 3 Piece Wheel |
| 24.5 x 32     | 21.00 x 32   | 3 Piece Wheel |
| 30.5 x 32     | 27.00 x 32   | 3 Piece Wheel |
| 35.5 x 32     | 31.00 x 32   | 3 Piece Wheel |
| 73/44.00 x 32 | 36.00 x 32   | 3 Piece Wheel |
| 68/50.00 x 32 | 42.00 x 32   | 3 Piece Wheel |



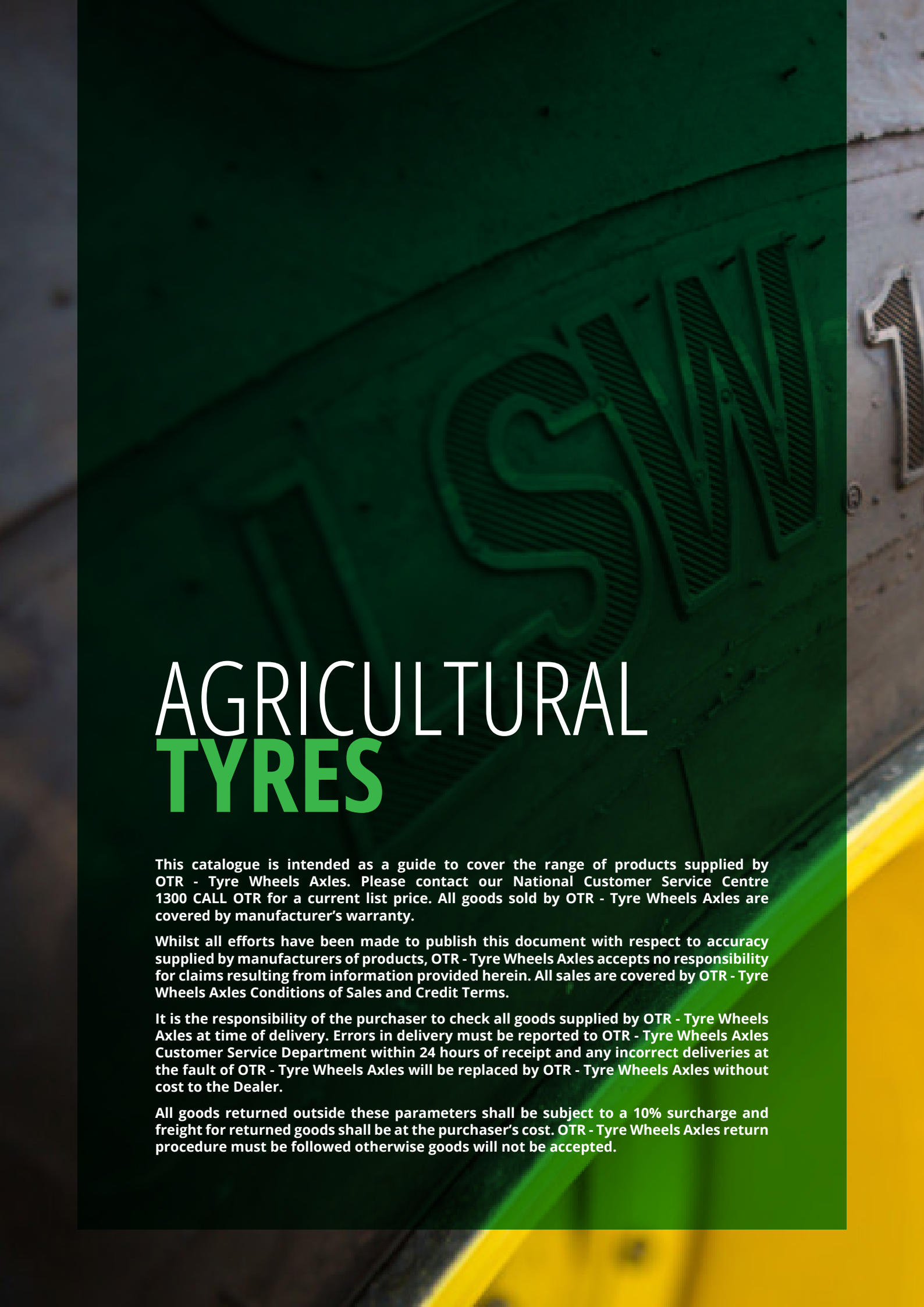
**SUPPLYING QUALITY  
FORESTRY TYRES**

# FORESTRY RIMS

| TYRE SIZE     | RIM SIZE     | DESCRIPTION   |
|---------------|--------------|---------------|
| 18.4 x 26     | DWA16 x 26   | 1 Piece Wheel |
| 23.1 x 26     | DWA20 x 26   | 1 Piece Wheel |
| 28L x 26      | DWA25 x 26   | 1 Piece Wheel |
| 24.4 x 32     | DH21 x 32    | 1 Piece Wheel |
| 30.5 x 32     | DH27 x 32    | 1 Piece Wheel |
| 35.5 x 32     | DH31 x 32    | 1 Piece Wheel |
| 73/44 x 32    | DH36 x 32    | 1 Piece Wheel |
| 68/50.00 x 32 | DH42 x 32    | 1 Piece Wheel |
| 18.4 x 34     | DWA16 x 34   | 1 Piece Wheel |
| 23.1 x 34     | DWA20 x 34   | 1 Piece Wheel |
| 8/31.00 x 20  | 26.00VF x 20 | 3 Piece Wheel |
| 17.5 x 25     | 14.00T x 25  | 3 Piece Wheel |
| 20.5 x 25     | 17.00T x 25  | 3 Piece Wheel |
| 67/34.00 x 25 | 30.00TH x 25 | 3 Piece Wheel |
| 54/37.00 x 25 | 32.00TH x 25 | 3 Piece Wheel |
| 66/43.00 x 25 | 36.00TH x 25 | 3 Piece Wheel |
| 24.5 x 32     | 21.00 x 32   | 3 Piece Wheel |
| 30.5 x 32     | 27.00 x 32   | 3 Piece Wheel |
| 35.5 x 32     | 31.00 x 32   | 3 Piece Wheel |
| 73/44.00 x 32 | 36.00 x 32   | 3 Piece Wheel |
| 68/50.00 x 32 | 42.00 x 32   | 3 Piece Wheel |







# AGRICULTURAL TYRES

This catalogue is intended as a guide to cover the range of products supplied by OTR - Tyre Wheels Axles. Please contact our National Customer Service Centre 1300 CALL OTR for a current list price. All goods sold by OTR - Tyre Wheels Axles are covered by manufacturer's warranty.

Whilst all efforts have been made to publish this document with respect to accuracy supplied by manufacturers of products, OTR - Tyre Wheels Axles accepts no responsibility for claims resulting from information provided herein. All sales are covered by OTR - Tyre Wheels Axles Conditions of Sales and Credit Terms.

It is the responsibility of the purchaser to check all goods supplied by OTR - Tyre Wheels Axles at time of delivery. Errors in delivery must be reported to OTR - Tyre Wheels Axles Customer Service Department within 24 hours of receipt and any incorrect deliveries at the fault of OTR - Tyre Wheels Axles will be replaced by OTR - Tyre Wheels Axles without cost to the Dealer.

All goods returned outside these parameters shall be subject to a 10% surcharge and freight for returned goods shall be at the purchaser's cost. OTR - Tyre Wheels Axles return procedure must be followed otherwise goods will not be accepted.



400/30B4S

# TYRE BRANDS

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TerraTyre is the culmination of over 100 years collective experience in supply tyres to the Australian Market. As an in-house brand of OTR, it contains over a decade of proven history on and off the Australian roads.

We pride ourselves on providing quality without breaking the bank. That quality comes from close relationship with Australian partners focusing on research and development. We maintain a large range of both truck and 4x4 tyres as well as products across various industries including mining, civil, transport and agricultura, which allows us to adapt to market demands.



GRI is a leading producer of specialty tyres in Sri Lanka with offices in 9 countries and sales in over 50 countries around the world. We produce high-performance agriculture, construction and material handling tyres.

GRI deliver high-grade specialty tyres that are built sustainably at their advanced production plants in Sri Lanka. Their state-of-the-art factory is the largest in Sri Lanka to produce specialty tyres and the first to produce radial agriculture tyres. Technological innovation, engineering strength and operational excellence have powered GRI through rapid growth to become a leader in specialty tyres.



With a reputation for high quality and made in America, Titan tyres help equipment take on some of the most challenging applications including farming, construction, mining and forestry. That's why they engineer, test and manufacture tyres for high durability and long-lasting reliability. They also give you options - offering full lines of both bias and radial tyres.

The result: you get the best return on your investment and can rest assured knowing that their tyres won't let you down. No matter the conditions, their tyres keep you moving.



Multistar is known as a specialist in tyres for the agricultural, mining and industrial sector for OTR applications, with an availability of a complete range of tyres. When you work with Multistar, you can depend on a diversified stock and high-quality tyres at competitive prices.

Their unique expertise and experience, combined with their excellent customer relations built up over more than 20 years form the basis for their leading position in the market. In addition, Multistar work together with suppliers such as Tianli, Linglong and BOTO all of whom are global major players.



Bridgestone understands the needs of Australian industries. In 1981, they became the first company in mining to sell directly to the customer. This direct-to-customer strategy gave them the unprecedented capability to understand their customer's business accurately and create a Solutions Driven offering built wholly around their needs.

Maximizing usage of a wide range of products, services and digital tools, they partners with customers to develop customised solutions that contribute to productivity improvement and cost optimisation in all operations.



Uniglory's collaboration with farmers starts from their passion of the earth. They understand not only the soil, but also the people who are ploughing it. Each product is carefully engineered keeping the latest technology in mind. These Agricultural products are strong enough to achieve your goals in all conditions, either in wet or dry soil, or on road. Specially designed for challenging applications, farmers can get the job done well and efficiently.

Uniglory aim to deliver superior value to the farmers, through their focus on innovation and technology.

Based in Qingdao, China, Marcher is one of the leading manufactures in the global Off-Highway tyre market. Founded in 1998, Marcher has built up a 93,000m<sup>2</sup> factory consisting of R&D departments and over a 62,000m<sup>2</sup> production plant in Qianlou Rubber Industrial Park.

Marcher have been operating in more than 100 countries and provide products to Rio Tinto & FMG in Australia. With all-for-durable and environmentally friendly design philosophy, Marcher is offering the most integrated production line for equipment in the agriculture, mining, construction and industrial sectors.

Do you work on a farm, as a crop producer or livestock rearer, in the timber industry, in a nursery or in the upkeep of green areas or perhaps in the world of viticulture or arboriculture? The experts from the Michelin group have been assisting all agricultural professionals for more than a century. They devote all their expertise, skills and innovation to the respect and protection of the soil.

Michelin help you to optimise your operating costs, particularly through fuel savings and to improve your crop yields while reducing soil compression and compaction.

While the group foundation dates back to the 1950s, BKT started its Off-Highway tyre business in 1987. For over 30 years, BKT has successfully focused on specialist segments such as agricultural, construction and industrial as well as earthmoving, port and mining, ATV and gardening applications.

But your business is at our core. Over the years we have come up with many tyre novelties that cater for the most demanding user needs in any Off-Highway application and today we offer an extensive product range of over 3,200 high-performance specialist tyres.

Growers have a legacy built on hard work and a spirit of innovation. It's the same vision that's driven Goodyear to engineer farm tyres for almost a century. Agricultural products in their OTR and Goodyear Farm Tire brands start with feedback that comes directly from the field.

It's how they developed the innovative LSW® (Low Sidewall) technology that's redefining expectations for agricultural tyres around the world. They offer a full lineup of agricultural tyres for a variety of equipment types - including tractors, combines, grain carts, and sprayers.

**UNIGLORY**  
GUARDIAN IN THE NATURE

  
**MARCHER**

  
**MICHELIN**

  
**GROWING TOGETHER**

  
**MADE BY TITAN®**

# ACRONYMS OF AGRICULTURAL TYRES

As farm equipment manufacturers continue to introduce larger, heavier and more powerful equipment each year, the space in which to fit the tyre has not changed. This has necessitated that the tyre industry move toward new technologies that allow the same size tyre to carry heavier loads at lower inflation pressures. The result? **More tyre acronyms.**

|             | TRA<br>TYRE & RIM<br>ASSOCIATION                                                                                                                    | IF<br>INCREASED<br>FLEXION                                                                                                                                                        | VF<br>VERY HIGH<br>FLEXION                                                                                                                                                        | CFO<br>CYCLICAL FIELD<br>OPERATION                                                                              | LSW®<br>LOW<br>SIDEWALL                                                                                            |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| Description | The standardizing body for the tyre, rim, valve & allied parts industry in the United States. Called for IF/VF/CFO being standard across all brands | Carries 20% higher loads at same inflation pressure as standard tyres or same loads at 20% lower inflation pressure as standard tyres.                                            | Carries 40% higher loads at same inflation pressure as standard tyres or same loads at 40% lower inflation pressure as standard tyres.                                            | Handles 55% higher loads when traveling less than 10 mph, for use on combines and grain carts.                  | Larger rim diameter than standard tyres, meets TRA standards for VF/CFO in terms of load/inflation capabilities.   |
| Benefit     |                                                                                                                                                     | Reduces soil compaction when properly inflated.                                                                                                                                   | Reduces soil compaction when properly inflated.                                                                                                                                   | Reduces soil compaction & reduces need to adjust inflation during significant changes in weight during harvest. | Reduces soil compaction when properly inflated, minimizes road lope & power hop regardless of inflation pressures. |
| Caveats     |                                                                                                                                                     | Only effective if pressure is adequately maintained by application & weight, increased flex can cause problems with road lope & power hop quality if inflation is not maintained. | Only effective if pressure is adequately maintained by application & weight, increased flex can cause problems with road lope & power hop quality if inflation is not maintained. | Compaction reduction gains are only realized if proper inflation pressures are maintained.                      | Requires appropriate size of wheel.                                                                                |
| Brand       |                                                                                                                                                     | Goodyear Farm Tires, Uniglory                                                                                                                                                     | Goodyear Farm Tires, Uniglory                                                                                                                                                     | Goodyear Farm Tires, Uniglory                                                                                   | Goodyear Farm Tires, Uniglory                                                                                      |



# TYRE DESIGNATION CHART

| CODE    | APPLICATION                | TREAD                           | SERVICE                                                          |
|---------|----------------------------|---------------------------------|------------------------------------------------------------------|
| I-1     | Implement Tyres            | Ribbed - Multi                  | Free Rolling Wheels                                              |
| I-2     | Implement Tyres            | Ribbed - Moderate Traction      | Free Rolling or Drive Wheels                                     |
| I-3     | Implement Tyres            | Traction - LOM / R-4            | Drive Wheels                                                     |
| F-1     | Front Tractor Tyres        | Agricultural Single Rib         | Rice / Cane                                                      |
| F-2     | Front Tractor Tyres        | Agricultural Tri Rib            | General Farm Work - Grip                                         |
| F-2M(A) | Front Tractor Tyres        | Agricultural Multi Rib          | General Farm Work - Flotation                                    |
| F-3     | Front Tractor Tyres        | Industrial Multi Rib            | Light Industrial Service                                         |
| HF-1    | High Flotation Tyres       | Shallow - Ribbed                | Turf                                                             |
| HF-2    | High Flotation Tyres       | Regular - Lugged                | General Farm Work                                                |
| HF-3    | High Flotation Tyres       | Deep - Lugged                   | Moist to Wet Soil                                                |
| HF-4    | High Flotation Tyres       | Extra Deep - Lugged             | Wet to Soft Soil / Logging                                       |
| R-1     | Rear Tractor Tyres (Drive) | Regular Tread                   | General Farm Work                                                |
| R-1W    | Rear Tractor Tyres (Drive) | Deep Tread                      | Moist to Wet Soil                                                |
| R-2     | Rear Tractor Tyres (Drive) | Extra Deep                      | Wet Soft Soil - Cane / Rice                                      |
| R-3     | Rear Tractor Tyres (Drive) | Shallow - Diamond / Block       | Sandy or Turf - Golf Courses / Orchards                          |
| R-4     | Rear Tractor Tyres (Drive) | Intermediate - LOM              | Industrial Tractor / Construction                                |
| LS-2    | Logging Tyres              | Intermediate                    | Logging / Forestry                                               |
| C-1     | Compactor Tyres            | Smooth                          | Road Compactor                                                   |
| C-7     | Compactor Tyres            | Diamond/Block                   | Road Compactor                                                   |
| E-3     | Earthmover Tyres           | Standard Depth - Traction       | Rock Design                                                      |
| E-4     | Earthmover Tyres           | 1.5 x Standard Depth - Traction | Rock Design - Additional Resistance & Life                       |
| E-7     | Earthmover Tyres           | Ribbed - Flotation              | Flotation - Soft / Sandy - Asphalt                               |
| G-2     | Loader / Dozer Tyres       | Standard Depth - Traction       | Traction - Graders (speed up to 40kph)                           |
| L-2     | Loader / Dozer Tyres       | Standard Depth - Traction       | Traction - Loaders (speed up to 10kph) - Soft / Sandy Conditions |
| L-3     | Loader / Dozer Tyres       | Standard Depth - Traction       | Rock Design                                                      |
| L-4     | Loader / Dozer Tyres       | 1.5 x Standard Depth - Traction | Rock Design - Additional Resistance & Life                       |
| L-5     | Loader / Dozer Tyres       | 2.5 x Standard Depth - Traction | Rock Design - Ultimate Resistance & Life                         |
| L-5S    | Loader / Dozer Tyres       | 2.5 x Standard Depth - Smooth   | Smooth Design - Cut Chip Resistance in Rock Conditions           |



# LOAD INDEX

The **Load Index (LI)** is the numerical number which corresponds to the maximum load a tyre can carry at the speed indicated by the **Speed Symbol (SS)**, under conditions of use specified by the manufacturer. The **Speed Symbol (SS)** indicates the maximum speed a tyre should travel with respect to the **Load Index (LI)**, under conditions specified by the manufacturer.

| LI | KG  |
|----|-----|
| 40 | 140 |
| 41 | 145 |
| 42 | 150 |
| 43 | 155 |
| 44 | 160 |
| 45 | 165 |
| 46 | 170 |
| 47 | 175 |
| 48 | 180 |
| 49 | 185 |
| 50 | 190 |
| 51 | 195 |
| 52 | 200 |
| 53 | 206 |
| 54 | 212 |
| 55 | 218 |
| 56 | 224 |
| 57 | 230 |
| 58 | 236 |
| 59 | 243 |
| 60 | 250 |
| 61 | 257 |
| 62 | 265 |
| 63 | 272 |
| 64 | 280 |
| 65 | 290 |
| 66 | 300 |
| 67 | 307 |
| 68 | 315 |
| 69 | 325 |
| 70 | 335 |
| 71 | 345 |
| 72 | 355 |
| 73 | 365 |
| 74 | 375 |

| LI  | KG    |
|-----|-------|
| 75  | 387   |
| 76  | 400   |
| 77  | 412   |
| 78  | 425   |
| 79  | 437   |
| 80  | 450   |
| 81  | 462   |
| 82  | 475   |
| 83  | 487   |
| 84  | 500   |
| 85  | 545   |
| 86  | 530   |
| 87  | 545   |
| 88  | 560   |
| 89  | 580   |
| 90  | 600   |
| 91  | 615   |
| 92  | 630   |
| 93  | 650   |
| 94  | 670   |
| 95  | 690   |
| 96  | 710   |
| 97  | 730   |
| 98  | 750   |
| 99  | 775   |
| 100 | 800   |
| 101 | 825   |
| 102 | 850   |
| 103 | 875   |
| 104 | 900   |
| 105 | 925   |
| 106 | 950   |
| 107 | 975   |
| 108 | 1,000 |
| 109 | 1,030 |

| LI  | KG    |
|-----|-------|
| 110 | 1,060 |
| 111 | 1,090 |
| 112 | 1,120 |
| 113 | 1,150 |
| 114 | 1,180 |
| 115 | 1,215 |
| 116 | 1,250 |
| 117 | 1,285 |
| 118 | 1,320 |
| 119 | 1,360 |
| 120 | 1,400 |
| 121 | 1,450 |
| 122 | 1,500 |
| 123 | 1,550 |
| 124 | 1,600 |
| 125 | 1,650 |
| 126 | 1,700 |
| 127 | 1,750 |
| 128 | 1,800 |
| 129 | 1,850 |
| 130 | 1,900 |
| 131 | 1,950 |
| 132 | 2,000 |
| 133 | 2,060 |
| 134 | 2,120 |
| 135 | 2,180 |
| 136 | 2,240 |
| 137 | 2,300 |
| 138 | 2,360 |
| 139 | 2,430 |
| 140 | 2,500 |
| 141 | 2,575 |
| 142 | 2,650 |
| 143 | 2,725 |
| 144 | 2,800 |

| LI  | KG    |
|-----|-------|
| 145 | 2,900 |
| 146 | 3,000 |
| 147 | 3,075 |
| 148 | 3,150 |
| 149 | 3,250 |
| 150 | 3,350 |
| 151 | 3,450 |
| 152 | 3,550 |
| 153 | 3,650 |
| 154 | 3,750 |
| 155 | 3,875 |
| 156 | 4,000 |
| 157 | 4,125 |
| 158 | 4,250 |
| 159 | 4,375 |
| 160 | 4,500 |
| 161 | 4,625 |
| 162 | 4,750 |
| 163 | 4,875 |
| 164 | 5,000 |
| 165 | 5,150 |
| 166 | 5,300 |
| 167 | 5,450 |
| 168 | 5,600 |
| 169 | 5,800 |
| 170 | 6,000 |
| 171 | 6,150 |
| 172 | 6,300 |
| 173 | 6,500 |
| 174 | 6,700 |
| 175 | 6,900 |
| 176 | 7,100 |
| 177 | 7,300 |
| 178 | 7,500 |
| 179 | 7,750 |

**It is imperative** - Do not exceed the maximum permitted speed of the tyre. Do not exceed the maximum permitted distance in one hour indicated in the tables of tyre's characteristics. At the time of fitting, it is vital that the various markings be verified, in order to be certain that the tyre is suitable for operation at the maximum allowed vehicle speed and load.

| LI  | KG     |
|-----|--------|
| 180 | 8,000  |
| 181 | 8,250  |
| 182 | 8,500  |
| 183 | 8,750  |
| 184 | 9,000  |
| 185 | 9,250  |
| 186 | 9,500  |
| 187 | 9,750  |
| 188 | 10,000 |
| 189 | 10,300 |
| 190 | 10,600 |
| 191 | 10,900 |
| 192 | 11,200 |
| 193 | 11,500 |
| 194 | 11,800 |
| 195 | 12,150 |
| 196 | 12,500 |
| 197 | 12,850 |
| 198 | 13,200 |
| 199 | 13,600 |
| 200 | 14,000 |
| 201 | 14,500 |
| 202 | 15,000 |
| 203 | 15,500 |
| 204 | 16,000 |
| 205 | 16,500 |
| 206 | 17,000 |
| 207 | 17,500 |
| 208 | 18,000 |
| 209 | 18,500 |
| 210 | 19,000 |
| 211 | 19,500 |
| 212 | 20,000 |
| 213 | 20,600 |
| 214 | 21,200 |

| LI  | KG     |
|-----|--------|
| 215 | 21,800 |
| 216 | 22,400 |
| 217 | 23,000 |
| 218 | 23,600 |
| 219 | 24,300 |
| 220 | 25,000 |
| 221 | 25,750 |
| 222 | 26,500 |
| 223 | 27,250 |
| 224 | 28,000 |
| 225 | 29,000 |
| 226 | 30,000 |
| 227 | 30,750 |
| 228 | 31,500 |
| 229 | 32,500 |
| 230 | 33,500 |
| 231 | 34,500 |
| 232 | 35,500 |
| 233 | 36,500 |
| 234 | 37,500 |
| 235 | 38,750 |
| 236 | 40,000 |
| 237 | 41,250 |
| 238 | 42,500 |
| 239 | 43,750 |
| 240 | 45,000 |
| 241 | 46,250 |
| 242 | 47,500 |
| 243 | 48,750 |
| 244 | 50,000 |
| 245 | 51,500 |
| 246 | 53,000 |
| 247 | 54,500 |
| 248 | 56,000 |
| 249 | 58,000 |

| LI  | KG     |
|-----|--------|
| 250 | 60,000 |
| 251 | 61,500 |
| 252 | 63,000 |
| 253 | 65,000 |

| LI  | KG     |
|-----|--------|
| 254 | 67,000 |
| 255 | 69,000 |
| 256 | 71,000 |
| 257 | 73,000 |

| SPEED SYMBOL | MAX SPEED KPH | MAX SPEED MPH |
|--------------|---------------|---------------|
| A1           | 5             | 2.5           |
| A2           | 10            | 5             |
| A3           | 15            | 10            |
| A4           | 20            | 12.5          |
| A5           | 25            | 15            |
| A6           | 30            | 20            |
| A7           | 35            | 22.5          |
| A8           | 40            | 25            |
| B            | 50            | 30            |
| C            | 60            | 35            |
| D            | 65            | 40            |
| E            | 70            | 43            |
| F            | 80            | 50            |
| G            | 90            | 55            |
| J            | 100           | 62            |
| K            | 110           | 68            |
| L            | 120           | 75            |
| M            | 130           | 81            |
| N            | 140           | 87            |
| P            | 150           |               |
| Q            | 160           |               |
| R            | 170           |               |
| S            | 180           |               |
| T            | 190           |               |
| U            | 200           |               |
| H            | 210           |               |
| V            | 240           |               |
| W            | 270           |               |
| Y            | 300           |               |

# CONVERSION CHART

This chart is intended as a guide only. Consult the manufacturers technical data before recommending changes. Please note that some alternatives may require new wheels.

| RIM DIA | STD<br>SERIES | NARROW    |           |           | STANDARD  |             |           | WIDE        |            |             | EXTRA WIDE  |             |    | FLOTATION |  |  |
|---------|---------------|-----------|-----------|-----------|-----------|-------------|-----------|-------------|------------|-------------|-------------|-------------|----|-----------|--|--|
|         |               | 95        | 90        |           | 85        | 80          | 75        | 70          | 65         | 60          | 55          | 50          | 45 |           |  |  |
| 15.3    | 10.0/75-15.3  |           |           |           |           |             |           | 260/70-15.3 |            |             |             |             |    |           |  |  |
|         | 11.5/80-15.3  |           |           |           |           | 300/80-15.3 |           |             |            |             |             |             |    |           |  |  |
|         | 12.5/80-15.3  |           |           |           |           | 320/80-15.3 |           |             |            |             |             |             |    |           |  |  |
| 16      | 6.00-16       |           | 180/90-16 |           |           |             |           | 240/70-16   |            |             |             |             |    |           |  |  |
|         | 6.50-16       |           | 190/90-16 |           |           |             |           | 260/70-16   | 10.5/65-16 |             |             |             |    |           |  |  |
|         | 7.00-16       |           | 200/90-16 |           |           |             |           |             |            |             |             |             |    |           |  |  |
|         | 7.50-16       | 210/95-16 |           |           |           |             |           |             |            |             |             |             |    |           |  |  |
| 18      | 7.50-18       | 210/95-18 |           |           | 250/80-18 |             |           | 280/70-18   | 320/65-18  |             |             |             |    |           |  |  |
| 20      | 7.50-20       |           |           |           |           | 275/80-18   |           | 280/70R20   |            |             | 40/55-17.5  |             |    |           |  |  |
|         | 9.5R20        |           |           | 250/85R20 | 260/80R20 |             |           | 300/70R20   |            |             |             |             |    |           |  |  |
|         | 11.2R20       |           |           | 280/85R20 | 335/80R18 |             |           | 320/70R20   |            |             |             |             |    |           |  |  |
|         | 12.4R20       |           |           | 320/85R20 |           | 375/75R20   |           | 360/70R20   | 420/65R20  |             |             |             |    |           |  |  |
|         | 13.6R20       |           |           |           |           |             |           | 380/70R20   |            |             |             |             |    |           |  |  |
| 24      | 8.3R24        |           |           |           |           | 335/80R18   |           |             |            |             |             |             |    |           |  |  |
|         | 9.5R24        |           |           | 250/85R24 | 335/80R20 |             |           |             |            |             |             |             |    |           |  |  |
|         | 11.2R24       |           |           | 280/85R24 |           |             |           | 320/70R24   |            |             |             |             |    |           |  |  |
|         | 12.4R24       |           |           | 320/85R24 |           |             |           | 360/70R24   | 420/65R24  |             | 400/60-26.5 |             |    |           |  |  |
|         | 13.6R24       |           |           | 340/85R24 |           |             |           | 380/70R24   | 440/65R24  |             |             | 600/55-26.5 |    |           |  |  |
| 26      | 14.9R24       | 230/95R32 |           | 380/85R24 |           |             |           | 420/70R24   | 480/65R24  |             |             |             |    |           |  |  |
|         | 16.9R24       | 270/95R32 |           | 420/85R24 |           |             |           | 480/70R24   | 540/65R24  |             |             | 600/55-30.5 |    |           |  |  |
|         | 16.9R26       |           |           |           |           |             |           | 480/70R26   |            |             |             |             |    |           |  |  |
|         | 23.1R26       |           |           |           |           |             | 620/75R26 |             |            |             |             |             |    |           |  |  |
|         | 11.2R28       |           |           | 280/85R28 |           |             |           | 320/70R28   | 440/65R24  |             |             |             |    |           |  |  |
| 28      | 12.4R28       | 230/95R32 |           | 320/85R28 |           |             |           | 360/70R28   |            | 500/60-26.5 |             |             |    |           |  |  |
|         | 13.6R28       | 270/95R32 |           | 340/85R28 |           |             |           | 380/70R28   | 440/65R28  |             |             | 600/55-26.5 |    |           |  |  |
|         | 14.9R28       | 230/95R36 |           | 380/85R28 |           |             |           | 420/70R28   | 480/65R28  |             |             |             |    |           |  |  |
|         | 16.9R28       | 270/95R36 |           | 420/85R28 |           |             |           | 480/70R28   | 540/65R28  |             |             | 600/55-30.5 |    |           |  |  |



| RIM DIA | STD<br>SERIES | NARROW                 |           |  | STANDARD               |           |  | WIDE      |  |                                     | EXTRA WIDE             |           |    | FLOTATION   |    |           |                          |  |
|---------|---------------|------------------------|-----------|--|------------------------|-----------|--|-----------|--|-------------------------------------|------------------------|-----------|----|-------------|----|-----------|--------------------------|--|
|         |               | 95                     | 90        |  | 85                     | 80        |  | 75        |  | 70                                  | 65                     | 60        | 55 | 50          | 45 |           |                          |  |
| 30      | 14.9R30       |                        |           |  | 380/85R30              |           |  |           |  | 420/70R30                           | 540/65R28              |           |    |             |    |           |                          |  |
|         | 16.9R30       | 270/95R38              |           |  | 420/85R30              |           |  |           |  | 480/70R30                           | 540/65R30<br>600/65R28 |           |    | 600/60-30.5 |    |           | 750/45-30.5              |  |
|         | 18.4R30       | 210/95R44              |           |  | 460/85R30              |           |  |           |  | 520/70R30<br>600/70R28              |                        |           |    | 750/50-30.5 |    |           |                          |  |
| 32      | 24.5R32       |                        |           |  |                        |           |  | 650/75R32 |  |                                     |                        |           |    |             |    |           |                          |  |
|         | 30.5LR32      |                        |           |  |                        |           |  |           |  |                                     | 800/65R32              | 900/60R32 |    |             |    |           |                          |  |
|         | 14.9R34       |                        |           |  | 380/85R34              |           |  |           |  |                                     |                        |           |    |             |    |           |                          |  |
| 34      | 16.9R34       | 230/95R44              |           |  | 420/85R34              |           |  |           |  | 480/70R34<br>600/70R30              | 540/65R34              | 710/60R30 |    |             |    |           |                          |  |
|         | 18.4R34       | 270/95R44              |           |  | 460/85R34              |           |  |           |  | 520/70R34                           | 650/65R34              | 650/60R34 |    | 800/50-34   |    |           | 710/55-34<br>800/55-30.5 |  |
|         | 20.8R34       |                        |           |  |                        |           |  |           |  |                                     |                        | 710/60R34 |    |             |    |           |                          |  |
| 36      | 12.4R36       |                        |           |  | 320/85R36              |           |  |           |  | 480/70R30                           | 540/65R30<br>600/65R30 |           |    |             |    |           |                          |  |
|         | 13.6R36       | 210/95R44              |           |  | 340/85R36              |           |  |           |  |                                     |                        |           |    |             |    |           |                          |  |
|         | 12.4R38       |                        |           |  | 320/85R38              |           |  |           |  |                                     |                        |           |    |             |    |           |                          |  |
| 38      | 13.6R38       |                        |           |  | 340/85R38              |           |  |           |  | 600/70R30                           | 540/65R34              |           |    |             |    |           |                          |  |
|         | 14.9R38       | 270/95R44              |           |  | 380/85R38              |           |  |           |  |                                     | 600/65R34              |           |    |             |    |           |                          |  |
|         | 16.9R38       | 230/95R48              |           |  | 420/85R38              |           |  |           |  | 480/70R38<br>600/70R34              | 540/65R38              |           |    |             |    |           |                          |  |
|         | 18.4R38       | 270/95R38<br>300/95R46 |           |  | 460/85R38              |           |  | 650/75R32 |  | 520/70R38                           | 600/65R38              |           |    |             |    |           |                          |  |
|         | 20.8R38       |                        | 380/90R46 |  | 520/85R38              |           |  |           |  | 580/70R38                           | 650/65R38<br>800/65R32 |           |    | 900/60-32   |    |           | 850/50-38                |  |
|         | 18.4R42       |                        |           |  |                        | 480/80R42 |  |           |  |                                     | 600/65R42              |           |    |             |    |           |                          |  |
| 42      | 20.8R42       |                        |           |  | 520/85R42              |           |  | 650/75R38 |  | 580/70R42<br>620/70R42<br>710/70R38 |                        |           |    | 850/60-38   |    | 850/55-42 |                          |  |
|         | 18.4R46       |                        |           |  |                        | 480/80R46 |  |           |  |                                     |                        |           |    |             |    |           |                          |  |
|         | 20.8R46       |                        |           |  | 520/85R46<br>650/85R38 |           |  |           |  | 710/70R42<br>800/70R38              |                        | 900/60R38 |    |             |    |           |                          |  |
| 46      |               |                        |           |  |                        |           |  | 710/75R42 |  |                                     |                        |           |    |             |    |           |                          |  |
|         |               |                        |           |  |                        |           |  |           |  |                                     |                        |           |    |             |    |           |                          |  |

# TYRE SIZES

6"

| PART NUMBER | SIZE      | DESCRIPTION         | PLY/LI | SS | TT/TL | CC  | PSI | SW  | OD  | RC | OTD | RW   |
|-------------|-----------|---------------------|--------|----|-------|-----|-----|-----|-----|----|-----|------|
| TA00938     | 13/5.00-6 | WANDA TL P-512 TURF | 4 PLY  |    | TL    | 200 | 40  | 128 | 315 |    | 4.5 | 4.50 |
| TA00939     | 15/6.00-6 | WANDA TL P-512 TURF | 4 PLY  |    | TL    | 258 | 30  | 160 | 380 |    | 4.5 | 4.50 |



8"

| PART NUMBER | SIZE       | DESCRIPTION      | PLY/LI | SS | TT/TL | CC  | PSI | SW  | OD  | RC    | OTD | RW    |
|-------------|------------|------------------|--------|----|-------|-----|-----|-----|-----|-------|-----|-------|
| TA03364     | 4.80-8     | TITAN SPORT TRAX | C      | G  | TL    | 345 | 90  | 125 | 422 | 1,270 | 5   | 3.75  |
| TA04455     | 16/6.50-8  | WANDA P-328 R-1  | 4 PLY  |    | TL    | 279 | 28  | 162 | 418 |       | 12  | 5.375 |
| TA04456     | 16/6.50-8  | WANDA P-332      | 8 PLY  | A3 | TL    | 430 | 58  | 168 | 415 | 1,192 | 7.1 | 5.375 |
| TA01448     | 16/6.50-8  | WANDA P-332 TURF | 4 PLY  |    | TL    | 281 | 28  | 162 | 418 |       | 12  | 5.375 |
| TA01449     | 18/8.50-8  | WANDA P-332 TURF | 6 PLY  |    | TL    | 300 | 30  | 215 | 457 |       |     | 7.00  |
| TA02953     | 18/9.50-8  | WANDA P-328 R-1  | 6 PLY  |    | TL    | 300 | 30  | 240 | 457 |       |     | 7.00  |
| TA01450     | 20/10.00-8 | WANDA P-512 TURF | 4 PLY  |    | TL    | 544 | 22  | 253 | 505 |       | 6   | 6.00  |
| TA02739     | 22/11.00-8 | WANDA P-334 ATV  | 6 PLY  |    | TL    | 450 | 24  | 280 | 560 |       |     | 8.00  |



9"

| PART NUMBER | SIZE   | DESCRIPTION          | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD  | RC | OTD | RW   |
|-------------|--------|----------------------|--------|----|-------|-------|-----|-----|-----|----|-----|------|
| TA00994     | 6.00-9 | WANDA P-810 HIGHWAY  | 10 PLY |    | TT    | 2,100 | 85  | 176 | 531 |    | 5   | 4.00 |
| TA07195     | 6.00-9 | MARCHER W-9C IND SET | 10 PLY |    | TT    | 1,150 | 125 | 160 | 540 |    | 11  | 4E   |



| PART NUMBER | SIZE           | DESCRIPTION            | PLY/LI | SS | TT/TL | CC  | PSI | SW  | OD  | RC    | OTD  | RW   | 10" |
|-------------|----------------|------------------------|--------|----|-------|-----|-----|-----|-----|-------|------|------|-----|
| TA02756     | 18/8.50-10 NHS | TITAN TRU-POWER II     | 4 PLY  | A3 | TL    | 378 | 22  | 198 | 470 | 1,422 | 12.7 | 7.00 |     |
| TA02758     | 18/8.50-10 NHS | TITAN TRAC LOADER R-4  | 4 PLY  | A2 | TL    | 378 | 22  | 191 | 450 | 1,346 | 12.7 | 7.00 |     |
| TA01193     | 20/8.00-10 NHS | TITAN HD 2000 II       | 4 PLY  | A2 | TL    | 550 | 40  | 208 | 490 | 1,448 | 12   | 9.60 |     |
| TA03382     | 20.5/8.00-10   | TITAN SPORT TRAX       | E      | G  | TL    | 691 | 90  | 206 | 523 | 1,550 | 7    | 6.00 |     |
| TA03369     | 22/8.00-10 AT  | TITAN FAST TREKKER ATV | 3*     | B  | TL    | 125 | 7   | 209 | 554 | 1,651 | 13   | 6.50 |     |
| TA03370     | 22/11.00-10 AT | TITAN 489 X/T ATV      | 6 PLY  | B  | TL    | 175 | 7   | 270 | 562 | 1,651 | 15   | 9.00 |     |
| TA03372     | 25/12.00-10 AT | TITAN 589 M/T ATV      | 6 PLY  | B  | TL    | 225 | 7   | 292 | 645 | 1,880 | 28   | 8.00 |     |



| PART NUMBER | SIZE           | DESCRIPTION       | PLY/LI | SS | TT/TL | CC  | PSI | SW  | OD  | RC    | OTD | RW   | 11" |
|-------------|----------------|-------------------|--------|----|-------|-----|-----|-----|-----|-------|-----|------|-----|
| TA03373     | 23/8.00-11 AT  | TITAN 489 X/T ATV | 6 PLY  | B  | TL    | 91  | 7   | 193 | 597 | 1,778 | 15  | 6.50 |     |
| TA03375     | 24/10.00-11 AT | TITAN 489 X/T ATV | 6 PLY  | B  | TL    | 180 | 7   | 257 | 612 | 1,778 | 15  | 7.00 |     |



| PART NUMBER | SIZE            | DESCRIPTION                     | PLY/LI | SS | TT/TL | CC  | PSI | SW  | OD  | RC    | OTD | RW    | 12" |
|-------------|-----------------|---------------------------------|--------|----|-------|-----|-----|-----|-----|-------|-----|-------|-----|
| TA03037     | 20.5/50-12      | TITAN PLANTER I-1 IMPLEMENT     | 4 PLY  | B  | TL    | 340 | 36  | 148 | 524 | 1,550 | 6.5 | 4.00  |     |
| TA02167     | 23/8.50-12 NHS  | TITAN COMMERCIAL MULTI-TRAC C/S | 6 PLY  | A3 | TL    | 655 | 34  | 211 | 574 | 1,676 | 9.5 | 7.00  |     |
| TA02168     | 23/10.50-12 NHS | TITAN COMMERCIAL MULTI-TRAC C/S | 6 PLY  | A3 | TL    | 800 | 32  | 264 | 574 | 1,651 | 9.5 | 8.50  |     |
| TA00965     | 26/12.00-12     | SUPERGRIP R-1                   | 8 PLY  | B  | TL    | 659 | 50  | 301 | 659 |       |     | 10.50 |     |
| TA02964     | 26/12.00-12     | WANDA P-332 TURF                | 4 PLY  |    | TL    | 807 | 50  | 312 | 650 |       | 9.8 | 10.50 |     |



# TYRE SIZES

13"

| PART NUMBER | SIZE     | DESCRIPTION | PLY/LI | SS | TT/TL | CC | PSI | SW  | OD | RC | OTD | RW   |
|-------------|----------|-------------|--------|----|-------|----|-----|-----|----|----|-----|------|
| TA01094     | 155R13 C | HAIDA HD612 | 85/83  | S  | TL    |    |     | 155 |    |    |     | 4.50 |



HD612

14"

| PART NUMBER | SIZE           | DESCRIPTION           | PLY/LI | SS | TT/TL | CC    | PSI | SW   | OD  | RC    | OTD  | RW    |
|-------------|----------------|-----------------------|--------|----|-------|-------|-----|------|-----|-------|------|-------|
| TA01705     | 7-14           | TITAN HI-TRAC LUG R-1 | 6 PLY  | A6 | TL    | 450   | 36  | 170  | 699 | 2,108 | 26.5 | 6.00  |
| TA07445     | 7-14           | MARCHER QZ-702 R-1    | 6 PLY  | A6 | TT    | 700   | 60  | 180  | 700 | 2,045 | 22   | 5F    |
| TA01772     | 23/8.50-14 NHS | TITAN TRAC LOADER R-4 | 4 PLY  | A2 | TL    | 677   | 35  | 198  | 592 | 1,803 | 11   | 7.00  |
| TA06595     | 11L-14 SL      | GOODYEAR FARM UTILITY | 8 PLY  |    | TL    | 1,120 | 36  | 10.2 | 840 | 2,184 | 6.5  | 10.60 |



HI-TRAC LUG



QZ-702



TRAC LOADER



FARM UTILITY

15"

| PART NUMBER | SIZE        | DESCRIPTION                     | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD  | RC    | OTD  | RW    |
|-------------|-------------|---------------------------------|--------|----|-------|-------|-----|-----|-----|-------|------|-------|
| TA01714     | 7.60-15 SL  | TITAN DURA LIFE I-1             | 8 PLY  | B  | TL    | 1,064 | 52  | 214 | 787 | 2,337 | 6.5  | 5.50  |
| TA01713     | 9.5L-15 SL  | TITAN HI FLOTATION I-1          | 12 PLY | B  | TL    | 1,455 | 64  | 249 | 767 | 2,261 | 9    | 7.00  |
| TA05758     | 9.5L-15 SL  | MARCHER QZ-709 I-1              | 12 PLY |    | TT/TL | 1,510 | 52  | 240 | 765 |       | 6    | 8LB   |
| TA07109     | 9.5L-15 SL  | GRI EX I100                     | 8 PLY  | D  | TL    | 1,120 | 52  | 240 | 765 |       | 6    | 8LB   |
| TA02747     | 11L-15 SL   | TITAN HI FLOTATION I-1          | 18 PLY | D  | TL    | 1,900 | 80  | 274 | 787 | 2,337 | 9    | 8.00  |
| TA04072     | 11L-15 SL   | MULTISTAR I-1 IMPLEMENT RIB     | 10 PLY | D  | TL    | 1,320 | 44  | 270 | 770 | 2,256 | 10   | 8LB   |
| TA04245     | 11L-15 SL   | MULTISTAR F3                    | 12 PLY |    | TL    | 1,150 | 61  | 279 | 813 | 2,430 | 10   | 8LB   |
| TA05659     | 11L-15 SL   | MARCHER IMPT F-3                | 10 PLY | A6 | TL    | 1,190 | 50  | 280 | 810 | 2,370 | 13.5 | 8LB   |
| TA07107     | 11L-15 SL   | GRI EXI100                      | 12 PLY | D  | TL    | 1,120 | 52  | 240 | 765 |       | 6    | 8LB   |
| TA07460     | 11L-15 SL   | ADVANCE F1 HIGHWAY I-L          | 12 PLY | J  | TT    | 1,796 | 90  | 279 | 777 |       | 9.5  | 8.00  |
| TA01775     | 13.50-15 FI | TITAN HIGHWAY IMPLEMENT F-1     |        | G  | TL    | 2,064 | 75  | 343 | 808 | 2,438 | 9    | 10.00 |
| TA02084     | 25/7.50-15  | TITAN HIGHWAY IMPLEMENT F-1     | 6 PLY  | B  | TL    | 555   | 30  | 198 | 632 | 1,880 | 6.5  | 5.50  |
| TA02611     | 27/8.50     | TITAN COMMERCIAL MULTI-TRAC C/S | 6 PLY  | B  | TL    | 715   | 45  | 214 | 678 | 2,007 | 9    | 7.00  |
| TA03030     | 27/8.50     | TITAN SKID STEER HD2000         | 8 PLY  | A2 | TL    | 1,315 | 60  | 219 | 681 | 2,057 | 12   | 7.00  |
| TA07553     | 11L-15      | UNIGLORY FIELDMASTER            | 12 PLY | B  | TL    |       |     | 279 | 777 | 2,330 |      | 8     |

| PART NUMBER | SIZE            | DESCRIPTION                     | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD  | RW    |
|-------------|-----------------|---------------------------------|--------|----|-------|-------|-----|-----|-------|-------|------|-------|
| TA01651     | 27/9.50         | TITAN FLO-TRAC RIB HF-1         | 8 PLY  | B  | TL    | 864   | 60  | 241 | 678   | 2,007 | 7.5  | 7.00  |
| TA02097     | 27/10.50-15 NHS | TITAN COMMERCIAL MULTI-TRAC C/S | 4 PLY  | B  | TL    | 600   | 30  | 259 | 683   | 2,083 | 10   | 8.50  |
| TA02096     | 27/10.50-15 NHS | TITAN TRAC LOADER R-4           | 6 PLY  | A2 | TL    | 1,186 | 45  | 279 | 698   | 2,083 | 13.5 | 8.50  |
| TA06820     | 28/8.50-15      | TITAN MULTI-TRAC C/S            | 6 PLY  |    | TL    | 850   | 45  | 221 | 711   | 2,114 | 9    | 7JA   |
| TA07127     | 29/12.50-15 NHS | TITAN MULTI TRAC C/S            | 8 PLY  |    | TL    | 975   | 45  | 310 | 739   | 2,210 | 9.5  | 10.00 |
| TA01934     | 31/13.50-15 NHS | TITAN COMMERCIAL MULTI-TRAC C/S | 8 PLY  | B  | TL    | 1,182 | 45  | 353 | 800   | 2,388 | 9.6  | 10.00 |
| TA07871     | 31/13.50-15SL   | UNIGLORY I-1                    | 8 PLY  |    | TL    |       |     | 419 | 1,024 | 3,060 | 10   | W14C  |
| TA04463     | 31/15.50-15     | MULTISTAR R1-AW                 | 8 PLY  |    | TL    | 1,450 | 59  | 391 | 792   | 2,300 | 20   | 13LB  |
| TA05224     | 31/15.50-15     | MARCHER SKS LOM                 | 10 PLY |    | TL    | 1,680 | 59  | 391 | 792   |       | 19   | 13LB  |
| TA02283     | 36/13.50-15 NHS | TITAN COMMERCIAL MULTI-TRAC C/S | 4 PLY  | B  | TL    | 1,182 | 20  | 381 | 914   | 2,692 | 9.6  | 10.00 |



| PART NUMBER | SIZE         | DESCRIPTION                | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD  | RC    | OTD | RW   |
|-------------|--------------|----------------------------|--------|----|-------|-------|-----|-----|-----|-------|-----|------|
| TA03976     | 10.0/75-15.3 | MULTISTAR IMP-01 FLOTATION | 18 PLY |    | TL    | 2,360 | 109 | 264 | 760 |       | 10  | 9.00 |
| TA05289     | 10.0/75-15.3 | MARCHER IMPT F-3           | 18 PLY | A8 | TL    | 2,350 | 80  | 265 | 710 | 2,080 | 9   | 9.00 |
| TA07163     | 10.0/75-15.3 | MULTISTAR MPT-01 R1        | 14 PLY | A8 | TL    | 1,650 | 63  | 391 | 760 | 2,285 | 22  | 13LB |
| TA05510     | 10.0/75-15.3 | MARCHER INTR1 R-1          | 10 PLY |    | TL    | 1,525 | 59  | 264 | 760 |       | 9   | 9.00 |
| TA04249     | 11.5/80-15.3 | MULTISTAR MPT-01           | 14 PLY | A8 | TL    | 2,430 | 69  | 290 | 865 | 2,540 | 24  | 9.00 |
| TA03976     | 10.0/75-15.3 | MULTISTAR IMP-01 FLOTATION | 18 PLY |    | TL    | 2,360 | 109 | 264 | 760 |       | 10  | 9.00 |
| TA05289     | 10.0/75-15.3 | MARCHER IMPT F-3           | 18 PLY | A8 | TL    | 2,350 | 80  | 265 | 710 | 2,080 | 9   | 9.00 |
| TA07163     | 10.0/75-15.3 | MULTISTAR MPT-01 R1        | 14 PLY | A8 | TL    | 1,650 | 63  | 391 | 760 | 2,285 | 22  | 13LB |
| TA05510     | 10.0/75-15.3 | MARCHER INTR1 R-1          | 10 PLY |    | TL    | 1,525 | 59  | 264 | 760 |       | 9   | 9.00 |
| TA04249     | 11.5/80-15.3 | MULTISTAR MPT-01           | 14 PLY | A8 | TL    | 2,430 | 69  | 290 | 865 | 2,540 | 24  | 9.00 |

# TYRE SIZES

15.3"

| PART NUMBER | SIZE         | DESCRIPTION                | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD  | RC    | OTD | RW   |
|-------------|--------------|----------------------------|--------|----|-------|-------|-----|-----|-----|-------|-----|------|
| TA05293     | 11.5/80-15.3 | MARCHER IMPT F-3           | 18 PLY |    | TL    | 2,760 | 74  | 290 | 845 |       | 10  | 9.00 |
| TA03979     | 11.5/80-15.3 | MULTISTAR MPT-01 FLOTATION | 18 PLY | A8 | TL    | 2,725 | 88  | 290 | 845 | 2,473 | 10  | 9.00 |



IMP-01



IMPT F-3



MPT-01



INTR1

15.5"

| PART NUMBER | SIZE        | DESCRIPTION      | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD  | RC    | OTD | RW    |
|-------------|-------------|------------------|--------|----|-------|-------|-----|-----|-----|-------|-----|-------|
| TA03996     | 400/60-15.5 | MULTISTAR TRC-02 | 14 PLY |    | TL    | 2,900 | 52  | 400 | 910 | 2,564 | 10  | 13.00 |
| TA05056     | 400/60-15.5 | MARCHER IMPT F-3 | 14 PLY | A8 | TL    | 2,725 | 71  | 400 | 875 | 2,560 | 12  | AG13  |
| TA07032     | 400/60-15.5 | GRI EX FL700     | 18 PLY |    | TL    | 3,875 | 90  | 400 | 875 | 2,564 | 20  | 13.00 |



TRC-02



IMPT F-3



EX FL700

16"

| PART NUMBER | SIZE        | DESCRIPTION                   | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD  | RC    | OTD | RW    |
|-------------|-------------|-------------------------------|--------|----|-------|-------|-----|-----|-----|-------|-----|-------|
| TA01706     | 7-16        | TITAN HI-TRACTION LUG R-1     | 6 PLY  | A6 | TL    | 500   | 36  | 186 | 744 | 2,210 | 27  | 6.00  |
| TA01707     | 8-16        | TITAN HI-TRACTION LUG R-1     | 6 PLY  | A6 | TL    | 618   | 28  | 203 | 775 | 2,311 | 25  | 6.00  |
| TA01708     | 9.5-16      | TITAN HI-TRACTION LUG R-1     | 6 PLY  | A6 | TL    | 632   | 30  | 241 | 846 | 2,540 | 32  | 8.00  |
| TA01654     | 10.00-16 SL | TITAN TRU-TRAC MULTI RIB F-2M | 8 PLY  | A8 | TL    | 1,064 | 44  | 285 | 902 | 2,667 | 22  | 8.00  |
| TA01160     | 12.5-16 SL  | TITAN HI-FLOTATION I-1        | 14 PLY | B  | TT    | 1,900 | 56  | 302 | 810 | 2,413 | 9   | 10.00 |



HI-TRAC LUG



TRU-TRAC MULTI RIB

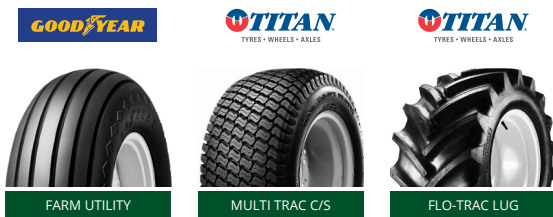


HI-FLOTATION



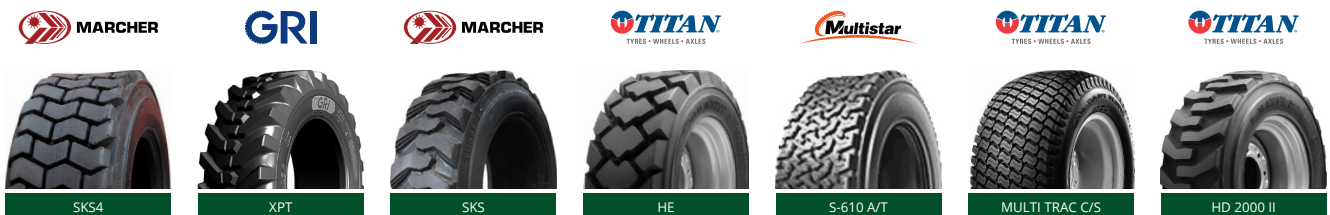
| PART NUMBER | SIZE          | DESCRIPTION                     | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD | RW    |
|-------------|---------------|---------------------------------|--------|----|-------|-------|-----|-----|-------|-------|-----|-------|
| TA07112     | 14L-16.1 SL   | GOODYEAR FARM UTILITY           | 14 PLY |    | TL    | 2,358 | 52  | 356 | 942   | 2,616 | 9   | W11C  |
| TA02767     | 21.5L-16.1 SL | TITAN COMMERCIAL MULTI TRAC C/S | 4 PLY  | B  | TL    | 1,600 | 12  | 546 | 1,133 | 3,430 | 19  | 18.00 |
| TA02284     | 35/19.00-16.1 | TITAN FLO-TRAC LUG HF-2         | 12 PLY | B  | TL    | 1,900 | 55  | 452 | 889   | 2,642 | 32  | 16.00 |

16.1"



| PART NUMBER | SIZE              | DESCRIPTION                     | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD  | RC    | OTD | RW    |
|-------------|-------------------|---------------------------------|--------|----|-------|-------|-----|-----|-----|-------|-----|-------|
| TA05515     | 10-16.5           | MARCHER SKS4 L-4                | 10 PLY |    | TL    | 2,135 | 75  | 264 | 773 |       | 27  | 8.25  |
| TA06750     | 10-16.5           | MARCHER SAND RIB HIGHWAY        | 10 PLY | A2 | TL    | 2,135 | 75  | 264 | 773 | 2,260 | 12  | 8.25  |
| TA07130     | 10-16.5           | GRI XPT R-4 LOM SKID STEER      | 10 PLY | A2 | TL    |       |     |     |     |       |     |       |
| TA05297     | 10-16.5           | MARCHER SKS LOM                 | 10 PLY | A2 | TL    | 2,135 | 75  | 264 | 773 | 2,260 | 19  | 8.25  |
| TA02633     | 12-16.5 NHS       | TITAN SKID STEER HE             | 14 PLY | A2 | TL    | 3,082 | 90  | 310 | 831 | 2,464 | 35  | 9.75  |
| TA04115     | 33/12-16.5        | MULTISTAR S-610 A/T             | 8 PLY  |    | TL    | 2,180 | 49  | 310 | 840 | 2,478 | 14  | 9.75  |
| TA02768     | 33/12.50-16.5 NHS | TITAN COMMERCIAL MULTI TRAC C/S | 4 PLY  | B  | TL    | 1,050 | 30  | 315 | 830 | 2,490 | 9.5 | 10.00 |
| TA02630     | 33/15.50-16.5 NHS | TITAN SKID STEER HD 2000 II     | 14 PLY | A2 | TL    | 3,400 | 70  | 394 | 838 | 2,489 | 20  | 12.00 |

16.5"



| PART NUMBER | SIZE       | DESCRIPTION                   | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD  | RC | OTD | RW    |
|-------------|------------|-------------------------------|--------|----|-------|-------|-----|-----|-----|----|-----|-------|
| TA05504     | 19.0/45-17 | MARCHER IMPT7 F-3 (480/45-17) | 18 PLY |    | TL    | 4,000 | 65  | 491 | 886 |    | 12  | 16.00 |

17"



# TYRE SIZES

17.5"

| PART NUMBER | SIZE    | DESCRIPTION     | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD  | RC    | OTD | RW    |
|-------------|---------|-----------------|--------|----|-------|-------|-----|-----|-----|-------|-----|-------|
| TA04246     | 14-17.5 | MULTISTAR SKS   | 14 PLY |    | TL    | 3,875 | 80  | 349 | 921 | 2,720 | 19  | 10.50 |
| TA05509     | 14-17.5 | MARCHER SKS LOM | 14 PLY |    | TL    | 3,875 | 80  | 349 | 921 |       | 20  | 10.50 |

**Multistar**

**MARCHER**



SKS



SKS

18"

| PART NUMBER | SIZE       | DESCRIPTION                    | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD  | RC    | OTD | RW    |
|-------------|------------|--------------------------------|--------|----|-------|-------|-----|-----|-----|-------|-----|-------|
| TA03978     | 10.5/80-18 | MULTISTAR R-4 LOM              | 12 PLY |    | TL    | 3,875 | 80  | 349 | 921 | 2,720 | 19  | 10.50 |
| TA03983     | 12.5/80-18 | MULTISTAR IMP-01 FLOTATION     | 16 PLY | A8 | TL    | 3,350 | 97  | 308 | 965 | 2,827 | 10  | 11.00 |
| TA03984     | 12.5/80-18 | MULTISTAR R-4 LOM              | 14 PLY | A6 | TL    | 2,120 | 62  | 308 | 987 | 2,892 | 25  | 11.00 |
| TA06097     | 12.5/80-18 | MARCHER SLR4A R-4 LOM          | 12 PLY |    | TL    | 2,625 | 54  | 308 | 965 |       | 27  | W9    |
| TA05726     | 12.5/80-18 | MARCHER IMPT F-3               | 16 PLY |    | TL    | 3,350 | 71  | 307 | 965 |       | 11  | W9    |
| TA04074     | 13.0/65-18 | MULTISTAR IMP-01 FLOTATION RIB | 16 PLY |    | TL    | 2,800 | 97  | 336 | 890 | 2,608 | 10  | 11.00 |
| TA05379     | 13.0/65-18 | MARCHER IMPT F-3               | 16 PLY |    | TL    | 2,750 | 71  | 336 | 890 |       | 11  | 11.00 |

**Multistar**

**Multistar**

**MARCHER**

**MARCHER**



R-4



IMP-01



SLR4A



IMPT F-3

19.5"

| PART NUMBER | SIZE    | DESCRIPTION              | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD | RW    |
|-------------|---------|--------------------------|--------|----|-------|-------|-----|-----|-------|-------|-----|-------|
| TA04247     | 15-19.5 | MULTISTAR SKS            | 14 PLY |    | TL    | 4,565 | 70  | 389 | 1,019 | 3,010 | 21  | 11.75 |
| TA04366     | 15-19.5 | TITAN NHS CONTRACTOR FWD | 8 PLY  |    | TL    | 3,280 | 40  | 389 | 1,019 | 3,022 |     | 11.75 |

**Multistar**

**TITAN**  
TYRES • WHEELS • AXLES



SKS



CONTRACTOR FWD

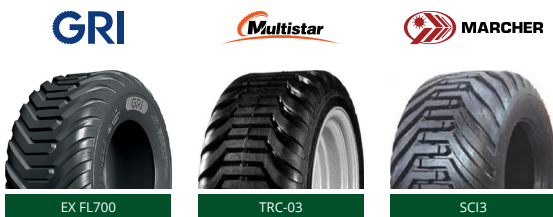
| PART NUMBER | SIZE            | DESCRIPTION                     | PLY/LI | SS | TT/TL | CC    | PSI  | SW  | OD    | RC    | OTD  | RW    |
|-------------|-----------------|---------------------------------|--------|----|-------|-------|------|-----|-------|-------|------|-------|
| TA04396     | 9.5-20          | MULTISTAR R-1                   | 8 PLY  |    | TL    | 955   | 40   | 240 | 955   | 2,800 | 40   | W7    |
| TA05221     | 405/70-20       | MARCHER INTR4 R-4 (16/70-20)    | 14 PLY |    | TL    | 1,525 | 56.5 | 264 | 760   |       | 30   | 9.00  |
| TA07463     | 38/18.00-20     | ADVANCE R-1                     | 12 PLY |    | TL    | 1,320 |      | 456 |       | 2,890 |      | 14.00 |
| TA02218     | 41/14.00-20 NHS | TITAN COMMERCIAL MULTI TRAC C/S | 4 PLY  | D  | TL    | 1,400 | 25   | 356 | 1,077 | 3,404 | 17.5 | 11.0  |
| TA02217     | 44/18.00-20 NHS | TITAN COMMERCIAL MULTI TRAC C/S | 4 PLY  | D  | TL    | 1,555 | 20   | 472 | 1,143 | 3,404 | 20   | 14.0  |

20"



| PART NUMBER | SIZE        | DESCRIPTION            | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD  | RW    |
|-------------|-------------|------------------------|--------|----|-------|-------|-----|-----|-------|-------|------|-------|
| TA07033     | 500/45-22.5 | GRI EX FL700           | 16 PLY |    | TL    | 3,750 | 52  | 500 | 1,044 | 3,750 | 19   | 16.00 |
| TA04035     | 500/60-22.5 | MULTISTAR TRC-03       | 18 PLY | A8 | TL    | 3,650 | 52  | 500 | 1,170 | 3,489 | 21   | 16.00 |
| TA07132     | 500/60-22.5 | GRI EX FL700           | 16 PLY |    | TL    | 4,875 | 46  | 500 | 1,171 | 3,200 | 26.5 | 16.00 |
| TA03999     | 550/60-22.5 | MULTISTAR 167A6 TRC-03 | 16 PLY | A8 | TL    | 3,750 | 41  | 550 | 1,238 | 3,725 | 25   | 16.00 |
| TA06205     | 600/50-22.5 | MARCHER SCI3 I-3       | 18 PLY |    | TL    | 4,875 | 46  | 500 | 1,172 |       | 25   | 16.00 |
| TA00992     | 600/50-22.5 | GRI EX FL700           | 18 PLY |    | TL    | 5,450 | 42  | 599 | 1,171 | 3,505 | 26.5 | 20.00 |

22.5"



# TYRE SIZES

24"

| PART<br>NUMBER | SIZE        | DESCRIPTION                         | PLY/LI  | SS   | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD | RW    |
|----------------|-------------|-------------------------------------|---------|------|-------|-------|-----|-----|-------|-------|-----|-------|
| TA01628        | 9.00-24 SL  | TITAN DURA LIFE I-1                 | 8 PLY   | A8/B | TL    | 1,600 | 40  | 267 | 1,074 | 3,175 | 8   | 8.00  |
| TA01648        | 11.2-24     | TITAN HI-TRACTION LUG R-1           | 8 PLY   | A8   | TL    | 1,155 | 36  | 300 | 1,107 | 3,302 | 34  | 10.00 |
| TA05174        | 11.2-24     | MARCHER QZ-702 R-1                  | 8 PLY   |      | TT    | 1,225 | 35  | 285 | 1,105 |       | 33  | W10   |
| TA01640        | 11.25-24 SL | TITAN DURALIFE I-1                  | 8 PLY   | A8/B | TL    | 1,855 | 32  | 320 | 1,161 | 3,658 | 9   | 10.00 |
| TA05381        | 12.4-24     | MARCHER QZ-702 R-1                  | 10 PLY  |      | TT    | 1,630 | 40  | 315 | 1,160 |       | 38  | W11   |
| TA03981        | 12.4-24     | MULTISTAR R-1 & TUBE SET            | 8 PLY   |      | TT    | 1,450 | 34  | 315 | 1,160 | 3,410 | 35  | W9    |
| TA01655        | 14.9-24     | TITAN TORC-TRAC R-3                 | 8 PLY   | A8   | TL    | 1,600 | 26  | 387 | 1,230 | 3,658 | 22  | 13.00 |
| TA07449        | 14.9-24     | MARCHER FLR3 R-3                    | 8 PLY   | A8   | TL    | 1,760 | 26  | 378 | 1,265 | 3,735 | 35  | W13   |
| TA03989        | 14.9-24     | MULTISTAR R-1                       | 10 PLY  |      | TT    |       |     | 378 |       |       |     |       |
| TA05691        | 14.9-24     | MARCHER QZ-702 R-1                  | 10 PLY  | A6   | TL    | 1,990 | 35  | 378 | 1,265 | 3,700 | 26  | W13   |
| TA03987        | 15.5/80-24  | MULTISTAR R-1 (400/80-24)           | 14 PLY  |      | TT    | 4,500 | 70  | 384 | 1,262 | 3,655 | 37  | W12   |
| TA05303        | 15.5/80-24  | MARCHER TIMP R-1 (400/80-24)        | 16 PLY  | A6   | TL    | 3,300 | 58  | 394 | 1,240 | 3,625 | 35  | W13   |
| TA04117        | 405/70-24   | MULTISTAR INDUSTRIAL R-1 (16/70-24) | 14 PLY  |      | TL    | 3,550 | 51  | 405 | 1,185 | 3,512 | 37  | 13.00 |
| TA05294        | 405/70-24   | MARCHER INTR4 R-4 (16/70-24)        | 14 PLY  |      | TL    | 3,750 | 51  | 410 | 1,075 |       | 30  | 13.00 |
| TA07014        | 280/85R24   | GRI XLR 85                          | 115     | A8/B | TL    | 1,215 | 23  | 292 | 1,086 | 3,224 | 41  | W10   |
| TA07869        | 280/85R24   | UNIGLORY SMARTAGRO R-1W             | 115/112 | A8/B | TL    |       |     | 282 | 1,086 | 3,276 | 42  | W10   |
| TA07444        | 320/85R24   | GRI GREEN XLR 85 R1W                | 122     | A8/B | TL    | 1,500 | 23  | 329 | 1,154 | 3,424 | 42  | W11   |
| TA07872        | 320/85R24   | UNIGLORY SMARTAGRO R-1W             | 122/119 | A8/B | TL    |       |     | 319 | 1,154 | 3,465 | 43  | W11   |
| TA05436        | 340/85R24   | MARCHER TRACPRO 668 R-1             | 125/122 | A8/B | TL    | 1,650 | 23  | 353 | 1,188 |       | 45  | W12   |
| TA07015        | 340/85R24   | GRI XLR 85                          | 125     | A8/B | TL    | 1,650 | 23  | 353 | 1,188 | 3,540 | 44  | W12   |
| TA07873        | 340/85R24   | UNIGLORY SMARTAGRO R-1W             | 125/122 | A8/B | TL    |       |     | 343 | 1,188 | 3,547 | 44  | W12   |
| TA07001        | 360/70R24   | GRI XLR 65                          | 122     | A8/B | TL    | 1,500 | 23  | 357 | 1,152 | 3,400 |     | W11   |
| TA07874        | 360/70R24   | UNIGLORY SMARTAGRO R-1W             | 122/125 | A8/B | TL    |       |     | 357 | 1,152 | 3,425 | 42  | W11   |
| TA07002        | 380/70R24   | GRI XLR 70                          | 125     | A8/B | TL    | 1,650 | 23  | 380 | 1,190 | 3,560 | 42  | W12   |
| TA07875        | 380/70R24   | UNIGLORY SMARTAGRO R-1W             | 125/128 | A8/B | TL    |       |     | 380 | 1,190 | 3,560 | 43  | W12   |
| TA07877        | 380/85R24   | UNIGLORY SMARTAGRO R-1W             | 131/128 | A8/B | TL    |       |     | 380 | 1,256 | 3,750 | 45  | W12   |
| TA05440        | 420/70R24   | MARCHER TRACPRO 668 R-1             | 130     | A8/B | TL    | 1,900 | 23  | 415 | 1,253 |       |     | W13   |
| TA07004        | 420/70R24   | GRI XLR 70                          | 130     | A8/B | TL    | 1,900 | 23  | 418 | 1,248 | 3,680 | 44  | W13   |
| TA07880        | 420/70R24   | UNIGLORY SMARTAGRO R-1W             | 130/133 | D/A8 | TL    |       |     | 418 | 1,248 | 3,705 | 44  | W13   |
| TA07018        | 420/85R24   | GRI XLR 85                          | 137     | A8/B | TL    | 2,300 | 23  | 438 | 1,324 | 3,900 |     | W15L  |
| TA07881        | 420/85R24   | UNIGLORY SMARTAGRO R-1W             | 137/134 | A8/B | TL    |       |     | 418 | 1,324 | 3,970 | 48  | W15L  |
| TA07131        | 480/65R24   | GRI XLR 65                          | 140/143 | D/A8 | TL    | 2,500 | 35  | 479 | 1,234 | 3,730 | 49  | W15L  |



DURA LIFE



HI-TRACTION LUG



QZ-702



R-1



TORC-TRAC



FLR3



TIMP

| PART NUMBER | SIZE      | DESCRIPTION                      | PLY/LI  | SS   | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD | RW    |
|-------------|-----------|----------------------------------|---------|------|-------|-------|-----|-----|-------|-------|-----|-------|
| TA07885     | 480/65R24 | UNIGLORY SMARTAGRO R-1W          | 133/136 | D/A8 | TL    |       |     | 479 | 1,234 | 3,764 | 45  | W15L  |
| TA07890     | 480/70R24 | UNIGLORY SMARTAGRO R-1W          | 138/141 | D/A8 | TL    |       |     | 479 | 1,316 | 3,875 | 46  | W15L  |
| TA07133     | 540/65R24 | GRI XLR 65                       | 149/152 | D/A8 | TL    | 3,250 | 35  | 530 | 1,413 | 4,253 | 50  | W16L  |
| TA01927     | 16.00-24  | TITAN SAND FLOTATION E-7         | 182     | A2   | TL    | 8,482 | 44  | 478 | 1,460 | 4,033 | 50  | W10   |
| TA02772     | 16.9-24   | TITAN HI-TRACTION LUG R-1        | 8 PLY   | A8   | TL    | 1,855 | 24  | 452 | 1,346 | 3,988 | 11  | 15.00 |
| TA01785     | 16.9-24   | TITAN TORC TRAC R-3              | 8 PLY   | A8   | TL    | 1,855 | 24  | 450 | 1,306 | 3,835 | 38  | 15.00 |
| TA03990     | 16.9-24   | MULTISTAR R-4 LOM                | 12 PLY  |      | TL    | 3,250 | 38  | 440 | 1,310 | 3,845 | 22  | DW15  |
| TA05300     | 16.9-24   | MARCHER SLR4 R-4 LOM             | 12 PLY  |      | TL    | 3,250 | 62  | 430 | 1,335 |       | 25  | W15L  |
| TA07450     | 16.9-24   | MARCHER FLR3 R-3                 | 8 PLY   | A8   | TL    | 2,100 | 26  | 430 | 1,335 | 3,900 | 26  | W15L  |
| TA05124     | 19.5L-24  | TITAN INDUSTRIAL TRACTOR LUG R-4 | 12 PLY  |      | TL    | 2,994 | 28  | 493 | 1,316 | 3,880 | 20  | 16.00 |
| TA07454     | 19.5L-24  | MARCHER SLR4 R4                  | 12 PLY  |      | TL    | 3,450 | 33  | 495 | 1,314 |       | 27  | W16L  |



| PART NUMBER | SIZE     | DESCRIPTION   | PLY/LI | SS  | TT/TL | CC    | PSI | SW  | OD    | RC | OTD | RW       |
|-------------|----------|---------------|--------|-----|-------|-------|-----|-----|-------|----|-----|----------|
| TA07453     | 18.00-25 | MARCHER W-12  | 16 PLY | E-7 | TL    | 4,375 | 36  | 470 | 1,557 |    | 14  | 10.00    |
| TA07455     | 21.00-25 | MARCHER W-12A | 32 PLY | E-7 | TL    |       | 65  | 570 | 1,685 |    | 16  | 15.0/3.0 |



# TYRE SIZES

26"

| PART NUMBER | SIZE      | DESCRIPTION                  | PLY/LI  | SS   | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD | RW    |
|-------------|-----------|------------------------------|---------|------|-------|-------|-----|-----|-------|-------|-----|-------|
| TA01786     | 14.9-26   | TITAN HI-POWER LUG R-1       | 10 PLY  | A8   | TL    | 1,855 | 32  | 384 | 1,316 | 3,962 | 38  | 13.00 |
| TA05886     | 14.9-26   | MARCHER QZ-702 R-1           | 10 PLY  |      | TT    | 2,120 | 34  | 380 | 1,365 |       | 38  | W13   |
| TA07451     | 16.9-26   | MARCHER QZ-702 R-1           | 10 PLY  |      | TL    | 2,300 | 32  | 430 | 1,410 |       | 39  | W15L  |
| TA04077     | 18.4-26   | MULTISTAR R-1                | 12 PLY  | A6   | TT    | 2,985 | 23  | 467 | 1,450 | 4,205 | 37  | 16.00 |
| TA05261     | 18.4-26   | MARCHER QZ-702 R-1           | 12 PLY  |      | TL    | 2,985 | 34  | 467 | 1,450 |       | 38  | DW16  |
| TA07056     | 18.4-26   | MARCHER QZ-702 R-1 TUBE TYPE | 12 PLY  |      | TT    | 2,985 | 34  | 467 | 1,450 |       | 38  | DW16  |
| TA05110     | 23.1-26   | MARCHER FLR3 R-3             | 18 PLY  |      | TL    | 4,300 | 34  | 587 | 1,580 |       | 28  | DW20  |
| TA05295     | 23.1-26   | MARCHER QZ-705 R-1           | 16 PLY  |      | TL    | 4,300 | 34  | 587 | 1,605 |       | 34  | DW20  |
| TA07796     | 750/65R26 | UNIGLORY HARVEMAXX           | 171/174 | D/AB | TL    |       |     | 764 | 1,636 | 4,921 | 56  | DW23B |



HI-POWER LUG



QZ-702



R-1



FLR3



QZ-705



HARVEMAXX

26.5"

| PART NUMBER | SIZE        | DESCRIPTION      | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD | RW    |
|-------------|-------------|------------------|--------|----|-------|-------|-----|-----|-------|-------|-----|-------|
| TA04000     | 600/55-26.5 | MULTISTAR TRC-03 | 16 PLY |    | TL    | 5,800 | 38  | 600 | 1,333 | 4,047 | 26  | 20.00 |
| TA05994     | 750/55-26.5 | MARCHER LS-2     | 24 PLY |    | TL    | 8,500 |     | 750 | 1,485 |       | 49  | AG24  |



TRC-03



LS-2

28"

| PART NUMBER | SIZE    | DESCRIPTION              | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD  | RW    |
|-------------|---------|--------------------------|--------|----|-------|-------|-----|-----|-------|-------|------|-------|
| TA05698     | 11.2-28 | MARCHER QZ-702 R-1       | 12 PLY |    | TT    | 1,675 | 52  | 285 | 1,205 |       | 33   | W10   |
| TA04169     | 12.4-28 | MULTISTAR R-1 & TUBE SET | 10 PLY |    | TT    | 1,550 | 40  | 325 | 1,260 | 3,704 | 40.5 | W10   |
| TA07108     | 12.4-28 | GRI EX RT100             | 8 PLY  |    | TL    | 1,550 | 33  | 315 | 1,260 | 3,704 | 34   | W11   |
| TA01634     | 13.6-28 | TITAN TORC-TRAC II R-3   | 6 PLY  | A8 | TT    | 1,286 | 22  | 356 | 1,290 | 3,835 | 19   | 12.00 |
| TA07028     | 13.6-28 | GRI EX RT100             | 12 PLY |    | TL    | 1,650 | 29  | 345 | 1,310 | 4,031 | 36   | W12   |
| TA07448     | 13.6-28 | MARCHER FLR3 R-3         | 8 PLY  | A8 | TL    | 1,500 | 28  | 345 | 1,310 | 3,830 | 19   | W13   |
| TA04112     | 14.9-28 | MULTISTAR R-1 & TUBE SET | 10 PLY | A6 | TL    | 2,120 | 34  | 378 | 1,365 | 4,013 | 34   | 13    |
| TA04482     | 14.9-28 | MARCHER R-1              | 10 PLY |    | TL    | 2,120 | 34  | 380 | 1,365 |       | 38   | W13   |
| TA03991     | 16.9-28 | MULTISTAR R-1 & TUBE SET | 12 PLY | A6 | TL    | 2,620 | 34  | 430 | 1,420 | 4,013 | 37   | 15.00 |

| PART NUMBER | SIZE      | DESCRIPTION                      | PLY/LI  | SS   | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD | RW    |
|-------------|-----------|----------------------------------|---------|------|-------|-------|-----|-----|-------|-------|-----|-------|
| TA05018     | 16.9-28   | MARCHER QZ-702 R-1               | 10 PLY  |      | TT    | 2,380 | 29  | 430 | 1,435 |       | 39  | W15L  |
| TA04113     | 16.9-28   | MULTISTAR R-4 LOM                | 12 PLY  |      | TL    | 3,550 | 38  | 440 | 1,410 | 4,145 | 25  | DW15  |
| TA05301     | 16.9-28   | MARCHER SLR4 R-4 LOM             | 12 PLY  |      | TL    | 3,450 | 38  | 430 | 1,435 |       | 26  | W14L  |
| TA02094     | 18.4-28   | TITAN INDUSTRIAL TRACTOR LUG R-4 | 10 PLY  |      | TL    | 3,568 | 30  | 478 | 1,468 | 4,369 | 28  | 16.00 |
| TA04483     | 18.4-28   | MARCHER QZ-702 R-1               | 10 PLY  |      | TL    | 2,750 | 26  | 467 | 1,500 |       | 38  | W16L  |
| TA05205     | 18.4-28   | MARCHER SLR4 R-4                 | 12 PLY  |      | TL    | 4,000 | 36  | 467 | 1,477 |       | 27  | W16L  |
| TA05692     | 340/85R28 | MARCHER TRACPRO 668 R-1          | 127/124 | A8/B | TL    | 1,750 | 23  | 353 | 1,289 |       | 45  | W12   |
| TA07876     | 380/70R28 | UNIGLORY SMARTAGRO R-1W          | 127/130 | D/A8 | TL    |       |     | 380 | 1,293 | 3,814 | 45  | W12   |
| TA01789     | 380/85R28 | TITAN HI-TRACTION R-1 (14.9R28)  | 133     | A8/B | TL    | 2,060 | 23  | 406 | 1,377 | 4,115 | 40  | 13.00 |
| TA07016     | 380/85R28 | GRI XLR 85                       | 133     | A8/B | TL    | 2,060 | 23  | 380 | 1,357 | 4,015 | 45  | W12L  |
| TA07878     | 380/85R28 | UNIGLORY SMARTAGRO R-1W          | 133/130 | A8/B | TL    |       |     | 380 | 1,357 | 4,085 | 45  | W12   |
| TA05383     | 420/70R28 | MARCHER TRACPRO 668 R-1          | 133     | D    | TL    | 2,060 | 23  | 415 | 1,345 |       | 44  | W13   |
| TA01790     | 420/80R28 | TITAN HI-TRACTION R-1 (16.9R28)  | 139     | B    | TL    | 2,430 | 23  | 415 | 1,345 | 4,293 | 42  | 15.00 |
| TA05382     | 420/85R28 | MARCHER TRACPRO 668 R-1          | 139     | A8   | TL    | 2,430 | 23  | 438 | 1,425 |       | 48  | W15L  |
| TA07019     | 420/85R28 | GRI XLR 85                       | 139     | A8/B | TL    | 2,430 | 23  | 438 | 1,425 | 4,214 | 49  | W15L  |
| TA07882     | 420/85R28 | UNIGLORY SMARTAGRO R-1W          | 139/136 | A8/B | TL    |       |     | 418 | 1,425 | 4,290 | 48  | W15L  |
| TA05660     | 480/65R28 | MARCHER TRACPRO 668 R-1          | 136     | D    | TL    | 2,240 | 23  | 479 | 1,335 |       | 45  | DW15L |
| TA06998     | 480/65R28 | GRI XLR 65                       | 142/145 | A8   | TL    | 2,650 | 35  | 479 | 1,335 | 4,058 | 47  | W15L  |
| TA07889     | 480/65R28 | UNIGLORY SMARTAGRO R-1W          | 136/139 | D/A8 | TL    |       |     | 479 | 1,335 | 4,064 | 45  | W15L  |
| TA07006     | 480/70R28 | GRI XLR 70                       | 140     | A8/B | TL    | 2,500 | 23  | 479 | 1,421 | 4,183 | 50  | W15   |
| TA07886     | 480/70R28 | UNIGLORY SMARTAGRO R-1W          | 140/143 | D/A8 | TL    |       |     | 479 | 1,421 | 4,190 | 46  | W15   |
| TA05229     | 540/65R28 | MARCHER TRACPRO 668 R-1          | 149/146 | D/E  | TL    | 3,250 | 35  | 530 | 1,413 |       | 48  | DW16L |
| TA07064     | 540/65R28 | GRI XLR 65                       | 149/152 | D/A8 | TL    | 3,250 | 35  | 530 | 1,413 | 4,253 | 50  | W16L  |
| TA07896     | 540/65R28 | UNIGLORY SMARTAGRO R-1W          | 142/145 | D/A8 | TL    |       |     | 550 | 1,413 | 4,145 | 48  | W16L  |
| TA07153     | 600/70R28 | CFO GOODYEAR OPTITRAC            | 173     | D    | TL    | 6,486 | 41  | 599 | 1,542 | 4,623 | 51  | 20.00 |
| TA07899     | 600/65R28 | UNIGLORY SMARTAGRO MASTER        | 163     | D    | TL    |       |     | 597 | 1,495 | 4,449 | 49  | DW20B |





# TYRE SIZES

| 30" | PART<br>NUMBER | SIZE      | DESCRIPTION                      | PLY/LI  | SS   | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD  | RW    |
|-----|----------------|-----------|----------------------------------|---------|------|-------|-------|-----|-----|-------|-------|------|-------|
|     | TA02401        | 14.9-30   | TITAN HI-TRACTION LUG R-1        | 10 PLY  |      | TL    | 1,950 | 32  | 399 | 1,425 | 4,292 | 37   | 13.00 |
|     | TA02395        | 16.9-30   | TITAN HI-TRACTION LUG R-1        | 8 PLY   |      | TT    | 1,996 | 24  | 462 | 1,526 | 4,585 | 38   | 13.00 |
|     | TA05096        | 16.9-30   | MULTISTAR R-1 & TUBE SET         | 12 PLY  | A6   | TT    | 2,730 | 35  | 430 | 1,485 | 4,366 | 37   | 15.00 |
|     | TA05247        | 16.9-30   | GOODYEAR SFT105                  | 6 PLY   |      | TL    | 1,696 | 18  | 437 | 1,461 | 4,318 | 20.5 | 15.00 |
|     | TA05996        | 16.9-30   | MARCHER QZ-702 R-1               | 12 PLY  |      | TL    | 2,730 | 35  | 430 | 1,485 |       | 40   | 15.00 |
|     | TA02095        | 18.4R30   | TITAN HI POWER LUG RADIAL R-1    | 143     | A8/B | TL    | 2,725 | 24  | 490 | 1,549 | 4,623 | 40   | W15L  |
|     | TA03992        | 18.4-30   | MULTISTAR R-1 & TUBE SET         | 14 PLY  | A6   | TT    | 3,075 | 36  | 467 | 1,552 | 4,542 | 37   | 16.00 |
|     | TA07030        | 18.4-30   | GRI EX RT100                     | 12 PLY  | A6   | TL    | 3,250 | 33  | 460 | 1,545 | 4,741 | 38.5 | 16.00 |
|     | TA01631        | 23.1-30   | TITAN HI-POWER LUG R-1           | 8 PLY   |      | TT    | 2,721 | 16  | 605 | 1,690 |       | 41.5 | W16L  |
|     | TA05658        | 23.1-30   | MARCHER QZ-702A R-1              | 12 PLY  |      | TL    | 3,850 | 25  | 587 | 1,705 |       | 42   | 20.00 |
|     | TA02386        | 380/85R30 | TITAN HI-TRACTION LUG RADIAL R-1 | 135     | A8/B | TL    | 2,180 | 23  | 406 | 1,428 | 4,293 | 40   | DW20  |
|     | TA07017        | 380/85R30 | GRI XLR 85                       | 135     | A8/B | TL    | 2,180 | 23  | 380 | 1,408 | 4,169 | 45   | 13.00 |
|     | TA07879        | 380/85R30 | UNIGLORY SMARTAGRO R-1W          | 135/132 | A8/B | TL    |       |     | 380 | 1,408 | 4,238 | 45   | W12   |
|     | TA05443        | 420/85R30 | MARCHER TRACPRO 668 R-1          | 140/137 | A8/B | TL    | 2,500 | 23  | 438 | 1,475 |       | 48   | W12   |
|     | TA01641        | 420/90R30 | TITAN HI-TRACTION LUG RADIAL R-1 | 142     | A8/B | TL    | 2,650 | 23  | 452 | 1,496 | 4,470 | 40   | W15L  |
|     | TA05444        | 460/85R30 | MARCHER TRACPRO 668 R-1          | 145/142 | A8/B | TL    | 2,900 | 23  | 475 | 1,544 |       | 50   | 15.00 |
|     | TA01695        | 480/70R30 | TITAN AG49M RADIAL R-1W          | 152     | B    | TL    | 3,550 | 46  | 467 | 1,468 | 4,343 | 53   | W16L  |
|     | TA05431        | 480/70R30 | MARCHER TRACPRO 668 R-1          | 141     | D    | TL    | 2,075 | 35  | 468 | 1,474 |       | 47   | DW15A |
|     | TA05559        | 480/70R30 | GOODYEAR DT812                   | 152     | A8/B | TL    | 3,561 | 46  | 480 | 1,483 | 4,445 | 49.5 |       |
|     | TA07891        | 480/70R30 | UNIGLORY SMARTAGRO R-1W          | 141/144 | D/A8 | TL    |       |     | 479 | 1,478 | 4,425 | 46   | W15L  |
|     | TA05577        | 540/65R30 | GOODYEAR DT820                   | 150     | A8/B | TL    | 3,350 | 35  | 530 | 1,463 | 4,394 | 46   | W15L  |
|     | TA06997        | 540/65R30 | GRI XLR 65                       | 150/153 | D/A8 | TL    | 3,350 | 35  | 530 | 1,460 | 4,403 | 50   | 16.00 |
|     | TA07897        | 540/65R30 | UNIGLORY SMARTAGRO R-1W          | 143/146 | D/A8 | TL    |       |     | 550 | 1,464 | 4,419 | 48   | W16L  |
|     | TA02439        | 600/70R30 | TITAN AG 49M RADIAL R-1W         | 152     | A8/B | TL    | 3,550 | 23  | 582 | 1,603 | 4,800 | 52   | W16L  |
|     | TA07011        | 600/70R30 | GRI XLR 70                       | 152     | A8/B | TL    | 3,550 | 23  | 591 | 1,602 | 4,774 | 58   | 20.00 |
|     | TA07046        | 600/70R30 | GOODYEAR OPTITRAC                | 152     | D    | TL    | 3,550 | 23  | 592 | 1,610 | 4,867 | 52   | DW20B |



| PART NUMBER | SIZE      | DESCRIPTION             | PLY/LI  | SS   | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD | RW    |
|-------------|-----------|-------------------------|---------|------|-------|-------|-----|-----|-------|-------|-----|-------|
| TA07901     | 600/70R30 | UNIGLORY SMARTAGRO R-1W | 158/161 | D/A8 | TL    |       |     | 591 | 1,602 | 4,820 | 56  | DW20B |
| TA05539     | 710/60R30 | GOODYEAR STR LSW        | 177     | D    | TL    | 7,300 | 41  | 686 | 1,620 | 4,878 | 62  | DW20B |

**GRI****GOODYEAR****GOODYEAR**

XLR 70



OPTITRAC



STR LSW

| PART NUMBER | SIZE        | DESCRIPTION                | PLY/LI | SS | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD | RW    |
|-------------|-------------|----------------------------|--------|----|-------|-------|-----|-----|-------|-------|-----|-------|
| TA04001     | 650/65-30.5 | MULTISTAR TRC-03           | 16 PLY |    | TL    | 7,750 | 32  | 650 | 1,650 | 4,935 | 26  | 20.00 |
| TA04003     | 850/50-30.5 | MULTISTAR TRC-03 FLOTATION | 16 PLY |    | TL    | 9,500 | 32  | 850 | 1,650 | 4,935 | 26  | 28.00 |
| TA06634     | 750/60R30.5 | MICHELIN CARGO XBIB        | 181    | D  | TL    | 8,250 | 22  | 718 | 1,680 | 4,936 | 26  | AG24  |

**Multistar****MICHELIN**

TRC-03



CARGO XBIB

| PART NUMBER | SIZE      | DESCRIPTION                      | PLY/LI  | SS   | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD | RW    |
|-------------|-----------|----------------------------------|---------|------|-------|-------|-----|-----|-------|-------|-----|-------|
| TA01474     | 24.5R32   | TITAN HI-TRACTION LUG RADIAL R-1 | 169     | A8/B | TL    | 5,800 | 38  | 643 | 1,793 | 5,359 | 44  | 21.00 |
| TA05019     | 24.5L-32  | MARCHER QZ-702 R-1               | 16 PLY  |      | TL    | 4,579 | 34  | 587 | 1,705 |       | 42  | DW20  |
| TA05642     | 24.5L-32  | MARCHER QZ-702A R-1              | 16 PLY  |      | TL    | 4,994 | 30  | 622 | 1,805 |       | 40  | DW21  |
| TA07457     | 24.5L-32  | MARCHER FLR3 R-3                 | 16 PLY  |      | TL    | 4,994 | 30  | 623 | 1,775 |       | 28  | DW21  |
| TA05051     | 24.5R32   | TITAN TORC TRAC R-3              | 173     | A8/B | TL    | 6,500 | 48  | 596 | 1,793 | 5,334 | 28  | 21.00 |
| TA04079     | 30.5R32   | TITAN TORC TRAC II R-3           | 181     | A8   | TL    | 8,255 | 52  | 749 | 1,791 | 5,309 | 30  |       |
| TA04411     | 30.5L-32  | MARCHER QZ-702A R-1              | 18 PLY  |      | TL    | 5,370 | 25  | 775 | 1,820 |       | 45  | DH27  |
| TA05020     | 30.5L-32  | MARCHER QZ-702A R-1              | 20 PLY  |      | TL    | 5,950 | 30  | 775 | 1,820 |       | 45  | DH27  |
| TA05054     | 30.5L-32  | MARCHER FORESTRY LS-2            | 26 PLY  |      | TL    | 7,100 | 41  | 775 | 1,845 |       | 55  | DH27  |
| TA05256     | 30.5L-32  | MARCHER FLR3 R-3                 | 18 PLY  | A8   | TL    | 5,200 | 23  | 750 | 1,790 | 5,225 | 29  | DH27  |
| TA07421     | 30.5R32   | MARCHER FLR3 R-3                 | 181     | A8/B | TL    | 8,250 | 52  | 775 | 1,794 |       | 55  | 32.00 |
| TA07867     | 270/95R32 | UNIGLORY SMARTAGRO ROW CROP      | 136/139 | D/A8 | TL    |       |     | 284 | 1,345 | 4,040 | 37  | W9    |
| TA01694     | 800/65R32 | TITAN SUPER HI-POWER LUG R-1     | 172     | A8   | TL    | 6,300 | 35  | 790 | 1,826 | 5,436 | 47  | 27.00 |
| TA05257     | 800/65R32 | MARCHER TRACPRO 668 R-1          | 178     | A8   | TL    | 7,500 | 46  | 800 | 1,846 |       | 55  | DW27B |
| TA07748     | 800/65R32 | UNIGLORY SMARTAGRO MASTER VF/CFO | 184     | D    | TL    |       |     | 805 | 1,859 | 5,505 | 58  | DW27B |

# TYRE SIZES

32"

| PART NUMBER | SIZE       | DESCRIPTION                      | PLY/LI | SS   | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD | RW     |
|-------------|------------|----------------------------------|--------|------|-------|-------|-----|-----|-------|-------|-----|--------|
| TA05195     | 900/60R32  | GOODYEAR DT830                   | 185    | A8/B | TL    | 9,253 | 58  | 919 | 1,933 | 5,740 | 63  | 32.00  |
| TA05430     | 900/60R32  | MARCHER TRACPRO 668 R-1          | 181    | A8   | TL    | 8,250 | 46  | 890 | 1,900 |       | 55  | DW30B  |
| TA07749     | 900/60R32  | UNIGLORY SMARTAGRO MASTER VF/CF0 | 193    | A8   | TL    |       |     | 906 | 1,902 | 5,835 | 56  | DW30B  |
| TA07359     | 1000/45R32 | GOODYEAR OPTITRAC LSW            | 184    | D    | TL    | 8,981 | 35  | 991 | 1,707 | 5,001 | 53  | DH36HB |

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HI-TRACTION LUG



QZ-702



QZ-702A



FLR3



TORC TRAC



TITAN TORC TRAC II



LS-2

**UNIGLORY**  
GUARDIAN IN THE NATURE

**TITAN**  
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**MARCHER**

**UNIGLORY**  
GUARDIAN IN THE NATURE

**GOODYEAR**

**GOODYEAR**



SMARTAGRO ROW CROP



SUP HI-POWER LUG



TRACPRO 668



SMARTAGRO MASTER



DT830



OPTITRAC LSW

34"

| PART NUMBER | SIZE      | DESCRIPTION                      | PLY/LI  | SS   | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD   | RW    |
|-------------|-----------|----------------------------------|---------|------|-------|-------|-----|-----|-------|-------|-------|-------|
| TA07452     | 16.9-34   | MARCHER QZ-702 R-1               | 10 PLY  |      | TL    | 2,605 | 29  | 430 | 1,585 |       | 39    | W15L  |
| TA01689     | 18.4-34   | TITAN HI-TRACTION LUG RADIAL R-1 |         | A8/B | TL    | 2,436 | 18  | 478 | 1,654 | 4,953 | 42    | 16.00 |
| TA07031     | 18.4-34   | GRI EX RT100                     | 12 PLY  |      | TT    | 3,450 | 33  | 467 | 1,650 | 4,850 | 38.55 | W16L  |
| TA01793     | 23.1-34   | TITAN HI-TRACTION LUG R-1        | 8 PLY   | A8/B | TL    | 2,910 | 16  | 612 | 1,836 | 5,359 | 42    | 20.00 |
| TA04485     | 23.1-34   | MARCHER QZ-702N R-1              | 12 PLY  |      | TL    | 3,350 | 22  | 602 | 1,799 |       | 42    | DW20B |
| TA02782     | 380/85R34 | TITAN HI-TRACTION LUG RADIAL R-1 | 137     | A8/B | TL    | 2,310 | 23  | 406 | 1,530 | 4,598 | 42    | 13.00 |
| TA01643     | 420/85R34 | TITAN AG49M RADIAL R-1W          | 147     | A8/B | TL    | 3,075 | 35  | 419 | 1,577 | 4,775 | 45    | 15.00 |
| TA05592     | 420/85R34 | MARCHER TRACPRO 668 R-1          | 142/139 | A8/B | TL    | 2,650 | 23  | 438 | 1,578 |       | 48    | W15L  |
| TA07883     | 420/85R34 | UNIGLORY SMARTAGRO R-1W          | 142/139 | A8/B | TL    |       |     | 418 | 1,578 | 4,735 | 48    | W15L  |
| TA01636     | 480/70R34 | TITAN AG 49M RADIAL R-1W         | 156     | A8/B | TL    | 3,875 | 46  | 465 | 1,580 | 4,801 | 49    | 15.00 |
| TA05597     | 480/70R34 | MARCHER TRACPRO 668 R-1          | 143     | A8/B | TL    | 2,725 | 23  | 468 | 1,850 |       | 47    | W15L  |
| TA07007     | 480/70R34 | GRI XLR 70                       | 149     | A8/B | TL    | 3,250 | 35  | 479 | 1,580 | 4,759 | 50    | W15L  |
| TA07887     | 480/70R34 | UNIGLORY SMARTAGRO R-1W          | 143/146 | D/A8 | TL    |       |     | 479 | 1,580 | 4,720 | 46    | W15L  |

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QZ-702



HI-TRACTION LUG



EX RT100



QZ-702N



AG 49M



TRACPRO 668



SMARTAGRO R-1W

| PART NUMBER | SIZE      | DESCRIPTION             | PLY/LI  | SS   | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD | RW    |
|-------------|-----------|-------------------------|---------|------|-------|-------|-----|-----|-------|-------|-----|-------|
| TA07009     | 520/70R34 | GRI XLR 70              | 148     | A8/B | TL    | 3,150 | 23  | 516 | 1,640 | 4,901 | 54  | W16L  |
| TA07893     | 520/70R34 | UNIGLORY SMARTAGRO R-1W | 148/151 | D/A8 | TL    |       |     | 516 | 1,640 | 4,875 | 48  | W16L  |
| TA05439     | 540/65R34 | MARCHER TRACPRO 668 R-1 | 152     | D    | TL    | 3,550 | 35  | 530 | 1,586 |       | 48  | DW16L |

GRI



XLR 70

| PART NUMBER | SIZE      | DESCRIPTION                      | PLY/LI  | SS   | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD  | RW    |
|-------------|-----------|----------------------------------|---------|------|-------|-------|-----|-----|-------|-------|------|-------|
| TA07228     | 12.4-38   | MARCHER QZ-702 R-1               | 12 PLY  | A6   | TL    | 2,250 | 43  | 315 | 1,565 | 4,575 | 38   | W11   |
| TA05688     | 16.9-38   | MARCHER QZ-702 R-1               | 12 PLY  |      | TL    | 2,880 | 33  | 430 | 1,685 |       | 39   | W15L  |
| TA05460     | 18.4-38   | MARCHER QZ-702 R-1               | 12 PLY  |      | TL    | 3,575 | 33  | 467 | 1,755 |       | 41   | W16L  |
| TA05854     | 18.4-38   | MARCHER QZ-702 R-1               | 16 PLY  |      | TL    | 4,395 | 42  | 467 | 1,755 |       | 41   | W16L  |
| TA01760     | 20.8-38   | TITAN HI-TRACTION LUG R-1        | 28 PLY  | A8   | TL    | 5,818 | 62  | 551 | 1,852 | 5,436 | 41   | 18.00 |
| TA04126     | 20.8-38   | MULTISTAR R1                     | 12 PLY  |      | TT    | 4,000 | 29  | 530 | 1,835 | 5,395 | 40.5 | DW18L |
| TA01701     | 320/85R38 | TITAN TT 49V R-1W                | 138     | A8/B | TL    | 2,360 | 41  | 320 | 1,509 | 4,547 | 44   | 10.00 |
| TA07316     | 380/80R38 | TITAN AGRA EDGE R-1W             | 142     | D    | TL    | 2,650 | 35  | 376 | 1,591 | 4,782 | 43   | W12   |
| TA05699     | 420/85R38 | MARCHER TRACPRO 668 R-1          | 144/141 | A8/B | TL    | 2,800 | 23  | 438 | 1,679 |       | 48   | W15L  |
| TA07021     | 420/85R38 | GRI XLR 85                       | 144     | A8/B | TL    | 2,800 | 23  | 438 | 1,679 | 4,992 | 51   | W15L  |
| TA07884     | 420/85R38 | UNIGLORY SMARTAGRO R-1W          | 144/141 | A8/B | TL    |       |     | 418 | 1,679 | 5,060 | 48   | W15L  |
| TA05429     | 460/85R38 | MARCHER TRACPRO 668 R-1          | 149/146 | A8/B | TL    | 3,250 | 23  | 475 | 1,745 |       | 50   | W16L  |
| TA07022     | 460/85R38 | GRI XLR 85                       | 149/146 | A8/B | TL    | 3,250 | 1.6 | 475 | 1,747 | 5,161 | 54   | W16L  |
| TA07855     | 460/85R38 | UNIGLORY SMARTAGRO R-1W          | 149/146 | A8/B | TL    |       |     | 455 | 1,747 | 5,260 | 53   | W16L  |
| TA07008     | 480/70R38 | GRI XLR 70                       | 145     | A8/B | TL    | 2,900 | 23  | 479 | 1,681 | 5,015 | 50   | W15L  |
| TA07888     | 480/70R38 | UNIGLORY SMARTAGRO R-1W          | 145/148 | D/A8 | TL    |       |     | 479 | 1,681 | 5,055 | 52   | W15L  |
| TA01801     | 480/80R38 | TITAN HI-TRACTION LUG RADIAL R-1 | 152     | A8/B | TL    | 3,550 | 29  | 503 | 1,755 | 5,283 | 42   | 16.00 |
| TA07010     | 520/70R38 | GRI XLR 70                       | 150     | A8/B | TL    | 3,350 | 23  | 516 | 1,749 | 5,300 | 54   | W16L  |
| TA07894     | 520/70R38 | UNIGLORY SMARTAGRO R-1W          | 150/153 | D/A8 | TL    |       |     | 516 | 1,849 | 5,510 | 55   | W16L  |
| TA01802     | 520/85R38 | TITAN HI-TRACTION LUG RADIAL R-1 | 158     | B    | TL    | 4,250 | 29  | 541 | 1,852 | 5,537 | 44   | 18.00 |
| TA04454     | 520/85R38 | GOODYEAR DYNA TORQUE             | 170     | A8/B | TL    | 6,000 | 58  | 538 | 1,834 | 5,512 | 42   | W18A  |
| TA05055     | 520/85R38 | MARCHER TRACPRO 668 R-1          | 155/152 | A8/B | TL    | 3,875 | 23  | 536 | 1,849 |       | 52   | DW18L |
| TA07898     | 540/65R38 | UNIGLORY SMARTAGRO R-1W          | 147/150 | D/A8 | TL    |       |     | 550 | 1,667 | 5,023 | 48   | W16L  |
| TA05661     | 600/65R38 | MARCHER TRACPRO 668 R-1          | 153     | D    | TL    | 3,660 | 23  | 590 | 1,745 |       | 48   | DW18L |
| TA07000     | 600/65R38 | GRI XLR 65                       | 159/162 | A8   | TL    | 4,375 | 35  | 611 | 1,745 | 5,247 | 55   | DW20B |
| TA07900     | 600/65R38 | UNIGLORY SMARTAGRO R-1W          | 153/156 | D/A8 | TL    |       |     | 591 | 1,745 | 5,251 | 49   | W18L  |

# TYRE SIZES

38"

| PART NUMBER | SIZE      | DESCRIPTION                      | PLY/LI  | SS   | TT/TL | CC     | PSI | SW  | OD    | RC    | OTD | RW    |
|-------------|-----------|----------------------------------|---------|------|-------|--------|-----|-----|-------|-------|-----|-------|
| TA05689     | 650/65R38 | GOODYEAR OPTITRAC R-1W           | 166     | D    | TL    | 5,600  | 23  | 612 | 1,832 | 5,513 | 57  | DW20B |
| TA05697     | 650/65R38 | MARCHER TRACPRO 668 R-1          | 163/159 | D/E  | TL    | 4,875  | 35  | 645 | 1,811 |       | 48  | DW20B |
| TA07136     | 650/65R38 | GRI XLR 65                       | 163/166 | D/A8 | TL    | 4,875  | 35  | 645 | 1,811 | 5,483 | 59  | DW20B |
| TA07903     | 650/65R38 | UNIGLORY SMARTAGRO FALCON        | 175     | D    | TL    |        |     | 645 | 1,811 | 5,345 | 56  | DW23B |
| TA05560     | 650/85R38 | GOODYEAR DT824                   | 173     | A8/B | TL    | 6,500  | 35  | 655 | 2,052 | 6,142 | 60  | DW20B |
| TA07024     | 650/85R38 | GRI XLR 85                       | 173/176 | D/A8 | TL    | 5,395  | 23  | 675 | 2,071 | 6,184 | 65  | DW23B |
| TA01646     | 710/70R38 | TITAN AG49M RADIAL R-1W          | 166     | A8/B | TL    | 5,300  | 23  | 711 | 1,930 | 5,766 | 62  | 23.00 |
| TA05432     | 710/70R38 | MARCHER TRACPRO 668 R-1          | 166     | D    | TL    | 5,300  | 23  | 716 | 1,959 |       | 56  | DW23B |
| TA07012     | 710/70R38 | GRI XLR 70                       | 166     | A8/B | TL    | 5,300  | 23  | 716 | 1,959 | 5,751 | 59  | W18L  |
| TA07078     | 710/70R38 | GOODYEAR OPTITRAC                | 179     | D    | TL    | 7,750  | 52  | 718 | 1,954 | 5,906 | 62  | DW23B |
| TA07747     | 710/70R38 | UNIGLORY SMARTAGRO MASTER VF/CFO | 181     | D    | TL    |        |     | 715 | 1,945 | 5,768 | 60  | DW25B |
| TA07906     | 710/70R38 | UNIGLORY SMARTAGRO R-1W          | 178/181 | D/A8 | TL    |        |     | 710 | 1,910 | 5,760 | 60  | DW23B |
| TA07093     | 800/70R38 | GOODYEAR OPTITRAC                | 181     | D    | TL    | 8,250  | 41  | 812 | 2,051 | 6,150 | 61  | DW27B |
| TA07746     | 800/70R38 | UNIGLORY SMARTAGRO MASTER VF/CFO | 187     | D    | TL    |        |     | 805 | 6,061 | 6,065 | 61  | DW27B |
| TA07465     | 800/70R38 | GOODYEAR OPTITRAC IF/CFO         | 190     | D    | TL    | 10,600 | 46  | 833 | 2,058 | 6,124 | 61  | DW27B |

**MARCHER**



QZ-702

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HI-TRACTION LUG

**Multistar**



R1

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AG 49V

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AGRA EDGE

**MARCHER**



TRACPRO 668

**GRI**



XLR 85

**UNIGLORY**  
GUARDIAN IN THE NATURE



SMARTAGRO R-1W

**GRI**



XLR 70

**GOODYEAR**



DYNA TORQUE

**GRI**



XLR 65

**UNIGLORY**  
GUARDIAN IN THE NATURE



SMARTAGRO FALCON

**GOODYEAR**



DT824

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AG 49M

**UNIGLORY**  
GUARDIAN IN THE NATURE



SMARTAGRO MASTER

**GOODYEAR**



OPTITRAC

| PART NUMBER | SIZE      | DESCRIPTION                      | PLY/LI  | SS   | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD  | RW    |
|-------------|-----------|----------------------------------|---------|------|-------|-------|-----|-----|-------|-------|------|-------|
| TA07207     | 320/80R42 | GOODYEAR OPTITRAC                | 150     | D    | TL    | 3,357 | 52  | 302 | 1,585 | 4,815 | 40   | W10A  |
| TA02160     | 480/80R42 | TITAN AGRA EDGE R-1              | 166     | D    | TL    | 5,307 | 58  | 479 | 1,841 | 5,568 | 47   | DW16A |
| TA05435     | 480/80R42 | MARCHER TRACPRO 668 R-1          | 151     | A8/B | TL    | 3,450 | 23  | 495 | 1,850 |       | 48   | W16A  |
| TA05871     | 480/80R42 | GOODYEAR DYNA TORQ               | 166     | A8/B | TL    | 5,300 | 58  | 495 | 1,864 | 5,685 | 52   | DW16A |
| TA07013     | 480/80R42 | GRI XLR 80                       | 151     | A8/B | TL    | 3,041 | 23  | 479 | 1,835 | 5,459 | 54   | DW16L |
| TA07488     | 480/80R42 | GRI XLR 85                       | 166     | B    | TL    | 3,450 | 23  | 479 | 1,835 | 5,459 | 54   | DW16L |
| TA07892     | 480/80R42 | UNIGLORY SMARTAGRO R-1W          | 156/153 | A8/B | TL    |       |     | 479 | 1,835 | 5,505 | 55   | W16A  |
| TA05438     | 520/85R42 | MARCHER TRACPRO 668 R-1          | 157     | A8/B | TL    | 4,125 | 23  | 536 | 1,952 |       | 52   | DW18L |
| TA00770     | 520/85R42 | TITAN AGRA EDGE R-1W             | 157     | D    | TL    | 4,125 | 23  | 529 | 1,926 | 5,766 | 49   | DW18B |
| TA07402     | 520/85R42 | GRI XLR 85                       | 157     | A8/B | TL    | 4,125 | 23  | 516 | 1,951 | 5,735 | 56.5 | DW16A |
| TA07895     | 520/85R42 | UNIGLORY SMARTAGRO R-1W          | 162/159 | A8/B | TL    |       |     | 516 | 1,951 | 5,750 | 55   | DW16A |
| TA05434     | 620/70R42 | MARCHER TRACPRO 668 R-1          | 166     | D    | TL    | 5,300 | 35  | 625 | 1,941 |       | 52   | DW20B |
| TA07091     | 620/70R42 | GOODYEAR OPTITRAC                | 166     | D    | TL    | 5,300 | 35  | 620 | 1,936 | 5,852 | 52   | DW20B |
| TA07135     | 620/70R42 | GRI XLR 70                       | 160     | A8/B | TL    | 4,500 | 23  | 625 | 1,935 | 5,742 | 58   | DW20B |
| TA07902     | 620/70R42 | UNIGLORY SMARTAGRO R-1W          | 160/163 | D/A8 | TL    |       |     | 625 | 1,935 | 5,855 | 58   | DW20B |
| TA05596     | 650/65R42 | GOODYEAR DT820                   | 170     | A8/B | TL    | 5,987 | 46  | 645 | 1,913 | 5,740 | 54   | DW20B |
| TA07137     | 650/65R42 | GRI XLR 65                       | 165/168 | D/A8 | TL    | 5,150 | 35  | 645 | 1,913 | 5,740 | 59   | DW20B |
| TA07904     | 650/65R42 | UNIGLORY SMARTAGRO R-1W          | 165/168 | D/A8 | TL    |       |     | 645 | 1,913 | 5,780 | 57   | DW20B |
| TA06291     | 710/70R42 | GOODYEAR OPTITORQUE              | 179     | D    | TL    | 7,750 | 46  | 699 | 2,068 | 6,256 | 46   | DW23B |
| TA07335     | 710/70R42 | GRI XLR 70                       | 173/176 | D/A8 | TL    | 6,500 | 35  | 716 | 2,061 | 6,174 | 59   | DW23B |
| TA07797     | 710/70R42 | UNIGLORY SMARTAGRO MASTER VF/CFO | 182     | D    | TL    |       |     | 717 | 2,060 | 6,180 | 63   | DW25B |
| TA07798     | 710/70R42 | UNIGLORY SMARTAGRO MASTER VF/CFO | 188     | A8   | TL    |       |     | 717 | 2,060 | 6,180 | 63   | DW25B |
| TA07799     | 710/75R42 | UNIGLORY SMARTAGRO MASTER VF/CFO | 184     | D    | TL    |       |     | 730 | 2,160 | 6,410 | 64   | DW25B |
| TA05617     | 900/60R42 | GOODYEAR OPTITRAC R-1 LSW        | 200     | D    | TL    | 8,000 | 35  | 946 | 2,165 | 6,507 | 56   | DW30B |
| TA07670     | 900/60R42 | UNIGLORY SMARTAGRO MASTER VF     | 189     | D    | TL    |       |     | 906 | 2,149 | 6,428 | 64   | DW30B |
| TA07800     | 900/60R42 | UNIGLORY SMARTAGRO MASTER VF/CFO | 200     | D    | TL    |       |     | 906 | 2,149 | 6,428 | 64   | DW30B |





# TYRE SIZES

46"

| PART NUMBER | SIZE       | DESCRIPTION                      | PLY/LI  | SS   | TT/TL | CC     | PSI | SW    | OD    | RC    | OTD | RW     |
|-------------|------------|----------------------------------|---------|------|-------|--------|-----|-------|-------|-------|-----|--------|
| TA07027     | 300/95R46  | GRI XLR 95                       | 148     | A8/B | TL    | 3,150  | 58  | 295   | 1,738 | 5,318 | 36  | W9     |
| TA07870     | 300/95R46  | UNIGLORY SMARTAGRO ROW CROP      | 148/151 | D/A8 | TL    |        |     | 315   | 1,738 | 5,220 | 40  | W9     |
| TA01632     | 380/90R46  | TITAN HI-TRACTION LUG RADIAL R-1 | 168     | A8/B | TL    | 5,600  | 78  | 399   | 1,836 | 5,537 | 40  | 13.00  |
| TA01693     | 380/90R46  | TITAN HI-TRACTION LUG RADIAL R-1 | 156     | A8/B | TL    | 4,000  | 49  | 399   | 1,836 | 5,537 | 40  | 13.00  |
| TA01856     | 380/90R46  | TITAN HI-LOAD RADIAL R-1S        | 168     | A8/B | TL    | 5,600  | 78  | 399   | 1,836 | 5,537 | 33  | 13.00  |
| TA07270     | 380/90R46  | GOODYEAR ULTRASPRAY              | 168     | A8/B | TL    | 5,600  | 78  | 381   | 1,846 | 5,631 | 39  | DW13B  |
| TA07801     | 380/90R46  | UNIGLORY SMARTAGRO CROSS VF      | 173     | D    | TL    |        |     | 390   | 1,852 | 5,556 | 46  | DW13A  |
| TA01645     | 480/80R46  | TITAN HI-TRACTION LUG RADIAL R-1 | 158     | A8/B | TL    | 4,250  | 35  | 478   | 1,958 | 5,893 | 42  | 16.00  |
| TA06620     | 480/80R46  | VF BKT SPARGO R-1                | 177     | D    | TL    | 7,300  | 52  | 480   | 1,935 | 5,859 |     | DW16   |
| TA07750     | 480/80R46  | UNIGLORY SMARTAGRO CROSS VF      | 177     | D    | TL    |        |     | 485   | 1,955 | 5,865 | 48  | DW16A  |
| TA07023     | 520/85R46  | GRI XLR 85                       | 158     | A8/B | TL    | 4,250  | 23  | 516   | 2,052 | 6,121 | 57  | DW16L  |
| TA07856     | 520/85R46  | UNIGLORY SMARTAGRO R1-W          | 171/174 | D/A8 | TL    |        |     | 530   | 2,051 | 6,121 | 58  | DW16A  |
| TA07170     | 620/70R46  | GOODYEAR OPTITRAC                | 177     | D    | TL    | 7,300  | 58  | 632   | 2,043 | 6,202 | 52  | DW20B  |
| TA07669     | 620/70R46  | UNIGLORY SMARTAGRO CROSS VF      | 179     | D    | TL    |        |     | 630   | 2,013 | 6,040 | 52  | DW21B  |
| TA07187     | 710/60R46  | GOODYEAR OPTITRAC LSW            | 174     | D    | TL    | 6,713  | 23  | 715   | 2,040 | 6,152 | 62  | DW25B  |
| TA06095     | 800/55R46  | GOODYEAR OPTITRAC LSW            | 190     | D    | TL    | 10,600 | 46  | 785   | 2,067 | 6,254 | 61  | DW28B  |
| TA05245     | 1100/45R46 | GOODYEAR DT930 LSW               | 195     | D    | TL    | 12,156 | 35  | 1,013 | 2,141 | 6,424 | 61  | DW38HB |
| TA05538     | 1250/35R46 | GOODYEAR OPTITRAC LSW            | 195     | D    | TL    | 12,150 | 35  | 1,224 | 2,078 | 6,362 | 66  | DH44HB |
| TA05541     | 1400/30R46 | GOODYEAR OPTITRAC LSW            | 201     | D    | TL    | 14,500 | 46  | 1,389 | 2,137 | 6,314 | 66  | DH50HB |

**GRI**

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**BKT**



XLR 95



SMARTAGRO ROW CROP



HI-TRACTION LUG



HI-LOAD



ULTRASPRAY



SMARTAGRO CROSS



SPARGO

**GRI**

**UNIGLORY**  
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**GOODYEAR**

**GOODYEAR**

**GOODYEAR**



XLR 85



SMARTAGRO R1-W



OPTITRAC



OPTITRAC LSW



DT930 LSW



| PART NUMBER | SIZE      | DESCRIPTION                 | PLY/LI  | SS   | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD | RW |
|-------------|-----------|-----------------------------|---------|------|-------|-------|-----|-----|-------|-------|-----|----|
| TA07026     | 270/95R48 | GRI XLR 95                  | 144     | A8/B | TL    | 2,800 | 58  | 275 | 1,733 | 5,351 | 35  | W9 |
| TA07868     | 270/95R48 | UNIGLORY SMARTAGRO ROW CROP | 144/147 | D/A8 | TL    |       |     | 275 | 1,750 | 5,350 | 38  | W8 |

**GRI****UNIGLORY**  
GUARDIAN IN THE NATURE

XLR 95



SMARTAGRO ROW CROP

| PART NUMBER | SIZE      | DESCRIPTION                 | PLY/LI | SS   | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD | RW    |
|-------------|-----------|-----------------------------|--------|------|-------|-------|-----|-----|-------|-------|-----|-------|
| TA07201     | 480/80R50 | GOODYEAR OPTITORQUE         | 179    | D    | TL    | 7,756 | 52  | 475 | 2,050 | 6,235 | 40  | DW15A |
| TA07751     | 480/80R50 | UNIGLORY SMARTAGRO CROSS VF | 179    | D    | TL    |       |     | 485 | 2,045 | 6,135 | 48  | DW16A |
| TA07472     | 480/95R50 | MICHELIN VF YELDBIB R-1     | 170    | A8/B | TL    | 6,000 | 23  | 470 | 2,200 | 6,497 | 53  | DW16A |

**GOODYEAR****UNIGLORY**  
GUARDIAN IN THE NATURE **MICHELIN**

OPTITORQUE



SMARTAGRO CROSS



YELDBIB

| PART NUMBER | SIZE      | DESCRIPTION                 | PLY/LI | SS   | TT/TL | CC    | PSI | SW  | OD    | RC    | OTD | RW    |
|-------------|-----------|-----------------------------|--------|------|-------|-------|-----|-----|-------|-------|-----|-------|
| TA01704     | 320/90R54 | TITAN AG 49V RADIAL R-1W    | 154    | A8/B | TL    | 3,750 | 60  | 318 | 1,948 | 5,918 | 45  | 10.00 |
| TA07362     | 480/70R54 | GOODYEAR OPTITORQUE LSW     | 181    | D    | TL    | 7,756 | 64  | 480 | 2,065 | 6,265 | 40  | W16A  |
| TA07802     | 480/70R54 | UNIGLORY SMARTAGRO CROSS VF | 190    | D    | TL    |       |     | 488 | 2,299 | 6,274 | 54  | W16L  |

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GUARDIAN IN THE NATURE

AG 49V



OPTITORQUE LSW



SMARTAGRO CROSS

# LIGHT TRUCK & AIRCRAFT RETREAD

| LT | PART NUMBER | SIZE             | DESCRIPTION       | PLY/LI  | SS | TT/TL | CC    | PSI | SW  | OD  | RC    | OTD | RW  |
|----|-------------|------------------|-------------------|---------|----|-------|-------|-----|-----|-----|-------|-----|-----|
|    | TA01113     | 145R12 C         | HIADA HD515       | 80/70   | S  | TL    | 450   | 50  | 147 | 548 | 1,721 |     | 4   |
|    | TA01094     | 155R13 C         | HIADA HD515       | 85/83   | S  | TL    | 510   | 50  | 157 | 580 | 1,821 |     | 4.5 |
|    | TA00884     | 165R13           | TIAN FU RD228     | 94/92   | S  | TL    | 487   | 35  | 165 | 594 | 1,865 |     | 4.5 |
|    | TA07072     | 185R14 C         | HIADA HD718       | 102/100 | S  | TL    | 840   | 65  | 188 | 652 | 2,047 |     | 5.5 |
|    | TA00509     | 195R14 C         | HIADA HD717       | 106/104 | S  | TL    | 935   | 65  | 198 | 668 | 2,098 |     | 5.5 |
|    | TA00514     | 31 x 10.50R15 LT | HIADA HD818       | 109     | S  | TL    | 1,030 | 50  | 268 | 775 | 2,434 |     | 8.5 |
|    | TA00510     | 235/75R15 LT     | HIADA HD818       | 104/101 | S  | TL    | 900   | 50  | 235 | 733 | 2,302 |     | 6.5 |
|    | TA03099     | 7.50R16          | HIADA HD168 (SET) | 118/122 | N  | TT    | 1,495 | 110 | 218 | 808 | 2,537 |     | 6.0 |



| AR | PART NUMBER | SIZE          | DESCRIPTION      | PLY/LI | SS | TT/TL | CC     | PSI | SW  | OD    | RC    | OTD | RW |
|----|-------------|---------------|------------------|--------|----|-------|--------|-----|-----|-------|-------|-----|----|
|    | TA00924     | 20.00-20      | AIRCRAFT RETREAD | 26 PLY |    | TT    | 21,000 |     | 508 | 1,370 | 4,302 |     |    |
|    | TA01459     | 30/11.50-14.5 | AIRCRAFT RETREAD | 24 PLY |    | TT    | 11,000 |     | 292 | 737   | 2,314 |     |    |
|    | TA01042     | 40/14.50-19   | AIRCRAFT RETREAD |        |    | TT    | 16,000 |     | 368 | 990   | 3,109 |     |    |
|    | TA01044     | 40/14.00-16   | AIRCRAFT RETREAD | 24 PLY |    | TT    | 12,000 |     | 356 | 990   | 3,109 |     |    |
|    | TA01049     | 46/18.00-20   | AIRCRAFT RETREAD | 32 PLY |    | TT    | 23,000 |     | 457 | 1,143 | 3,589 |     |    |
|    | TA01054     | 49/19.00-22   | AIRCRAFT RETREAD | 32 PLY |    | TT    | 25,000 |     | 483 | 1,219 | 3,828 |     |    |
|    | TA01056     | 50/21.00-20   | AIRCRAFT RETREAD | 30 PLY |    | TT    | 22,000 |     | 533 | 1,245 | 3,909 |     |    |

**LI** Load Indicator

**SS** Speed Symbol

**CC** Carrying Capacity

**PSI** Pressure

**SW** Section Width

**OD** Outer Diameter

**RC** Rolling Circumference

**OTD** Original Tread Depth

**RW** Rim Width

# OTR TYRE WARRANTY

All tyre products imported by OTR are covered by Manufacturers warranty. As the qualification for warranty replacement varies with different suppliers, please consult with your local OTR Sales Representative for details and assistance.

Any other tyres purchased locally by OTR will be passed to the supplier for warranty consideration.

Any tyre that has a defect that affects the performance of the product which is deemed to be caused by materials used or the manufacturing process shall be deemed warrantable. Again, please consult your local OTR Sales Representative.

## CONDITIONS & EXCLUSIONS

- Tyres less than 2mm tread depth shall be deemed to be worn out.
- Warranty only if tyre is deemed unusable because of materials used or manufacturer's process.
- In the event that the tyre is deemed warrantable by OTR - it shall be replaced with an equivalent tyre of the brand only being replaced.
- To the extent permitted by law, OTR and its distributors disclaims liability for downtime, damages, loss of vehicle use or inconvenience.
- It is the owner's responsibility to operate the tyres within the load/speed/pressures as specified by the manufacturer. It is the owner's responsibility to seek such information.
- This warranty policy applies only to new tyres:
  - The original purchaser of the tyre and is not transferable.
  - The original equipment that the tyre was originally fitted.
- All replacement tyres will be supplied only after the tyre is inspected and authorised by OTR.
- No tyres shall be supplied as "Pending Warranty Inspection"

## EXAMPLES OF NON WARRANTABLE CONDITIONS

- Field or Road Hazards e.g. cuts, punctures, stubble damage, impact damage, tears/cuts in tread shoulder or sidewalls.
- Under inflation, overload or excessive speed abuse.
- Any repair or incorrect fitting of tyre.
- Vehicle defects including misalignment, worn mechanical parts.
- Mismatching of dual tyres or incorrect matching front to rear size differentials.





MADE IN AUSTRALIA

# AGRICULTURAL AXLES

This catalogue is intended as a guide to cover the range of products supplied by OTR - Tyre Wheels Axles. Please contact our National Customer Service Centre 1300 CALL OTR for a current list price. All goods sold by OTR - Tyre Wheels Axles are covered by manufacturer's warranty.

Whilst all efforts have been made to publish this document with respect to accuracy supplied by manufacturers of products, OTR - Tyre Wheels Axles accepts no responsibility for claims resulting from information provided herein. All sales are covered by OTR - Tyre Wheels Axles Conditions of Sales and Credit Terms.

It is the responsibility of the purchaser to check all goods supplied by OTR - Tyre Wheels Axles at time of delivery. Errors in delivery must be reported to OTR - Tyre Wheels Axles Customer Service Department within 24 hours of receipt and any incorrect deliveries at the fault of OTR - Tyre Wheels Axles will be replaced by OTR - Tyre Wheels Axles without cost to the Dealer.

All goods returned outside these parameters shall be subject to a 10% surcharge and freight for returned goods shall be at the purchaser's cost. OTR - Tyre Wheels Axles return procedure must be followed otherwise goods will not be accepted.





# PRODUCTS BUILT WITHOUT COMPROMISE

## SPIDER STUB AXLES

Only one size available. 100mm square shaft with 5 spike spider type hub. Designed to use demountable 20" and 22.5" truck wheels with 28 degree mounting flange. Spider stub axle assembly will only accept dual wheels. Capacity per assembly is 6,000kg or 12,000kg for full axle.

## DOUBLE SIDED STUB AXLES

This stub axle assembly was designed for a Castor wheel, where the axle protrudes on both sides of the hub. Mounting is done by an arm on both sides of the wheel (also referred to as a yoke). Capacities range from 500kg to 7,000kg, each 5 stud hubs to 10 stud on 335 PCD.

## FULL AXLE

These are manufactured using a round or square shaft with hubs designed to suit your application. Hubs have high speed tapered roller bearings. Most of our axles are manufactured to European specifications, i.e: 5 on 140 PCD, 6 on 205 PCD, 8 on 275 PCD, 10 on 335 PCD, however specials can be accommodated. 3,000kg & above have triple lipped seals & bolt on caps.

**Capacities:** 1,000kg to 40,000kg    **Shaft Size:** 39ø to 150ø | 40ø to 100ø    **Axle Lengths:** Up to 5,000mm long

## BRAKED STUB AXLES

Designed for agricultural applications. A stub or full axle with a drum brake attached to the hub, the backing plate which supports the brake shoes is welded to the axle. The brakes are operated by a cam lever (sometimes referred to as an S-Cam) which is mechanical and can be operated by cable, air or hydraulic cylinder. Hydraulic cylinder is most common as this can be operated by the tractor's hydraulics. Hydraulic cylinder to operate the brake is also available.

**Capacities:** 3t/axle to 30t/axle    **Max Speed:** 30 km/h  
**Brake Drum Sizes:** 250mm x 40mm to 406mm x 120mm

## STUB AXLES

These are manufactured using a round or square shaft (usually short) with hubs designed to suit your application. Hubs have high speed tapered roller bearings. Standard range is to European specifications however some specials can be manufactured. 1,600kgs capacity and above have triple lipped seals bolt on caps with grease nipples. Stub axles are usually used where an extra long axle is required by placing a beam between them.

**Capacities:** 500kg to 20,000kg  
**Shaft Size:** 39ø to 150ø | 40ø to 100ø

## STEERABLE AXLE ASSEMBLIES

A short stub or full length axle complete with hub, including a vertical shaft (known as a King Pin) which allows the hub to pivot. Used for changing direction (steering).

**Stub axles**    Available in 5 on 140 or 6 on 205

**Full Axles**    Available in 5 on 140, 6 on 205 or 8 on 275

**Self Steering**    Available in 10 on 335 PCD hubs

**Capacities:** 3 tonne to 7 tonne/PR

**Capacities:** Upto 7 tonne

**Capacities:** 20 tonne

**Length:** As required

**Length:** 3 metres

## 24, 30, 40 & 45 TONNE BALANCED SELF STEERING SUSPENSION

24, 30, 40 & the new 45 tonne self steering suspension. A wheel base of 2,000mm which will accommodate a range of wheel and tyre assemblies. The walking beam type suspension is ideal to distribute the load evenly, while the self-steering on the rear tyres offers great stability and maneuverability. Double action hydraulic cylinders are used to lock out for reversing, and the mounting channel is easily adapted to any chassis. Mechanical drum brakes can be added as an option.

**Features & Benefits:** Capacity of 24, 30, 40 & 45t at 25kph | Custom made | Superior quality reducing maintenance with higher safety | Walking beam distributes the load evenly | Mounting channel adapted to any chassis | Self steering for great maneuverability & tyre life | Double action cylinders lock during reversing | Increased service life & proven reliability.





**For many years, throughout the world and Australia, OTR products have become the first choice of leading OEMs (Original Equipment Manufacturers) for mining, agricultural, construction, infrastructure, forestry and industrial companies.**

OTR heavy duty parts and components are developed with one result in mind – to maximize the uptime of your work fleet. That's why we only supply the highest quality, innovative solutions tailored for your specific needs, and why we offer reduced manufacturing times compared to our competitors.

This is matched by OTR's comprehensive product support. Our Australia wide Service Centres, including our on-site capabilities, offer comprehensive on site inspections. All OTR maintenance, repair and replacement services are carried out by highly trained staff using the latest diagnostic tools.

Our work is guaranteed to meet the highest Australian standards and is backed by OTR's comprehensive global technical and logistical facilities. For added peace of mind, OTR offers an extensive warranty on parts and service. The bottom line is, by choosing OTR axles your vehicles will spend more time at work, less time in the workshop and be safer for your operators. At OTR - Tyres Wheels Axles we don't compromise, nor should you.

#### **MANUFACTURER & DISTRIBUTOR OF WORLD'S TOUGHEST AXLES**

Complete axle assemblies and spare parts range. Specialists in the agricultural market place, national supply of OEM's and aftermarket parts, experienced manufacturer and designer of quality controlled and endorsed products. Tailoring of product capabilities to suit any need.

#### **SUPPORT AUSTRALIAN MANUFACTURING & BUY AUSTRALIAN**

OTR proudly manufactures Australia's largest range of agricultural axles. These axles are manufactured in Australia to suit Australian conditions.

The range of components described in this catalogue is broad but not exhaustive and mostly shows our standard or "off-the-shelf" items. Specifications may vary from time to time as products are improved or new additions are made to our line-up to better serve you, the customer.

To assist you gather price and technical data we've introduced "Fastrack Enquiry" pages. Just copy these, send to us and we'll attend to your query promptly - mostly same day. Alternatively, call our technical department on **1300 CALL OTR**.

If you can't find the axle product you're looking for, chances are we can make it for you. Axles are our business from drawing board to prototype and finally to low or high volume production runs at the right price.

#### **OTR'S WORLD CLASS CUSTOMER SERVICE**

With nation wide Customer Service and Wheel and Rim Service Centres strategically positioned around Australia, OTR is able to provide a full product and technical support service. Our highly trained and knowledgeable staff and fully equipped Service Centres make testing, maintenance, service and part replacement quick and easy for fewer vehicle down time.

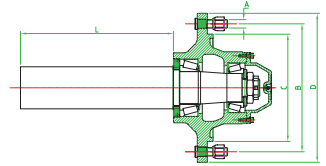
#### **THE BENEFITS OF CHOOSING OTR AXLES INCLUDE:**

- ✓ Manufactured in Australia to suit your performance priorities
- ✓ Capacity - 500kg to 20,000kg at 25kph
- ✓ Design flexibility - custom design and small runs
- ✓ Heavy duty design - increased service life and proven reliability
- ✓ Superior quality means reduced maintenance with higher safety margins
- ✓ Bolt on dust caps - superior protection against the Australian environment
- ✓ Triple lip seal - ensuring longer service life and easy maintenance

#### **OTR - TYRES WHEELS AXLES SERVICE CENTRES OFFER:**

- ✓ An extensive range of OTR Wheels, Rims, Axles and Tyres
- ✓ Tailoring of new components to suit individual needs
- ✓ Reduced manufacturing times compared to our competitors
- ✓ Repairs to OEM specifications
- ✓ Environmental accreditation
- ✓ Extensive Parts and Service Warranties on all products sold
- ✓ Quality controlled and endorsed products to Australian Standards - 4457.1 2007
- ✓ ISO 9001 - 2008

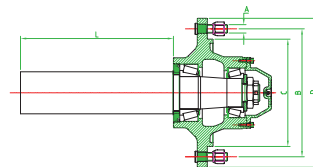
# STUB AXLE ASSEMBLIES



| MODEL    | CAPACITY OF STUB (KG)<br>AT 25 KM/H | STUB MATERIAL (MM) |            | NUMBER OF STUDS | A<br>STUD<br>SIZE | B<br>PCD<br>(MM) | C<br>SPIGOT<br>(MM) | D<br>FLANGE Ø<br>(MM) | L<br>STUB SIZE<br>(MM) |  |
|----------|-------------------------------------|--------------------|------------|-----------------|-------------------|------------------|---------------------|-----------------------|------------------------|--|
|          |                                     | ROUND Ø            | SQUARE (W) |                 |                   |                  |                     |                       |                        |  |
| AH 20SF  | 500                                 | 39                 | 40         | 5               | 1/2" UNF          | 114.30           | 60                  | 140                   | 143                    |  |
|          | 500                                 | 39                 | N/A        | 5               | 1/2" UNF          | 114.30           | 60                  | 140                   | 193                    |  |
|          | 500                                 | 39                 | 40         | 5               | 7/16" UNF         | 107.95           | 60                  | 140                   | 143                    |  |
|          | 500                                 | 39                 | 40         | 4               | 1/2" UNF          | 101.60           | 60                  | 140                   | 143                    |  |
| AH 20    | 500                                 | 39                 | 40         | 5               | 1/2" UNF          | 114.30           | 60                  | 150                   | 143                    |  |
|          | 500                                 | 39                 | N/A        | 5               | 1/2" UNF          | 114.30           | 60                  | 150                   | 193                    |  |
|          | 500                                 | 39                 | 40         | 5               | 1/2" UNF          | 120.65           | 60                  | 150                   | 143                    |  |
|          | 500                                 | 39                 | 40         | 5               | 1/2" UNF          | 120.65           | 60                  | 150                   | 193                    |  |
|          | 500                                 | 39                 | N/A        | 4               | 1/2" UNF          | 100.00           | 60                  | 150                   | 143                    |  |
| AH 20WF  | 500                                 | 39                 | 40         | 6               | 1/2" UNF          | 100.00           | 60                  | 190                   | 143                    |  |
| AH 20-HD | 500                                 | 39                 | N/A        | 5               | 7/16" UNF         | 107.95           | 66                  | 140                   | 124                    |  |
|          | 500                                 | 39                 | N/A        | 5               | 1/2" UNF          | 114.30           | 66                  | 140                   | 124                    |  |
| AH 25    | 625                                 | 45                 | 45         | 5               | 7/16" UNF         | 107.95           | 60                  | 150                   | 200                    |  |
|          | 625                                 | 45                 | 45         | 5               | 1/2" UNF          | 120.65           | 60                  | 150                   | 200                    |  |
|          | 625                                 | 45                 | 45         | 5               | 1/2" UNF          | 114.30           | 60                  | 150                   | 200                    |  |
| AH 25WF  | 625                                 | 45                 | 45         | 6               | 1/2" UNF          | 139.70           | 60                  | 190                   | 200                    |  |
| AH 30    | 750                                 | 45                 | 45         | 5               | 7/16" UNF         | 107.95           | 67                  | 172                   | 203                    |  |
|          | 750                                 | 45                 | 45         | 5               | 1/2" UNF          | 120.65           | 67                  | 172                   | 203                    |  |
|          | 750                                 | 45                 | 45         | 5               | 1/2" UNF          | 114.30           | 67                  | 172                   | 203                    |  |
|          | 750                                 | 45                 | 45         | 6               | 1/2" UNF          | 139.70           | 67                  | 172                   | 203                    |  |
| AH 40    | 1,000                               | 50                 | 50         | 6               | 1/2" UNF          | 152.40           | 92                  | 183                   | 234                    |  |
|          | 1,000                               | 50                 | 50         | 6               | 1/2" UNF          | 139.70           | 92                  | 183                   | 234                    |  |
|          | 1,000                               | N/A                | 50         | 5               | M14 x 1.5         | 150.00           | 92                  | 183                   | 234                    |  |
| AH 50    | 1,600                               | 56                 | N/A        | 6               | 1/2" UNF          | 152.40           | 93                  | 191                   | 272                    |  |
|          | 1,600                               | N/A                | 63         | 6               | 9/16" UNF         | 152.40           | 93                  | 191                   | 272                    |  |
|          | 1,600                               | 56                 | 63         | 6               | 1/2" UNF          | 139.70           | 93                  | 191                   | 272                    |  |
| HD 50    | 1,800                               | -                  | 50         | 6               | M18 x 1.5         | 205              | 160                 | 250                   | 200                    |  |
| HD 50    | 2,000                               | N/A                | 63         | 6               | 1/2" UNF          | 139.7            | 93                  | 191                   | 272                    |  |
| 60H-6    | 2,500                               | 65                 | 63         | 6               | M18 x 1.5         | 205              | 160                 | 250                   | 300                    |  |
| 75H-6    | 3,500                               | 75                 | N/A        | 6               | M18 x 1.5         | 205              | 160                 | 250                   | 300                    |  |
| 75H-8    | 3,500                               | 75                 | N/A        | 8               | M18 x 1.5         | 275              | 220                 | 320                   | 300                    |  |
| 80-6     | 4,000                               | 80                 | 83         | 6               | M18 x 1.5         | 205              | 160                 | 250                   | 353                    |  |
| 80-8     | 4,000                               | 80                 | 83         | 8               | M18 x 1.5         | 275              | 220                 | 320                   | 353                    |  |
| 90H-8    | 5,500                               | N/A                | 90         | 8               | M20 x 1.5         | 275              | 220                 | 320                   | 348                    |  |
| 90H-10   | 5,500                               | N/A                | 90         | 10              | M22 x 1.5         | 335              | 280                 | 381                   | 348                    |  |
| SH-100   | 6,000                               | N/A                | 100        | 5               | M20 x 1.5         | 445              | N/A                 | 490                   | 400                    |  |
| 92H-8    | 6,500                               | 92                 | N/A        | 8               | M20 x 1.5         | 275              | 220                 | 320                   | 348                    |  |
| 92H-10   | 6,500                               | 92                 | N/A        | 10              | M22 x 1.5         | 335              | 280                 | 380                   | 348                    |  |
| 100H-10  | 6,500                               | N/A                | 100        | 10              | M22 x 1.5         | 335              | 280                 | 380                   | 400                    |  |
| 100H-10  | 9,000                               | 110                | N/A        | 10              | M22 x 1.5         | 335              | 280                 | 380                   | 400                    |  |
| 110H-10  | 15,000                              | 110                | N/A        | 10              | M22 x 1.5         | 335              | 280                 | 390                   | 400                    |  |
| 150H-12  | 20,000                              | 150                | N/A        | 12              | M24 x 1.5         | 425              | 370                 | 486                   | 500                    |  |

| WHEEL FITMENT |                             | JOURNAL Ø (MM) |        | BEARING NUMBERS |          | SHIPPING WEIGHT (KG) |        | PART NUMBER |             |
|---------------|-----------------------------|----------------|--------|-----------------|----------|----------------------|--------|-------------|-------------|
|               |                             | INNER          | OUTER  | INNER           | OUTER    | ROUND                | SQUARE | ROUND       | SQUARE      |
|               | Ford                        | 31.75          | 19.05  | 67048/10        | 11949/10 | 4.34                 | 4.51   | 033.207.010 | 033.209.010 |
|               | Ford                        | 31.75          | 19.05  | 67048/10        | 11949/10 | 5.00                 | N/A    | 033.208.010 | N/A         |
|               | HT Holden                   | 31.75          | 19.05  | 67048/10        | 11949/10 | 4.27                 | 4.63   | 033.199.010 | 033.201.010 |
|               | Mini                        | 31.75          | 19.05  | 67048/10        | 11949/10 | 4.23                 | 4.64   | 033.219.010 | 033.221.010 |
|               | Ford                        | 31.75          | 19.05  | 67048/10        | 11949/10 | 4.62                 | 4.99   | 033.211.010 | 033.213.010 |
|               | Ford                        | 31.75          | 19.05  | 67048/10        | 11949/10 | 5.15                 | N/A    | 033.212.010 | N/A         |
|               | HQ Holden                   | 31.75          | 19.05  | 67048/10        | 11949/10 | 4.65                 | 4.89   | 033.195.010 | 033.197.010 |
|               | HQ Holden                   | 31.75          | 19.05  | 67048/10        | 11949/10 | 5.15                 | 5.50   | 033.196.010 | 033.198.010 |
|               | Space Saver                 | 31.75          | 19.05  | 67048/10        | 11949/10 | 4.36                 | N/A    | 033.699.010 | N/A         |
|               | Toyota                      | 31.75          | 19.05  | 67048/10        | 11949/10 | 5.84                 | 6.24   | 033.215.010 | 033.217.010 |
|               | HT Holden                   | 31.75          | 19.05  | 67048/10        | 11949/10 | 5.70                 | N/A    | 033.711.010 | N/A         |
|               | Ford                        | 31.75          | 19.05  | 67048/10        | 11949/10 | 5.75                 | N/A    | 033.746.010 | N/A         |
|               | HT Holden                   | 35             | 22     | 68149/10        | 12749/10 | 5.65                 | 6.55   | 033.229.010 | 033.230.010 |
|               | HQ Holden                   | 35             | 22     | 68149/10        | 12749/10 | 5.92                 | 6.64   | 033.225.010 | 033.226.010 |
|               | Ford                        | 35             | 22     | 68149/10        | 12749/10 | 5.97                 | 6.60   | 033.228.010 | 033.227.010 |
|               | Toyota                      | 35             | 22     | 68149/10        | 12749/10 | 7.34                 | 7.88   | 033.232.010 | 033.231.010 |
|               | HT Holden                   | 35             | 25     | 30207           | 30205    | 6.9                  | 7.5    | 033.290.010 | 033.291.010 |
|               | HQ Holden                   | 35             | 25     | 30207           | 30205    | 6.9                  | 7.9    | 033.292.010 | 033.293.010 |
|               | Ford                        | 35             | 25     | 30207           | 30205    | 6.9                  | 7.9    | 033.294.010 | 033.295.010 |
|               | Toyota                      | 35             | 25     | 30207           | 30205    | 7.4                  | 7.9    | 033.298.010 | 033.299.010 |
|               | US Tractor                  | 40             | 30     | 30208           | 30206    | 9.8                  | 11.0   | 033.288.010 | 033.239.010 |
|               | Toyota                      | 40             | 30     | 30208           | 30206    | 9.8                  | 11.0   | 033.283.010 | 033.282.010 |
|               | Toyota                      | 40             | 30     | 30208           | 30206    | N/A                  | 12.0   | N/A         | 033.684.010 |
|               | US Tractor                  | 45             | 30     | 30209           | 30206    | 13.3                 | N/A    | 033.275.010 | 033.274.010 |
|               | US Tractor                  | 45             | 30     | 30209           | 30206    | N/A                  | 16.0   | N/A         | 033.427.010 |
|               | Toyota                      | 45             | 30     | 30209           | 30206    | 13.3                 | 16.0   | 033.767.010 | 033.824.010 |
|               | Bedford (Din)               | 40             | 30     | 32209           | 32206    | N/A                  | 12     | N/A         | 034.485.010 |
|               | Toyota                      | 45             | 30     | 32209           | 32206    | N/A                  | 16     | N/A         | 033.859.010 |
|               | Bedford (Din)               | 55             | 40     | 30211           | 30208    | 25                   | 23     | 033.412.010 | 033.261.010 |
|               | Bedford (Din)               | 65             | 50     | 32213           | 32210    | 28                   | N/A    | 033.158.010 | 034.406.010 |
|               | Bedford (Din)               | 65             | 50     | 32213           | 32210    | 35                   | N/A    | 033.169.010 | N/A         |
|               | Bedford (Din)               | 70             | 50     | 30214           | 30210    | 41                   | 42     | 033.413.010 | 033.811.010 |
|               | Bedford (Din)               | 70             | 50     | 30214           | 30210    | 42                   | 43     | 033.260.010 | 033.403.010 |
|               | Bedford (Din)               | 80             | 55     | 32216           | 30311    | N/A                  | 54     | N/A         | 033.129.010 |
|               | European Truck (Din)        | 80             | 55     | 32216           | 30311    | N/A                  | 68     | N/A         | 033.140.010 |
|               | Demountable Rim 20" - 22.5" | 89.974         | 66.675 | HM218248        | HM212049 | N/A                  | 75     | N/A         | 033.390.010 |
|               | Bedford (Din)               | 80             | 55     | 32216           | 30311    | 49                   | N/A    | 033.332.010 | N/A         |
|               | European Truck (Din)        | 80             | 55     | 32216           | 30311    | 63                   | N/A    | 033.315.010 | N/A         |
|               | European Truck (Din)        | 85             | 65     | 32217           | 32213    | N/A                  | 75     | N/A         | 033.259.010 |
|               | European Truck (Din)        | 85             | 65     | 32217           | 32213    | 80                   | N/A    | 034.389.010 | N/A         |
|               | European Truck (Din)        | 85             | 75     | 33217           | 33215    | 84                   | N/A    | 033.438.010 | N/A         |
|               | Earthmover                  | 120            | 105    | 30224           | 32021    | 185                  | N/A    | 033.258.010 | N/A         |

# FAD STUB AXLE ASSEMBLIES & SPARES



| MODEL  | CAPACITY OF STUB (KG)<br>AT 25 KM/H | STUB MATERIAL (MM) |            | NUMBER OF STUDS | A<br>STUD<br>SIZE | B<br>PCD<br>(MM) | C<br>SPIGOT<br>(MM) | D<br>FLANGE Ø<br>(MM) | L<br>STUB SIZE<br>(MM) |  |
|--------|-------------------------------------|--------------------|------------|-----------------|-------------------|------------------|---------------------|-----------------------|------------------------|--|
|        |                                     | ROUND Ø            | SQUARE (W) |                 |                   |                  |                     |                       |                        |  |
| 50S-5  | 1,600                               | N/A                | 50         | 5               | M16 x 1.5         | 140              | 93                  | 175                   | 200                    |  |
|        | 1,600                               | N/A                | 50         | 5               | M16 x 1.5         | 140              | 93                  | 175                   | 250                    |  |
| 60-6   | 2,500                               | N/A                | 60         | 6               | M18 x 1.5         | 205              | 160                 | 245                   | 300                    |  |
| 70H-6  | 3,750                               | N/A                | 70         | 6               | M18 x 1.5         | 205              | 160                 | 245                   | 300                    |  |
| 70H-8  | 3,750                               | N/A                | 70         | 8               | M18 x 1.5         | 275              | 220                 | 320                   | 300                    |  |
| 80H-8  | 4,500                               | N/A                | 80         | 8               | M18 x 1.5         | 275              | 220                 | 320                   | 350                    |  |
| 90H-8  | 5,500                               | N/A                | 90         | 8               | M20 x 1.5         | 275              | 220                 | 320                   | 350                    |  |
| 90H-10 | 5,500                               | N/A                | 90         | 10              | M22 x 1.5         | 335              | 280                 | 380                   | 350                    |  |
| 100-10 | 6,500                               | N/A                | 100        | 10              | M22 x 1.5         | 335              | 280                 | 380                   | 400                    |  |

| COMPLETE STUB ASSEMBLY | SERIES | STUD      | NUT       | INNER BEARINGS | OUTER BEARING |  |
|------------------------|--------|-----------|-----------|----------------|---------------|--|
| TA00145                | 50-5   | M16 x 1.5 | M16 x 1.5 | 30209          | 30206         |  |
| PART NUMBER            |        | FSP43     | FSP33     | 920.000.767    | 920.000.792   |  |
| TA00150                | 60-6   | M18 x 1.5 | M18 x 1.5 | 30211          | 30208         |  |
| PART NUMBER            |        | FSP44     | FSP34     | 920.001.687    | 920.000.768   |  |
| TA00152                | 70H-6  | M18 x 1.5 | M18 x 1.5 | 32213          | 32210         |  |
| PART NUMBER            |        | FSP44     | FSP34     | 920.000.803    | 920.000.802   |  |
| TA00155                | 70H-8  | M18 x 1.5 | M18 x 1.5 | 32213          | 32210         |  |
| PART NUMBER            |        | FSP44     | FSP34     | 920.000.803    | 920.000.802   |  |
| TA00157                | 80H-8  | M18 x 1.5 | M18 x 1.5 | 32215          | 32211         |  |
| PART NUMBER            |        | FSP44     | FSP34     | 920.000.798    | TA03869       |  |
| TA00161                | 90H-8  | M20 x 1.5 | M20 x 1.5 | 32216          | 32212         |  |
| PART NUMBER            |        | FSP45     | FSP35     | 920.000.799    | N/A           |  |
| TA00158                | 90H-10 | M22 x 1.5 | M22 x 1.5 | 32216          | 32212         |  |
| PART NUMBER            |        | FSP46     | FSP36     | 920.000.799    | N/A           |  |
| TA00142                | 100-10 | M22 x 1.5 | M22 x 1.5 | 32217          | 32213         |  |
| PART NUMBER            |        | FSP46     | FSP36     | 920.001.210    | 920.000.803   |  |





## For Agricultural & Industrial trailer applications

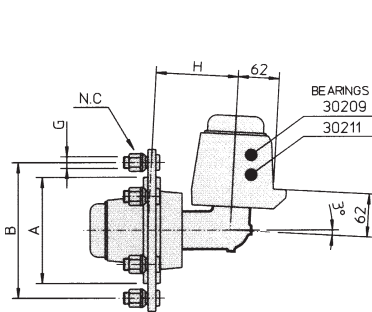
| WHEEL FITMENT        | JOURNAL Ø (MM) |       | BEARING NUMBERS |       | SHIPPING WEIGHT (KG) |        | PART NUMBER |         |
|----------------------|----------------|-------|-----------------|-------|----------------------|--------|-------------|---------|
|                      | INNER          | OUTER | INNER           | OUTER | ROUND                | SQUARE | ROUND       | SQUARE  |
| Din Standard         | 45             | 30    | 30209           | 30206 | N/A                  | 10     | N/A         | TA00145 |
| Din Standard         | 45             | 30    | 30209           | 30206 | N/A                  | 11     | N/A         | TA00145 |
| Din Standard         | 55             | 40    | 30211           | 30208 | N/A                  | 16     | N/A         | TA00150 |
| Din Standard         | 65             | 50    | 32213           | 32210 | N/A                  | 26     | N/A         | TA00152 |
| Din Standard         | 65             | 50    | 32213           | 32210 | N/A                  | 33     | N/A         | TA00155 |
| Din Standard         | 75             | 55    | 32215           | 32211 | N/A                  | 30     | N/A         | TA00157 |
| Din Standard         | 80             | 60    | 32216           | 32212 | N/A                  | 45     | N/A         | TA00161 |
| European Truck (Din) | 80             | 60    | 32216           | 32212 | N/A                  | 52     | N/A         | TA00158 |
| European Truck (Din) | 85             | 65    | 32217           | 32213 | N/A                  | 67     | N/A         | TA00142 |

| SEAL           | SEAL RING      | DUST CAP | AXEL NUT | SPLIT PIN | TAPERED WASHER |
|----------------|----------------|----------|----------|-----------|----------------|
| 53 x 85 x 10   | 45.5 x 53 x 13 | 62mm     | M27 x 2  | 35mm      | N/A            |
| FSP74          | 033.255.010    | FSPDC62  | FSP21 A  | N/A       | N/A            |
| 70 x 100 x 10  | 55.5 x 70 x 13 | 80mm     | M33 x 2  | 45mm      | N/A            |
| FSP76          | FSP68          | FSPDC80  | FSP22    | N/A       | N/A            |
| 80 x 120 x 12  | 67 x 80 x 13   | 90mm     | M42 x 2  | 55mm      | N/A            |
| FSP77          | FSP63          | FSPDC90  | FSP24    | N/A       | N/A            |
| 80 x 120 x 12  | 67 x 80 x 13   | 90mm     | M42 x 2  | 55mm      | N/A            |
| FSP77          | FSP63          | FSPDC90  | FSP24    | N/A       | N/A            |
| 90 x 130 x 12  | 77 x 90 x 13   | 100mm    | M45 x 2  | 75mm      | N/A            |
| FSP86          | FSP67          | FSPDC100 | FSP25    | N/A       | N/A            |
| 100 x 140 x 12 | 100 x 82 x 15  | 110mm    | M45 x 2  | 75mm      | M20            |
| FSP80          | FSP64          | FSPDC110 | FSP25    | N/A       | FSP54          |
| 100 x 140 x 12 | 100 x 82 x 15  | 110mm    | M45 x 2  | 75mm      | M22            |
| FSP80          | FSP64          | FSPDC110 | FSP25    | N/A       | FSP55          |
| 110 x 150 x 12 | 87 x 100 x 16  | 120mm    | M45 x 2  | 75mm      | M22            |
| FSP81          | 033.963.010    | FSPDC120 | FSP25    | N/A       | FSP55          |

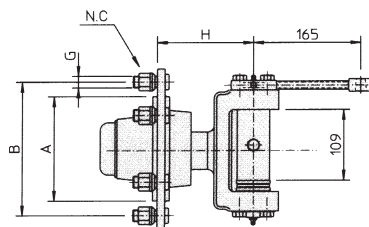


# STUB AXLES

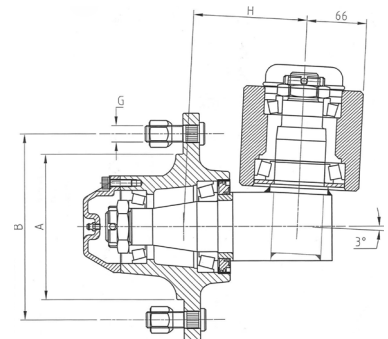
| PART NUMBER | TYPE | CARRYING CAPACITY (KG) |         | NC NO. OF STUDS | G NUTS    | A SPIGOT | B PCD | H LENGTH |
|-------------|------|------------------------|---------|-----------------|-----------|----------|-------|----------|
|             |      | 25 KM/H                | 40 KM/H |                 |           |          |       |          |
| WBV023      | 2    | 1,500                  | 1,300   | 5               | M16 x 1.5 | 93       | 140   | 140      |
| WBV022      | 2    | 1,800                  | 1,600   | 6               | M18 x 1.5 | 160      | 205   | 125      |
| TA00473     | 2    | 2,000                  | 1,800   | 6               | M18 x 1.5 | 160      | 205   | 125      |
| TA00475     | 3    | 1,500                  | 1,300   | 5               | M16 x 1.5 | 93       | 140   | 140      |
| TA00474     | 3    | 1,500                  | 1,300   | 6               | M18 x 1.5 | 160      | 205   | 140      |
| 034.421.010 | 2    | 2,500                  | 2,000   | 6               | M18 x 1.5 | 160      | 205   | 135      |



2



3

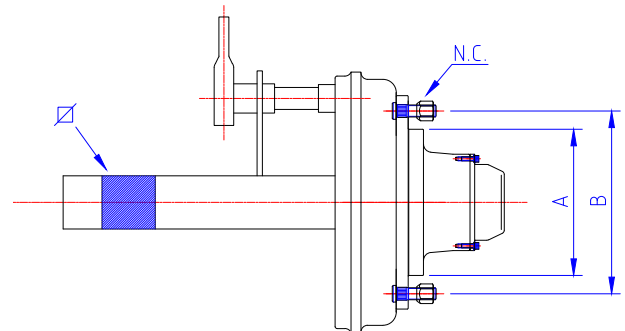


2 - 034.421.010

## FITTED WITH MECHANICAL DRUM BRAKES

Capacity is rated at 25km/h. The below stub axles and brake assemblies are designed for agricultural applications.

**\*High speed 60km/h**

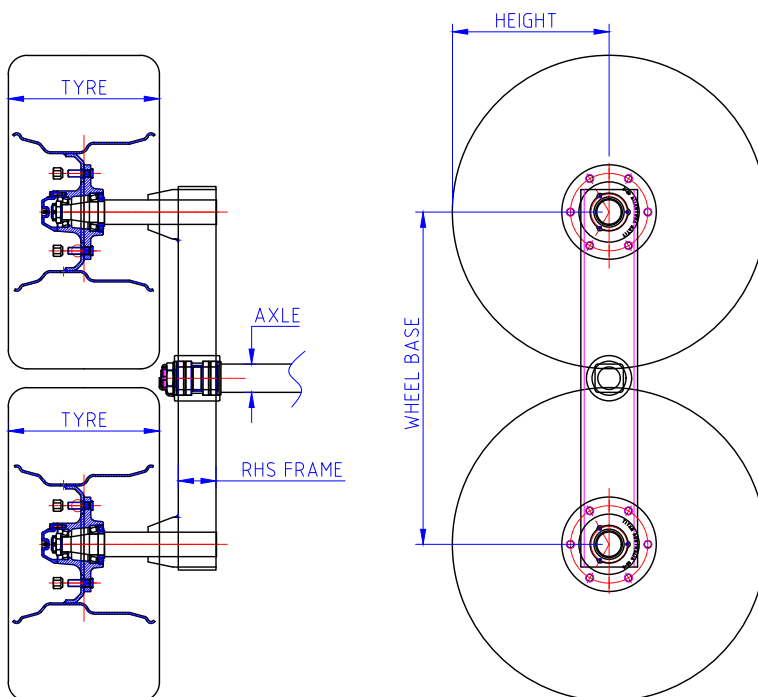


| PART NUMBER | CAPACITY EACH (KG) | MATERIAL SQUARE (MM) | NC NO. OF STUDS | A SPIGOT | B PCD | BRAKE DIAMETER | BRAKE WIDTH (MM) |
|-------------|--------------------|----------------------|-----------------|----------|-------|----------------|------------------|
| TA00213*    | 3,500*             | 70                   | 6 x 18mm        | 160      | 205   | 300G           | 60               |
| TA00210     | 4,500              | 80                   | 8 x 18mm        | 220      | 275   | 350G           | 60               |
| TA00211     | 5,500              | 90                   | 8 x 20mm        | 220      | 275   | 400G           | 80               |
| TA00209     | 5,500              | 90                   | 10 x 22mm       | 280      | 335   | 400G           | 80               |
| TA00208     | 6,500              | 100                  | 10 x 22mm       | 280      | 335   | 400G           | 80               |
| TA00523     | 7,500              | 100                  | 10 x 22mm       | 280      | 335   | 406G           | 120              |
| TA00524     | 7,500              | 100                  | 10 x 22mm       | 280      | 335   | 406G           | 120              |
| TA05116     | 7,500              | 130 x 14 SHS         | 10 x 22mm       | 280      | 335   | 400G           | 120              |



# WALKING BEAM AXLE ASSEMBLIES

| PART NUMBER | CARRYING CAPACITY |
|-------------|-------------------|
| 139.686.010 | 3 Tonne           |
| 139.690.010 | 3 Tonne           |
| 139.711.010 | 6 - 7 Tonne       |
| 139.717.010 | 6 - 7 Tonne       |
| 139.309.010 | 8 Tonne           |
| 139.948.010 | 10 - 12 Tonne     |



## HEAVY LOADS, LOW SPEED ON UNEVEN TERRAIN

For use in agricultural/mining and forestry operations, or wherever heavy loads are required to be moved at low speed over uneven terrain. Walking beam assemblies can be manufactured in our factory to suit your application. Check technical department for sizes.

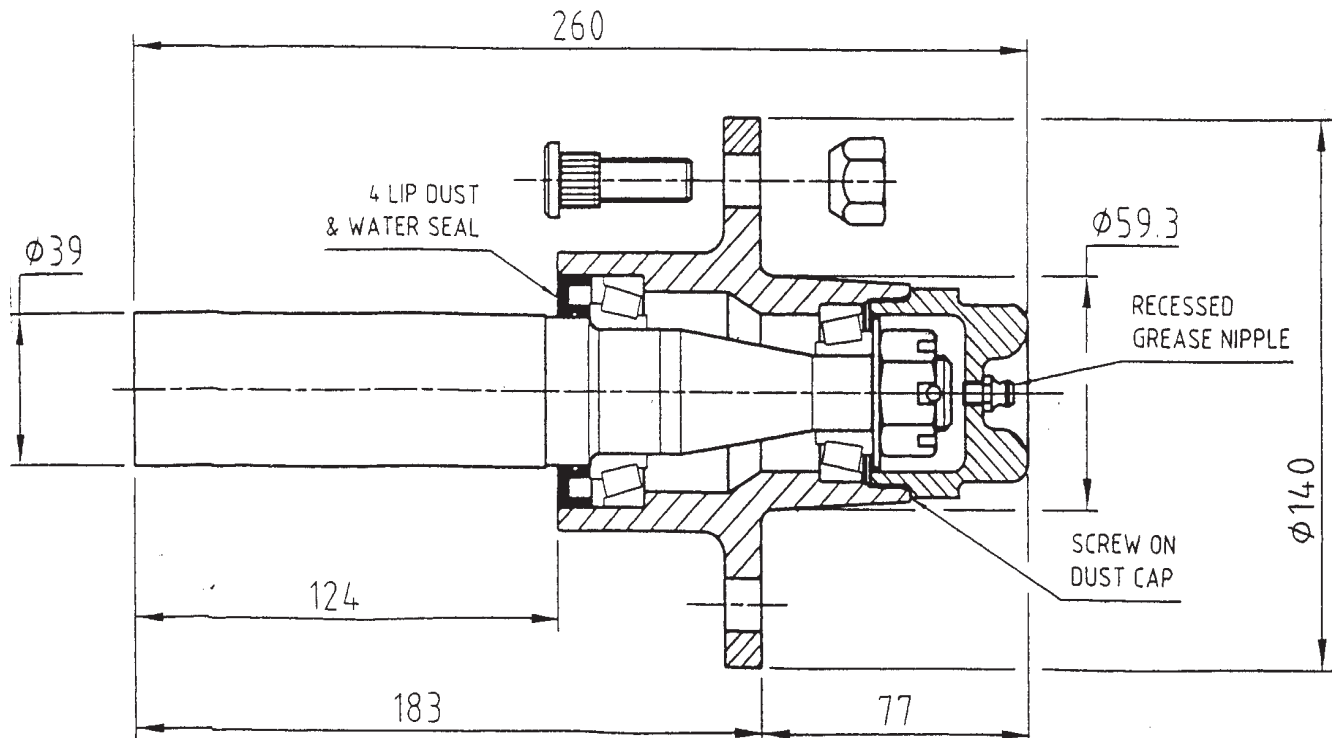
Ten tonne versions are typically fitted with:

- 11"x 19" 3 piece wheel (8 stud)
- 42"x 16"x 19" aircraft tyre for strength and resistance to puncture

**Various tyre & wheel combinations are available.**



# 500KG STUB AXLES



| SPECIFICATIONS                         |                                                             |
|----------------------------------------|-------------------------------------------------------------|
| Part Numbers                           | 033.711.010   033.746.010 (unassembled)                     |
| Model                                  | AH20-HD                                                     |
| Capacity Each (Off-Road)               | 500kg at 40km/h                                             |
| Capacity Each (On-Road)                | 500kg at 100km/h                                            |
| Axle                                   | 39mm Round K1045                                            |
| Hub                                    | ASTM 65 - 45 - 12 Casting                                   |
| Dust Cap (Screw-On With Grease Nipple) | 180 Grey Iron                                               |
| Bearings                               | Inner 67048/10 Journal 1.25"   Outer 11949/10 Journal 0.75" |
| Seal (Off-Road)                        | 4 Lips                                                      |
| Seal (On-Road)                         | 2 Lips                                                      |
| Stud Patterns                          | HT Holden 5 on 41/4" PCD   Ford 5 on 41/2" PCD              |

- Designed for the most arduous Australian agricultural conditions
- Reduced downtime
- Reduced servicing costs
- Increased reliability
- Heavy duty cast iron screw-on dust caps with grease nipple and 4-lip seal provide an effective dust/water barrier
- Eliminate bearing failure caused by lost press in dust caps or failed light duty seals
- Specifications subject to change without notice

# SIDRA SUSPENSIONS

**Dynamic Stability:** The FAD ASSALI SIDRA® system is designed with the advantage of improved trailer handling characteristics, resulting in a unique driving experience, regardless of whether you are moving on or off-road. Thanks to the independent, interconnected set of hydraulic cylinders, the system is able to adapt instantaneously to the unevenness of the ground the vehicle is traveling onto.

**Reduced Fuel Consumption:** The limited amount of stresses transmitted to the tractor through the coupling allow for a smoother movement of the whole vehicle in the field. Less power is required from the tractor engine resulting in a reduced fuel consumption rate and a better driving feel. Ease of installation: one of the additional benefits of the system lies in its ease of installation. Just a few bolts are needed for the fixing onto the machine frame, ensuring a time and cost-saving assembly process

onto the final vehicle. Alternatively, the system can be easily welded into place.

**Maximum Flexibility:** All SIDRA® modules are equipped with either fixed or steering stub-axles and self - or forced steering systems, which can be easily combined for a single, tandem or tridem axle configuration trailer. Also available upon request are different track widths, which can be varied on demand according to the type of application and tyre used, and customised versions for special trailers.

**Storage:** Modules are palletized vertically so to occupy the least space possible, advantage both for transport and for storage by the customer.

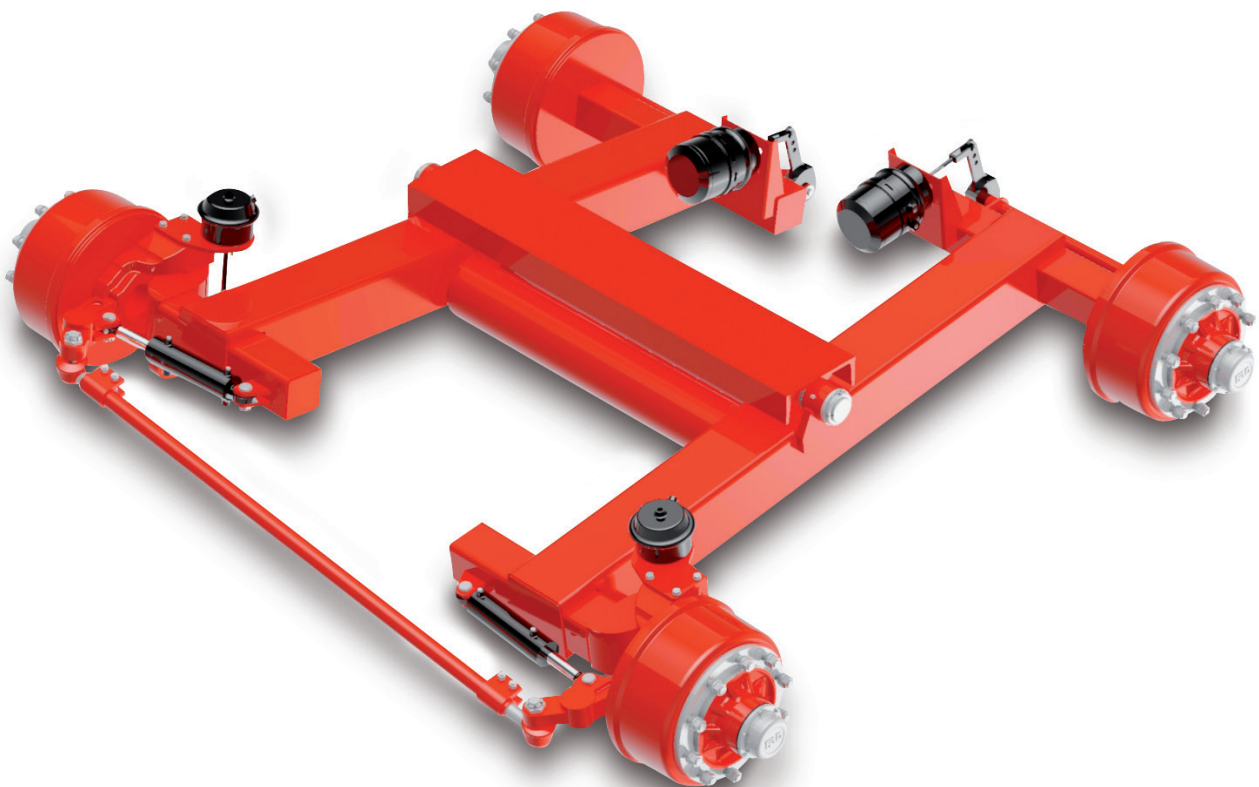
## A COMPLETE SUSPENSION SYSTEM

Consisting of a self-loading structure, braked stub-axles and hydraulic circuit. Available for load carrying capacities up to 14,000kg/module.

- Braked steel hubs stub axles homologated according to the EEC 71/320 regulation up to 105km/h
- Front axle lifting kit
- Additional accessories available upon request:
- Steering reverse motion locking system
- ABS and RDS options
- Nitrogen accumulators
- Locking valves

## WALKING BEAM TAG TANDEM AGGREGATE BALANCERS

Available with 4 stub axles: 2 Fixed and 2 Self-Steering stub axles or 2 forced steering stub axles. Also available without brakes. Also available with different carrying capacities from those shown.





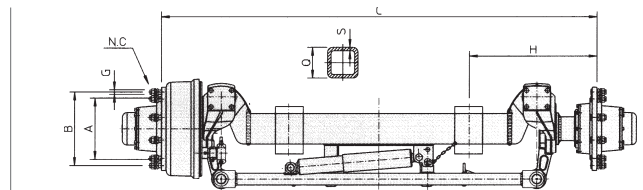
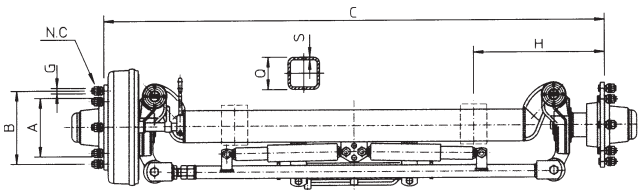
# STEERING AXLES

## WITH & WITHOUT BRAKES

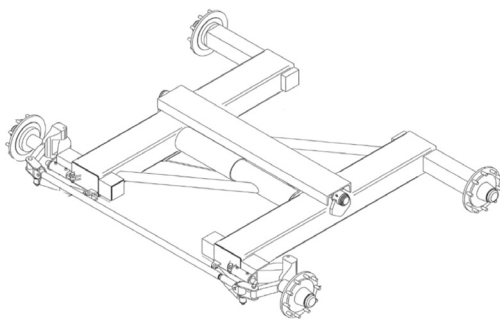
**Capacity:** 5,500 - 18,000kg

**Speed:** Up to 80km/h

**Available:** On order for OEM users



## SELF STEERING SUSPENSION



**TA01522** - 24 tonne | **139.831.010** - 30 tonne  
**139.752.010** - 40 tonne | **140.007.010** - 45 tonne



- OTR's 24, 30, 40 and 45 tonne balanced self-steering suspension
- A wheel base of 2000mm which will accommodate 30.5 x 32 tyres
- Self-steering on the rear tyres offers great stability
- The walking beam type suspension is ideal to distribute the load evenly
- Double action hydraulic cylinders are used to lock out for reversing
- The mounting channel is easily adapted to any chassis
- Mechanical drum brakes can be added as an option
- For more details please contact OTR's customer service centre on **1300 CALL OTR**

# BALL COUPLINGS

## HEAVY DUTY AUTO LOCK

AUTO-LOCK couplings lock automatically when ball enters coupling jaws. All couplings come with a manual pin lock, which must be engaged prior to moving vehicle. If you are using a ball coupling for towing on Australian roads, it must be A.D.R. approved. OTR type SM300 and GP300 have been fully tested and certified by a Government approved testing authority. Couplings should be supplied with OTR tested steel balls - don't use substitutes. Non-original balls will void ADR62/02 approval.

### ON-ROAD COUPLINGS

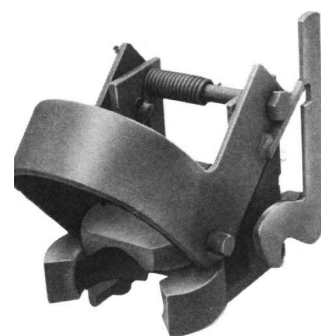
- 3 inch (76.2mm) ball couplings
- 2 types
- Use for on or off-road applications
- Approved & tested to ADR62/02
- Fully tested
- For full safety use manual pin lock
- Only complies with ADR's when used with OTR's approved matching steel balls



139.334.010



GP-300AE



SM300AE

| PART NUMBER | MODEL    | WEIGHT (KG) | CAPACITY (KG) | TO SUIT     |
|-------------|----------|-------------|---------------|-------------|
| 139.334.110 | SM300AE  | 8.2         | 10,000        | 76.2mm Ball |
| 139.334.120 | GP-300AE | 9.2         | 10,000        | 76.2mm Ball |

### OFF-ROAD COUPLINGS

- 58.737mm (2 5/16")
- Approved coupling for off-road agricultural and industrial uses
- All steel, heavy duty coupling
- Back tractor into implement & coupling closes automatically
- Well proven
- For full safety, use manual pin lock



139.592.010



FB2516AE

| PART NUMBER | MODEL     | WEIGHT (KG) | CAPACITY (KG) | TO SUIT       |
|-------------|-----------|-------------|---------------|---------------|
| 139.592.050 | FB-2516AE | 8.2         | 6,000         | 58.737mm Ball |



# OTR AXLES, STUB AXLES & WHEELS

## AXLE FEATURES & BENEFITS

### **SUPERIOR HEAVY DUTY AUSTRALIAN:**

With increased service life, Designed to suit Australian climate and work environment and the ability to survive the harsh Australian farming/mining environment coupled with proven reliability.

### **HIGH QUALITY MATERIAL:**

High quality product with long service life.

### **LARGE RANGE:**

OTR provides design flexibility with a wide range of choice from 250kg to 40,000kg, the largest range in Australia and a full range of spare parts available.

### **FLEXIBLE PRODUCTION:**

Allows for small runs of custom designs for OEM's to increased options and paired with prompt delivery.

### **BOLT ON CAST DUST CAPS:**

Superior strength and protection against the harsh Australian environment.

### **TRIPLE LIP SEAL & WEARING RINGS:**

60 - 150 series provides superior protection against the harsh Australian environment with longer service life and easy servicing for extended hub life.

### **COMPETITIVE PRICING:**

Excellent value for money with lower production costs.

## WHEEL FEATURES & BENEFITS

### **WORLDS LARGEST RANGE AVAILABLE:**

4" - 63" diameter wheels available and servicing all the agricultural, industrial and mining industries.

### **LARGE RANGE OF OFF SHELF DESIGN:**

Off the shelf designs provide for quick delivery and lower prices by offering a standard range of wheels.

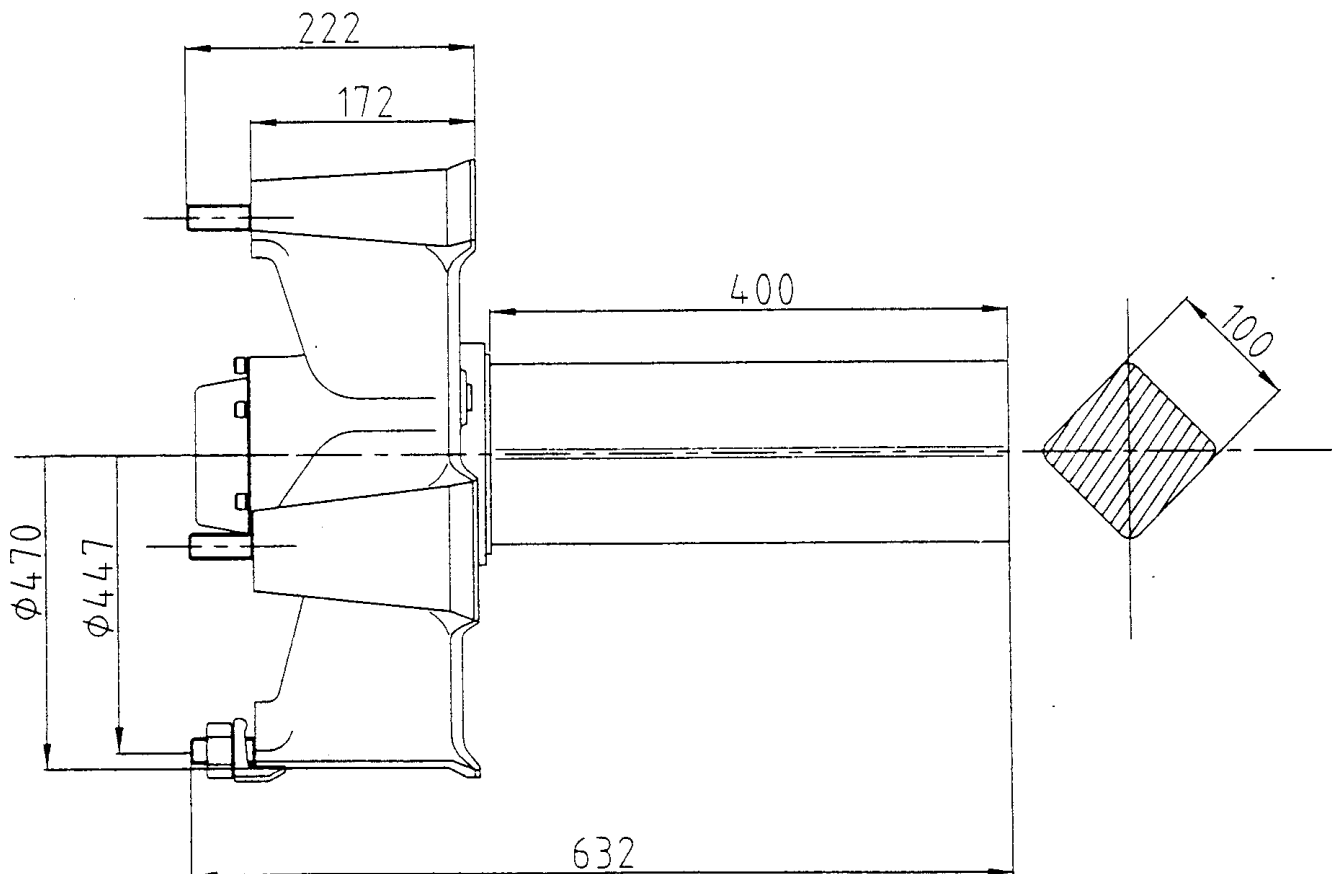
### **FACILITIES WORLDWIDE:**

Extensive manufacturing and testing facilities worldwide allow for an infinite range of standard and custom made designs. With quality product backed by vast technical support, OTR produce purpose designed wheels that give optimum strength and working life.

### **HIGH QUALITY MATERIALS:**

Including heavy duty pressed centres containing high quality and high strength with safety, long service life, reduced down time and better reliability.





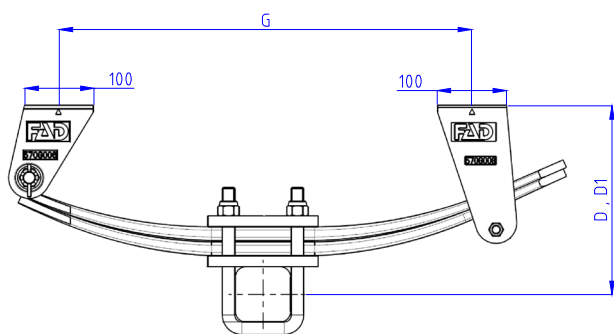
| SPECIFICATIONS           |                                                   |
|--------------------------|---------------------------------------------------|
| Part Numbers             | 033.390.010                                       |
| Model                    | SH 100                                            |
| Capacity Each (Off-Road) | 6 tonnes                                          |
| Capacity Each (On-Road)  | Not For On-Road Use                               |
| Axle                     | 100mm Square S1045                                |
| Bearings                 | Inner HM218248/HM218210   Outer HM212049/HM212010 |
| Weight                   | 75kg                                              |
| Application              | Trailers                                          |

- To suit 20"/22.5" demountable rims
- Available as weld-in stub assemblies or full-width axles
- Standard axle complete with studs, nuts and clamps

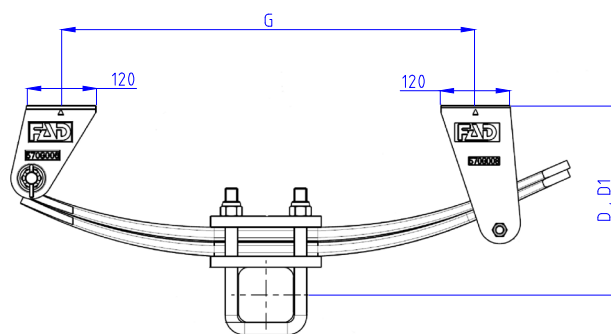
# SINGLE & TANDEM SPRING SETS

## SINGLE SPRING

| PART NUMBER | IMAGE | CAPACITY (KG) | D   | D1  | G   | AXEL (MM) |
|-------------|-------|---------------|-----|-----|-----|-----------|
| TA04081     | 1     | 7,000         | 274 | 253 | 600 | 80        |
| TA03946     | 2     | 10,000        | 353 | 326 | 870 | 90        |



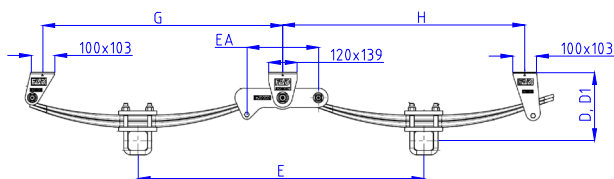
1 - 80mm Wide



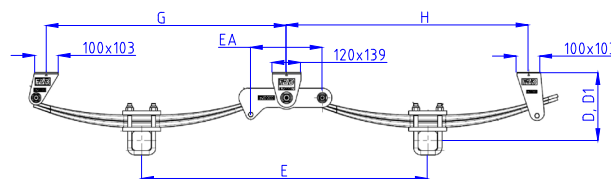
2 - 90mm Wide

## TANDEM SPRING

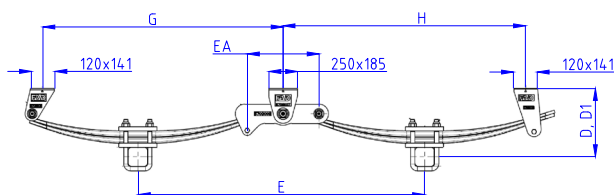
| PART NUMBER | IMAGE | CAPACITY (KG) | E     | D UNLOADED | D LOADED | G     | H     | AXEL | EA  |
|-------------|-------|---------------|-------|------------|----------|-------|-------|------|-----|
| TA04082     | 1     | 12,000        | 1,200 | 284        | 257      | 1,007 | 1,015 | 80   | 300 |
| TA04083     | 2     | 16,000        | 1,350 | 289        | 253      | 1,077 | 1,085 | 90   | 460 |
| TA04084     | 3     | 21,000        | 1,480 | 353        | 327      | 1,152 | 1,165 | 100  | 550 |
| TA05739     | 4     | 20,000        | 1,525 | 397        | 350      | 1,277 |       | 100  | 489 |



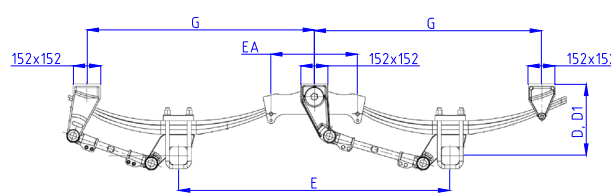
1 - 80mm Wide



2 - 90mm Wide



3 - 100mm Wide



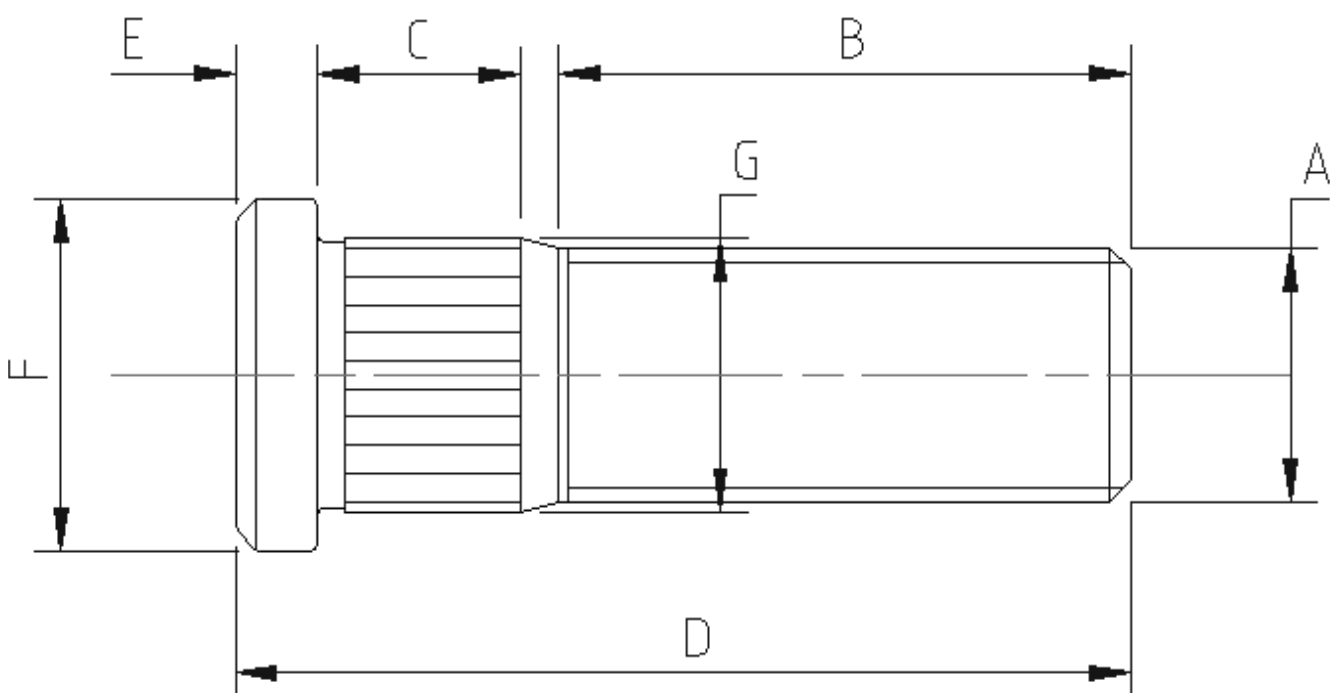
4 - 100mm Wide

## METRIC

| PART NUMBER | A<br>THREAD | B<br>THREAD LENGTH | C<br>KNURL LENGTH | D<br>TOTAL LENGTH | E<br>HEAD THICKNESS | F<br>HEAD Ø | G<br>KNURL Ø |
|-------------|-------------|--------------------|-------------------|-------------------|---------------------|-------------|--------------|
| 170.049.010 | M10 x 1.5   | 16                 | 3                 | 23.5              | 3.5                 | 17          | 10.7         |
| 920.001.888 | M14 x 1.5   | 37                 | 16                | 59                | 6                   | 25.7        | 14           |
| 170.075.010 | M16 x 1.5   | 33                 | 9                 | 50                | 5                   | 22          | 17.4         |
| 170.056.010 | M18 x 1.5   | 42                 | 15                | 65                | 5.5                 | 25          | 19.5         |
| 170.051.010 | M20 x 1.5   | 47                 | 16                | 73                | 6                   | 27          | 21.6         |
| 170.052.010 | M22 x 1.5   | 54                 | 21                | 85                | 6                   | 30          | 24.4         |

## UNF

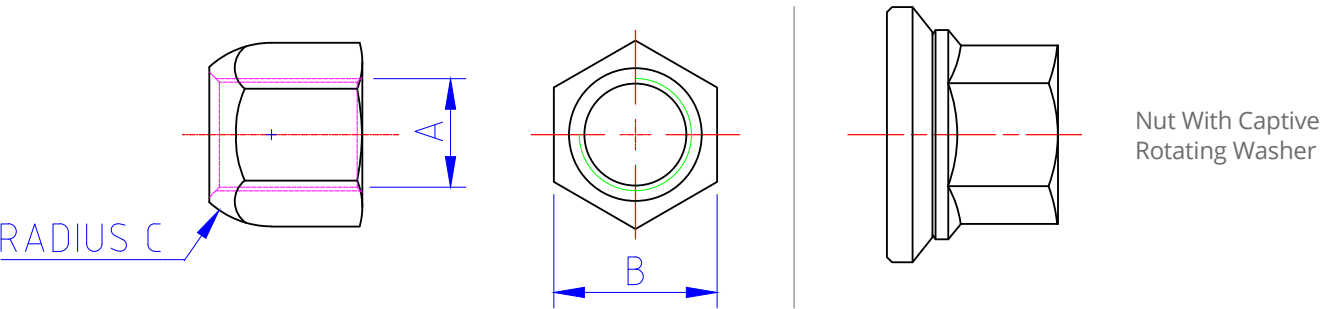
| PART NUMBER      | A<br>THREAD | B<br>THREAD LENGTH | C<br>KNURL LENGTH | D<br>TOTAL LENGTH | E<br>HEAD THICKNESS | F<br>HEAD Ø | G<br>KNURL Ø |
|------------------|-------------|--------------------|-------------------|-------------------|---------------------|-------------|--------------|
| 170.042.010 HT   | 7/16" UNF   | 25                 | 12                | 43.5              | 4.5                 | 19.25       | 14           |
| 170.053.010 FORD | 1/2" UNF    | 33                 | 12                | 50                | 4.5                 | 19.25       | 14           |
| 170.043.010      | 9/16" UNF   | 32                 | 10                | 51                | 6.5                 | 22.2        | 18.4         |
| 170.015.010      | 5/8" UNF    | 39                 | 12                | 59                | 6                   | 25.4        | 18.1         |
| 170.024.010      | 5/8" UNF    | 48                 | 12                | 66                | 6.5                 | 25.4        | 18.1         |
| 170.037.010      | 3/4" UNF    | 45                 | 16                | 77                | 6.5                 | 32          | 20.8         |
| 170.014.010      | 7/8" UNF    | 43                 | 24                | 78                | 8                   | 32          | 23.6         |



# WHEEL NUTS

## METRIC

| PART NUMBER | A<br>THREAD | B<br>WIDTH A/F | C<br>CHAMFER        |
|-------------|-------------|----------------|---------------------|
| 920.001.889 | M14 x 1.5   | 18.8           | R14 Spherical       |
| 170.076.010 | M16 x 1.5   | 27             | R14 Spherical       |
| 170.057.010 | M18 x 1.5   | 33             | R16 Spherical       |
| 170.071.010 | M20 x 1.5   | 32             | R18 Spherical       |
| 170.070.010 | M22 x 1.5   | 32             | R18 Spherical       |
| 170.072.010 | M24 x 2.0   | 35             | 90° Tapered         |
| 170.048.010 | M12 x 1.5   |                |                     |
| 170.154.010 | M22 x 1.5   | 32.8           | Captive Flat Washer |
| 170.155.010 | M24 x 2.0   | 33.5           | Captive Flat Washer |
| 170.166.010 | M27 x 2.0   | 41             | Captive Flat Washer |



## UNF

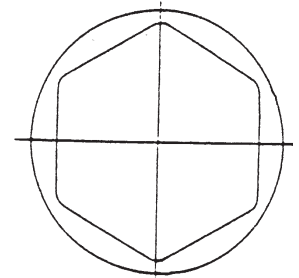
| PART NUMBER | A<br>THREAD | B<br>WIDTH A/F | C<br>CHAMFER |
|-------------|-------------|----------------|--------------|
| 170.041.010 | 7/16" UNF   | 3/4"           | 60° Tapered  |
| 170.044.010 | 1/2" UNF    | 1 3/16"        | 60° Tapered  |
| 170.045.010 | 9/16" UNF   | 1 1/16"        | 90° Tapered  |
| 170.040.010 | 5/8" UNF    | 1 5/16"        | 90° Tapered  |
| 170.013.020 | 3/4" UNF    | 1 5/16"        | 90° Tapered  |
| 170.039.010 | 7/8" UNF    | 1 5/16"        | 90° Tapered  |



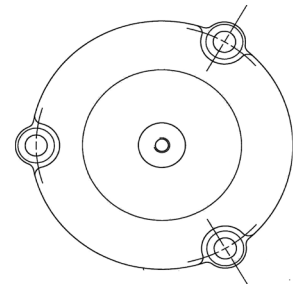
# GREASE & DUST CAPS

## TO FIT OTR AXLE & STUB AXLE

| PART NUMBER | SERIES                         | A CAP SIZE |
|-------------|--------------------------------|------------|
| 920.001.354 | H20 & H25 (Holden)             | 1.78"      |
| 920.001.070 | H30                            | 2 1/16"    |
| 920.001.849 | Non STD                        | 2 1/4"     |
| 920.001.121 | H40 & OLD H50                  | 2 1/2"     |
| 033.711.050 | H20 HD Series                  |            |
| 033.767.060 | 50H/HD50 (3 Screws)            |            |
| 033.261.050 | 60H (3 Screws)                 |            |
| 033.131.040 | 75H (3 Screws)                 |            |
| 033.260.050 | 80.8 (3 Screws)                |            |
| 033.175.070 | 90H/92H (3 Screws)             |            |
| 033.259.050 | 100H (4 Screws)                |            |
| 033.438.060 | 110H (6 Screws)                |            |
| 033.258.050 | 150H (6 Screws)                |            |
| 920.001.775 | SH100 (6 Screws) Pressed Metal |            |



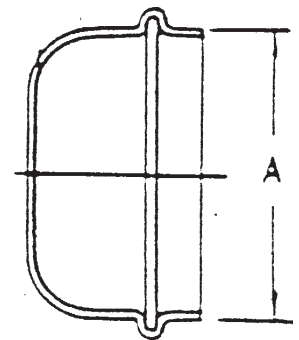
Cast Iron



Cast Iron

## METRIC SIZES TO SUIT FAD HUBS

| PART NUMBER | A CAP SIZE (MM) |
|-------------|-----------------|
| 920.001.839 | 62              |
| FSPDC 62    | 62              |
| FSPDC 80    | 80              |
| FSPDC 85    | 85              |
| FSPDC 90    | 90              |
| FSPDC 100   | 100             |
| FSPDC 110   | 110             |
| FSPDC 120   | 120             |



Pressed Steel Type



# FAD WHEEL STUDS & NUTS

## METRIC STUD

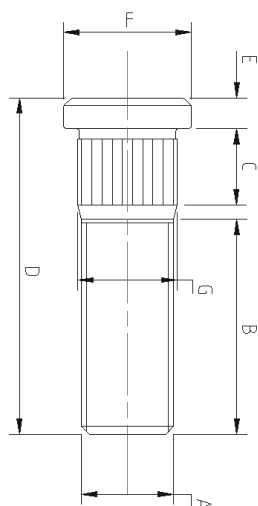
| PART NUMBER | A<br>THREAD | B<br>THREAD LENGTH | C<br>KNURL LENGTH | D<br>TOTAL LENGTH | E<br>HEAD THICKNESS | F<br>HEAD Ø | G<br>KNURL Ø |
|-------------|-------------|--------------------|-------------------|-------------------|---------------------|-------------|--------------|
| FSP43       | M16 x 1.5   | 33                 | 8                 | 50                | 5                   | 22          | 17.3         |
| FSP44       | M18 x 1.5   | 35                 | 11                | 55                | 6                   | 24          | 19.6         |
| FSP44L      | M18 x 1.5   | 45                 | 12                | 65                | 6                   | 24          | 19.6         |
| FSP45       | M20 x 1.5   | 48                 | 12                | 68                | 6                   | 25          | 21.6         |
| FSP46       | M22 x 1.5   | 47                 | 14                | 71                | 6                   | 27          | 24.3         |
| FSP46L      | M22 x 1.5   | 59                 | 14                | 96                | 6                   | 30          | 24.4         |

## METRIC NUT

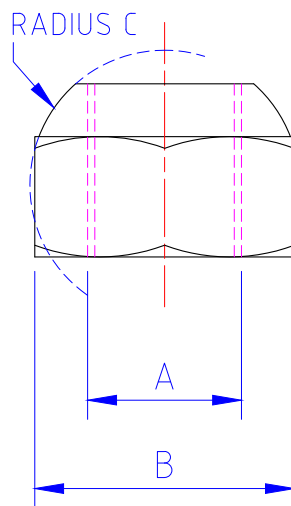
| PART NUMBER | A<br>THREAD | B<br>WIDTH A/F | C<br>CHAMFER  |
|-------------|-------------|----------------|---------------|
| FSP33       | M16 x 1.5   | 27             | R14 Spherical |
| FSP34       | M18 x 1.5   | 24             | R16 Spherical |
| FSP35*      | M20 x 1.5   | 27             |               |
| FSP36*      | M22 x 1.5   | 30             |               |

## SPHERICAL WASHER

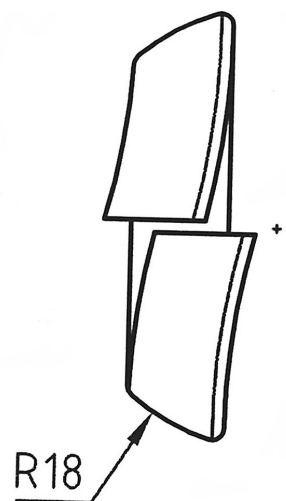
| PART NUMBER | DESCRIPTION     |
|-------------|-----------------|
| FSP54       | Suits 20mm Stud |
| FSP55       | Suits 22mm Stud |



Stud



Nut \*Supplied With Washers



Spherical Washer



# DOUBLE SIDED HUB ASSEMBLIES

## DS 08 DOUBLE SIDED

### CAST HUB

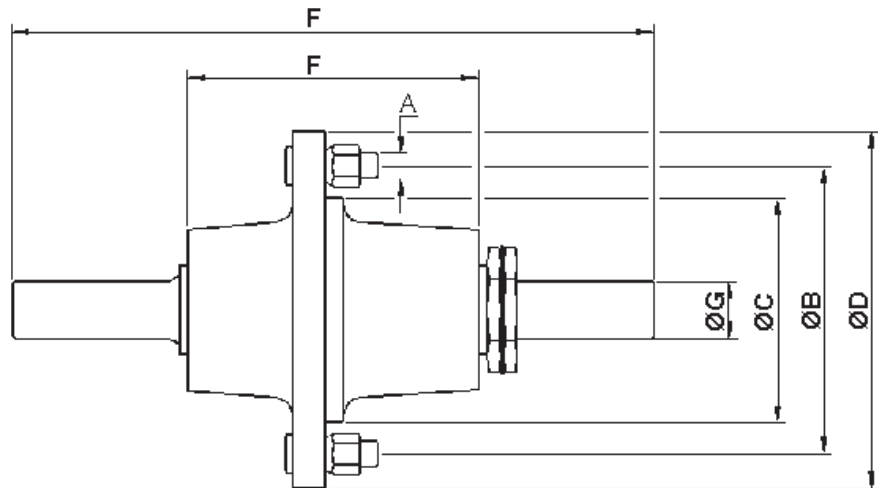
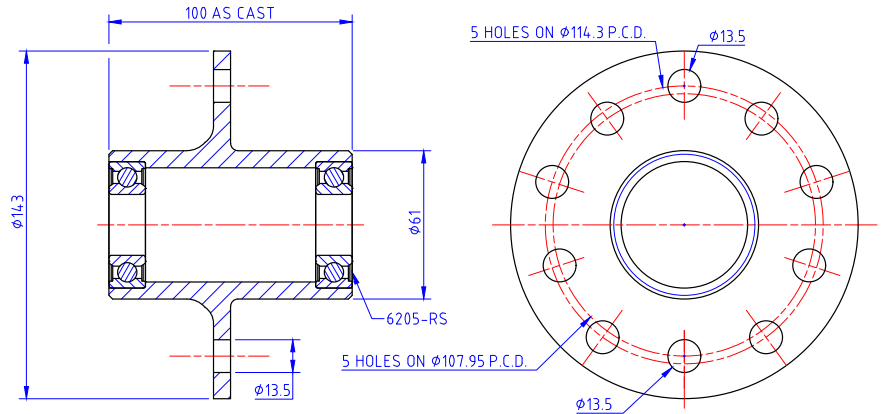
#### PART NUMBER 033.737.010

Lightweight hub suitable for turf and garden care machinery such as mowers, trolleys, trailing wheels etc.

Stud patterns available include Ford and HT Holden. Hubs are designed to fit a 25mm axle that protrudes and can be supported on both sides of the hub. 2 Deep Groove ball bearings (6205-2RS) are used in the design.

Axles, studs and nuts are supplied as an option. The DS08 series is an economical alternative to other axle designs and is versatile in terms of application.

**Note:** A similar hub design (LCO Series) is also available in steel (weldable) versions. These are suitable for applications where hubs are mounted by welding directly to shafts etc. No bearings are supplied.



## DS SERIES AXLE ASSEMBLIES

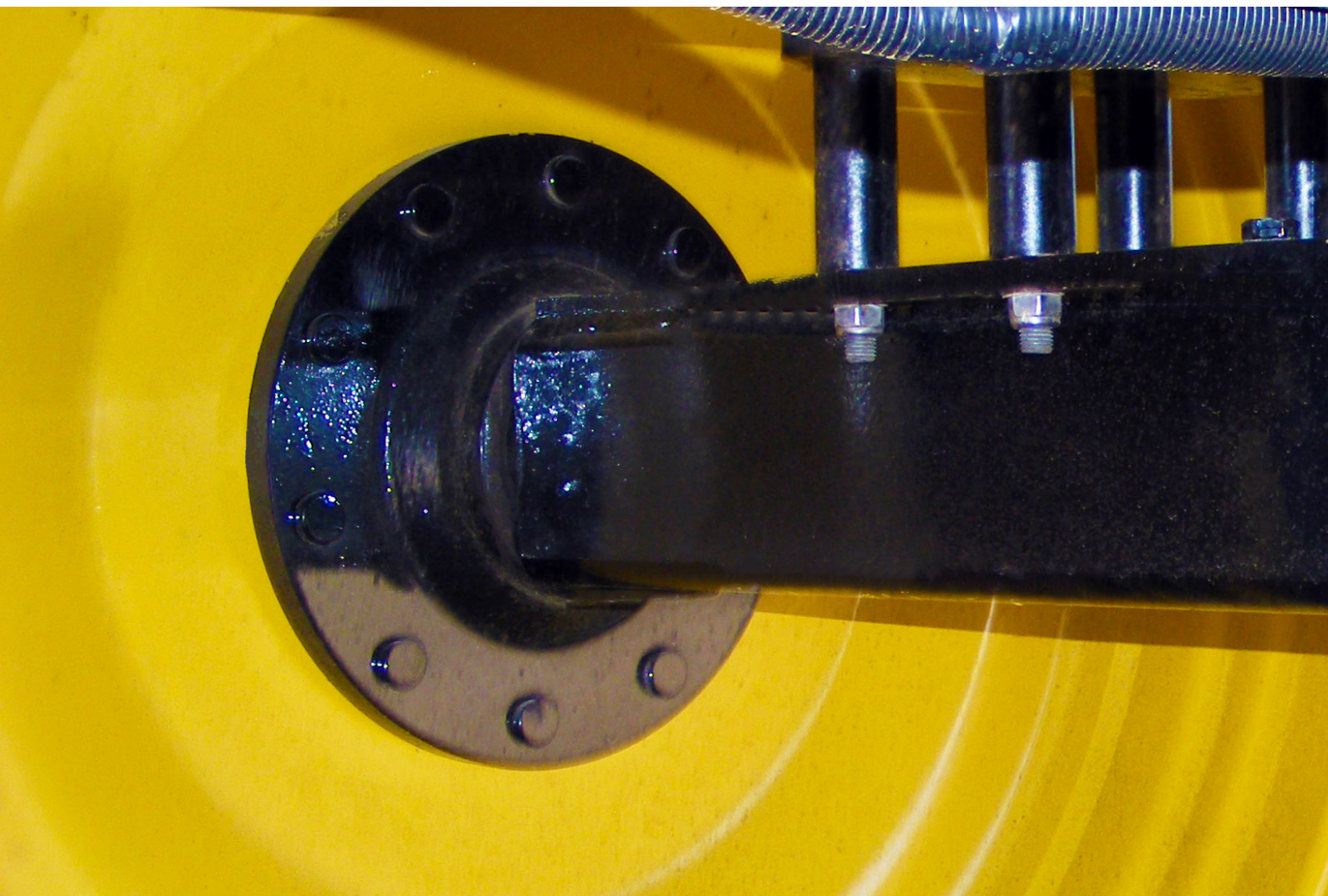
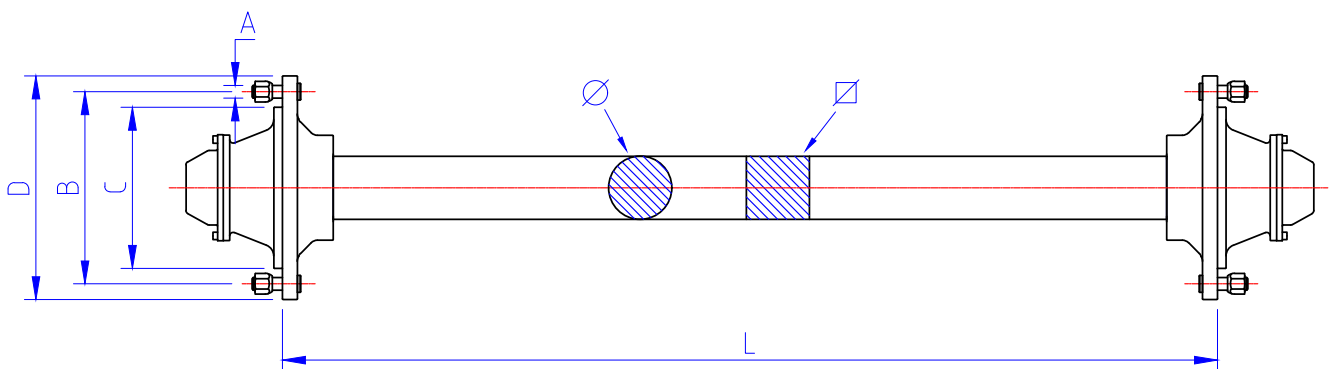
| PART NUMBER | MODEL | CAPACITY (KG) | NUMBER OF STUDS | A STUD SIZE | B PCD  | C SPIGOT Ø | D FLANGE Ø | E SPIGOT | F AXLE | G AXLE Ø |
|-------------|-------|---------------|-----------------|-------------|--------|------------|------------|----------|--------|----------|
| 033.251.010 | DS20  | 500           | 4               | 7/16" UNF   | 120.65 | 87.3       | 177.80     | 146      | 227    | 28.575   |
| 033.348.010 | DS20  | 500           | 6               | 1/2" UNF    | 139.7  | 87.3       | 177.80     | 146      | 406.4  | 28.575   |
| 034.224.010 | DS25  | 500           | 5               | 1/2" UNF    | 4 1/4" | 107.95     | 150        | 82       | 113    | 18       |
| 033.289.010 | DS40  | 1,000         | 5               | M16 x 1.5   | 140    | 93         | 187.50     | 190.5    | 446    | 34.925   |
| 033.437.010 | DS40  | 1,000         | 6               | 1/2" UNF    | 139.7  | 93         | 187.50     | 190.5    | 446    | 34.925   |
| 033.011.010 | DS80  | 2,000         | 6               | M18 x 1.5   | 205    | 160        | 254        | 207.3    | 457.2  | 41.28    |
| 033.408.010 | DS80  | 2,000         | 6               | M18 x 1.5   | 205    | 160        | 254        | 207.3    | 457.2  | 41.28    |
| 034.196.010 | DS75  | 2,000         | 6               | M18 x 1.5   | 205    | 160        | 254        |          | 476    | 50       |
| 034.170.010 | DS90  | 4,000         | 8               | M20 x 1.5   | 275    | 221        | 250        | 149      | 476    | 50       |
| 034.124.010 | DS110 | 7,000         | 10              | M22 x 1.5   | 335    | 280        | 387        | 208      | 660    | 70       |

# OFF ROAD ONLY FULL LENGTH AXLES

## MADE TO ORDER - FOR AGRICULTURAL & INDUSTRIAL TRAILER APPLICATIONS

Choose from any of the stub axle sizes specified on page 66 of this catalogue to suit your full-length axle. Axles can be made from round or square material as required. **Note:** When choosing full-length axles for tandem/multi-axle applications, allow for a 20% decrease in load carrying capability. This allows for the increased loads caused by uneven terrain and turning.

**This is a guide only. Consult your designing engineer for more detailed loadings.**



# WHEEL & AXLE FITMENT GUIDE

Manufacturers and distributors of Wheels & Rims for agricultural, industrial & mining machinery Axles, Stub Axles, Trailer components for on-road & off-road applications OTR has a large range of off-the-shelf wheels in-stock, suitable for our axles. However, special jobs require special wheels. OTR will design and build customised wheels for your requirements. Our huge range of rims and centre discs can be coupled together to suit your special application. Our facilities include CAD-CAM design stations. Over 30,000 rims in stock. Up to 3,000 tonne presses to form heavy duty centre discs. Large CNC machining and drilling machines ensure absolute accuracy. Robotic welding provides the ideal connection of centre disc to the rim. Crack testing and run out testing guarantee the quality and integrity of your wheels. OTR produce customised wheels for bus, truck, tractor, earthmoving and mining equipment, trailers, semi-trailers and agricultural implements. The above are standard sizes. There are many other sizes and fitments available. Please contact our technical department for more information on 1300 CALL OTR.

| WHEEL<br>FITMENT   | NUMBER OF<br>STUDS | STUD<br>DIAMETER | PCD   | SUITABLE                      |
|--------------------|--------------------|------------------|-------|-------------------------------|
| Mini               | 4                  | 1/2"             | 4.0"  | AH 20                         |
| Holden HT          | 5                  | 7/16"            | 4.25" | AH 20/25/30                   |
| Ford               | 5                  | 1/2"             | 4.5"  | AH 20/25/30                   |
| Holden HQ          | 5                  | 1/2"             | 4.75" | AH 20/25/30                   |
| Commodore          | 5                  | 1/2"             | 120mm | AH 20/25/30                   |
| Ford F100          | 5                  | 5/8"             | 5.5"  | AH 20/25/30/40/50             |
| Suzuki             | 5                  | 5/8"             | 5.5"  | AH 20/25/30/40/50             |
| Europe Agriculture | 5                  | 16mm             | 140mm | AH 20/25/30/40/50             |
| Toyota             | 6                  | 1/2"             | 5.5"  | AH 20/25/30/40/50             |
| Jeep               | 5                  | 5/8"             | 5.5"  | AH 20/25/30/40/50             |
| Land Rover         | 5                  | 5/8"             | 6.5"  | AH 40/50                      |
| Bedford            | 6                  | 18mm             | 205mm | 60H-6/75H-6                   |
| Bedford            | 8                  | 18mm             | 275mm | 75H-8/80-8                    |
| Bedford            | 8                  | 20mm             | 275mm | 90H-8/92H-8                   |
| USA Tractor        | 6                  | 9/16"   5/8"     | 6.0"  | AH40/50                       |
| Europe Truck       | 10                 | 22mm             | 335mm | 90H-10/92H-10/100H-10/110H-10 |
| Earthmover         | 12                 | 24mm             | 425mm | 150H-12                       |



# AXLE ENQUIRIES & ORDER FORM

## ENQUIRY/ORDER DETAILS

|                      |                      |                      |                      |
|----------------------|----------------------|----------------------|----------------------|
| Company              | Contact              | Email                |                      |
| <input type="text"/> | <input type="text"/> | <input type="text"/> |                      |
| Phone                | Fax                  | Order Number         | Date                 |
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| Postal Address       |                      | Delivery Address     |                      |
| <input type="text"/> |                      | <input type="text"/> |                      |

**Freight** ☐ OTR ☐ Yours (If yours, nominate which company you would like to use \_\_\_\_\_)

## AXLE DETAILS

|                      |                         |                      |
|----------------------|-------------------------|----------------------|
| Part Number          | Required Carry Capacity | Maximum Speed        |
| <input type="text"/> | <input type="text"/>    | <input type="text"/> |

## AXLE SPECIFICATIONS

**Material** ☐ Round Bar Size \_\_\_\_\_ ☐ Square Bar Size \_\_\_\_\_

Distance Between Outside Face of Hub Flanges (Dimension L) Pitch Circle Diameter (Stud Pattern) (Dimension B)

|                      |                      |
|----------------------|----------------------|
| <input type="text"/> | <input type="text"/> |
|----------------------|----------------------|

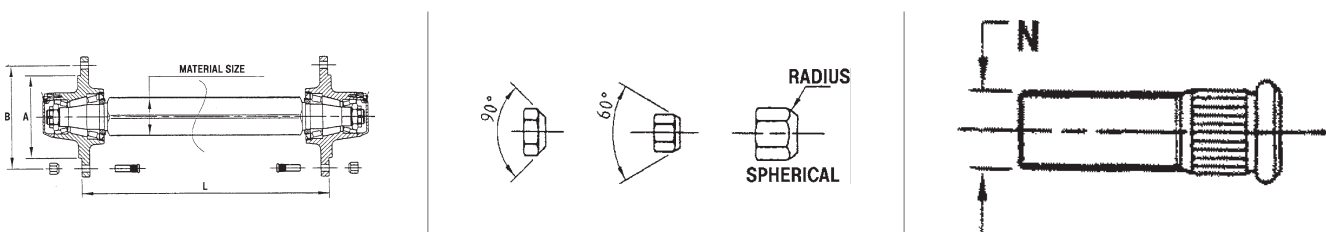
Spigot Diameter (Dimension A) Number of Studs (Bolts) Stud Diameter (Thread) (Dimension N)

|                      |                      |                      |
|----------------------|----------------------|----------------------|
| <input type="text"/> | <input type="text"/> | <input type="text"/> |
|----------------------|----------------------|----------------------|

**Wheel Nut Taper** ☐ 60° ☐ 90° ☐ Spherical ☐ Other

Additional Requirements & Comments

|                      |
|----------------------|
| <input type="text"/> |
|----------------------|



**NOTE:** OTR is committed to delivering high quality products. The correct completion of this sheet, and the accuracy of your measurements will ensure that the product we produce will suit your requirements. If you have further enquiries, please contact Customer Service **1300 CALL OTR**. The manufacture of any products is subject to availability of components and technical considerations. Completion of this form does not commit you to buy. It simply assists us to prepare our quotation. This guide is only as good as the information you supply. When in doubt call OTR.

# STUB AXLE ENQUIRIES & ORDER FORM

## ENQUIRY/ORDER DETAILS

|                |     |                  |       |
|----------------|-----|------------------|-------|
| Company        |     | Contact          | Email |
|                |     |                  |       |
| Phone          | Fax | Order Number     | Date  |
|                |     |                  |       |
| Postal Address |     | Delivery Address |       |
|                |     |                  |       |

**Freight** ☐ OTR ☐ Yours (If yours, nominate which company you would like to use \_\_\_\_\_)

## AXLE DETAILS

|             |                         |               |
|-------------|-------------------------|---------------|
| Part Number | Required Carry Capacity | Maximum Speed |
|             |                         |               |

## AXLE SPECIFICATIONS

**Material** ☐ Round Bar Size \_\_\_\_\_ ☐ Square Bar Size \_\_\_\_\_

Distance Between Outside Face of Hub Flanges (Dimension L) Pitch Circle Diameter (Stud Pattern) (Dimension B)

|  |  |
|--|--|
|  |  |
|--|--|

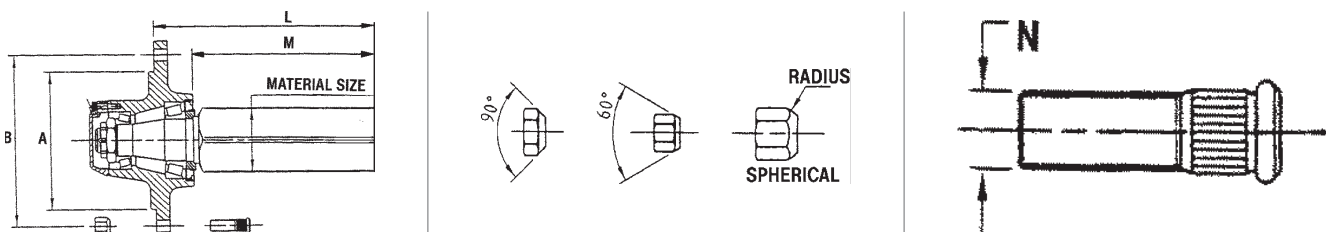
Spigot Diameter (Dimension A) Number of Studs (Bolts) Stud Diameter (Thread) (Dimension N)

|  |  |  |
|--|--|--|
|  |  |  |
|--|--|--|

**Wheel Nut Taper** ☐ 60° ☐ 90° ☐ Spherical ☐ Other

Additional Requirements & Comments

|  |
|--|
|  |
|--|



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MADE IN AUSTRALIA

# MINING & CONSTRUCTION

This catalogue is intended as a guide to cover the range of products supplied by OTR - Tyre Wheels Axles. Please contact our National Customer Service Centre 1300 CALL OTR for a current list price. All goods sold by OTR - Tyre Wheels Axles are covered by manufacturer's warranty.

Whilst all efforts have been made to publish this document with respect to accuracy supplied by manufacturers of products, OTR - Tyre Wheels Axles accepts no responsibility for claims resulting from information provided herein. All sales are covered by OTR - Tyre Wheels Axles Conditions of Sales and Credit Terms.

It is the responsibility of the purchaser to check all goods supplied by OTR - Tyre Wheels Axles at time of delivery. Errors in delivery must be reported to OTR - Tyre Wheels Axles Customer Service Department within 24 hours of receipt and any incorrect deliveries at the fault of OTR - Tyre Wheels Axles will be replaced by OTR - Tyre Wheels Axles without cost to the Dealer.

All goods returned outside these parameters shall be subject to a 10% surcharge and freight for returned goods shall be at the purchaser's cost. OTR - Tyre Wheels Axles return procedure must be followed otherwise goods will not be accepted.



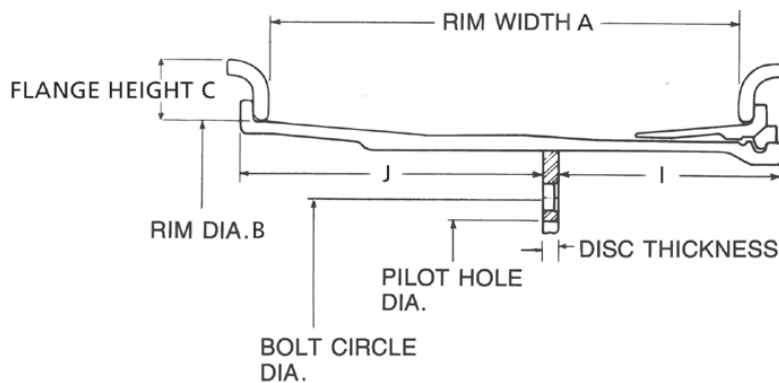


# WHEEL INFORMATION

## OTR ENGINEERED LARGE DIAMETER RIMS, WHEELS & COMPONENTS

- **Use of specifically designed high-strength low-alloy material in crucial components**  
Ensures maximum fatigue life.
- **Shot-peened lock ring groove and other high stress areas**  
Provides favorable residual compressive stress in critical areas for long life.
- **Machined lock ring grooves and mating component surfaces**  
Assures even stress distribution for maximum fatigue life and safety.
- **Machined o-ring grooves**  
Provides positive sealing and air retention.
- **Periodic inspection of circumferential weld joints by X-Ray or Ultrasound**  
World class quality assurance of submerged arc welds eliminates potential weld problems.
- **Use of ring rolled forgings**  
Ensures maximum fatigue life.

## ALL RIM TYPES COVERED IN THIS CATALOGUE CAN BE MADE INTO WHEELS



### Information Required:

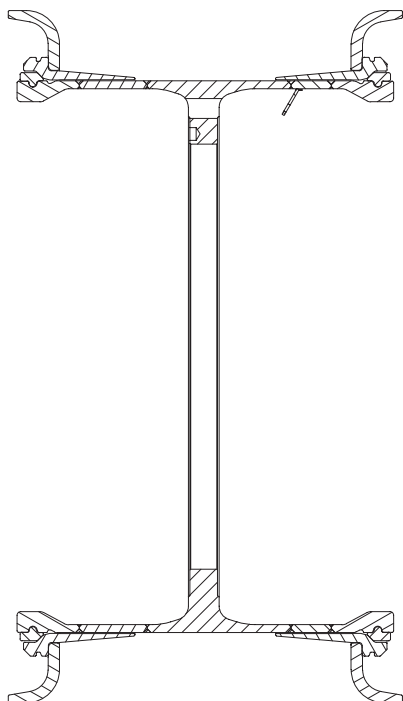
Operating Conditions

Maximum load, inflation pressure, speed, tyre size and ply rating.

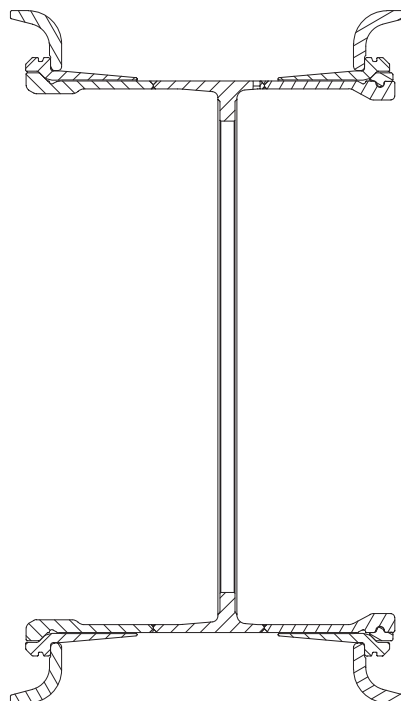
Design Details

Bolt circle diameter, number of holes, bolt hole configuration (straight or countersink), hole diameter, bore size, disc thickness, disc location (offset), hub drawing (when available).

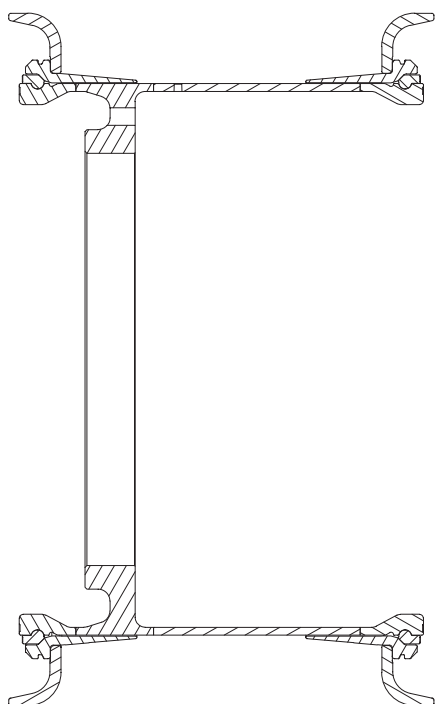
DLR WHEEL



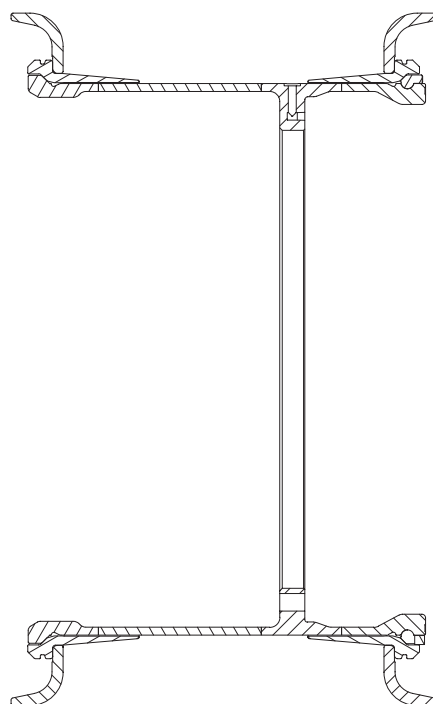
ILR WHEEL



DLR ULX WHEEL

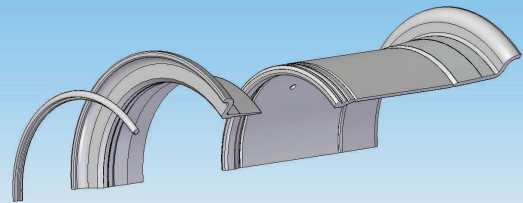


ILR ULX WHEEL

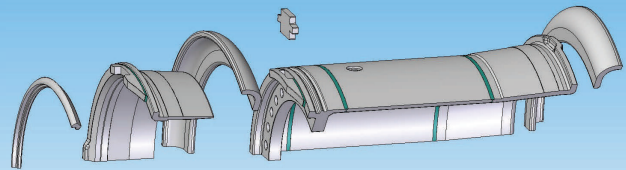


# RIM & WHEEL COMPONENTS

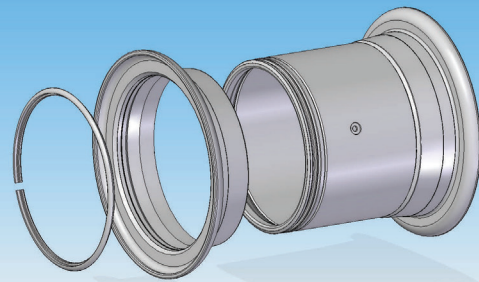
## STANDARD SPECIFICATIONS



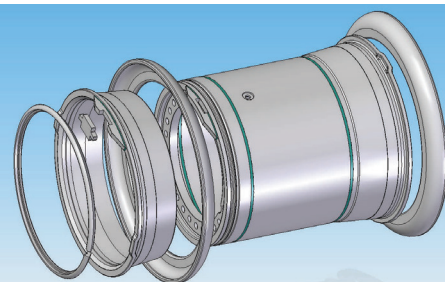
## DRIVER POCKET SPECIFICATIONS



## 3 PIECE RIM STANDARD

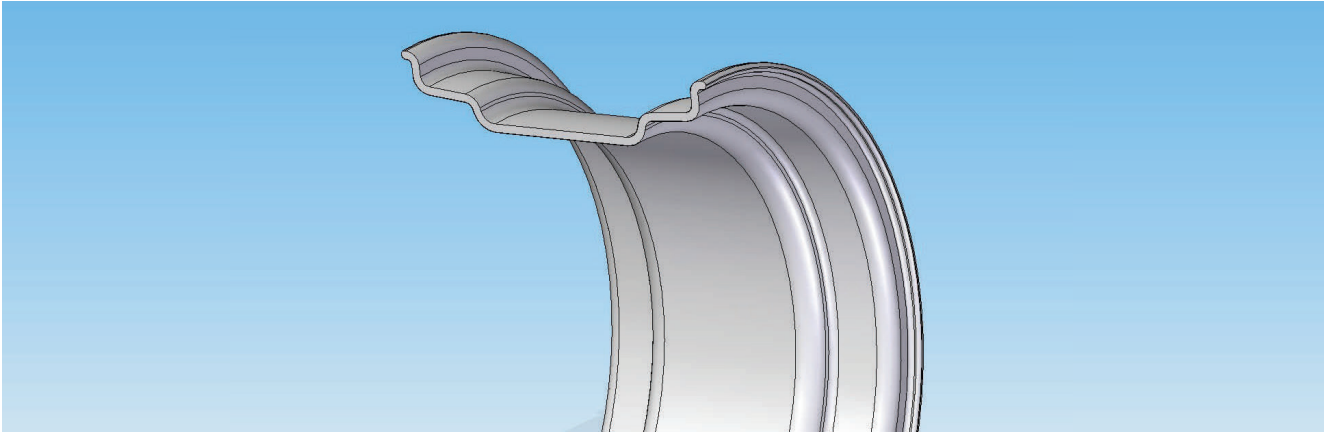


## 5 PIECE RIM WITH DRIVER

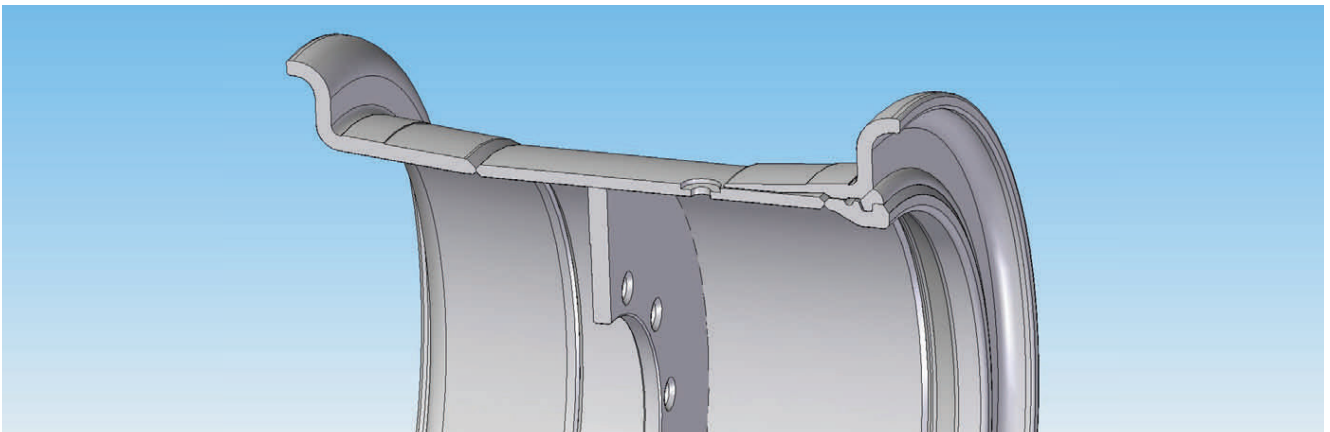


# RIM & WHEEL PROFILES

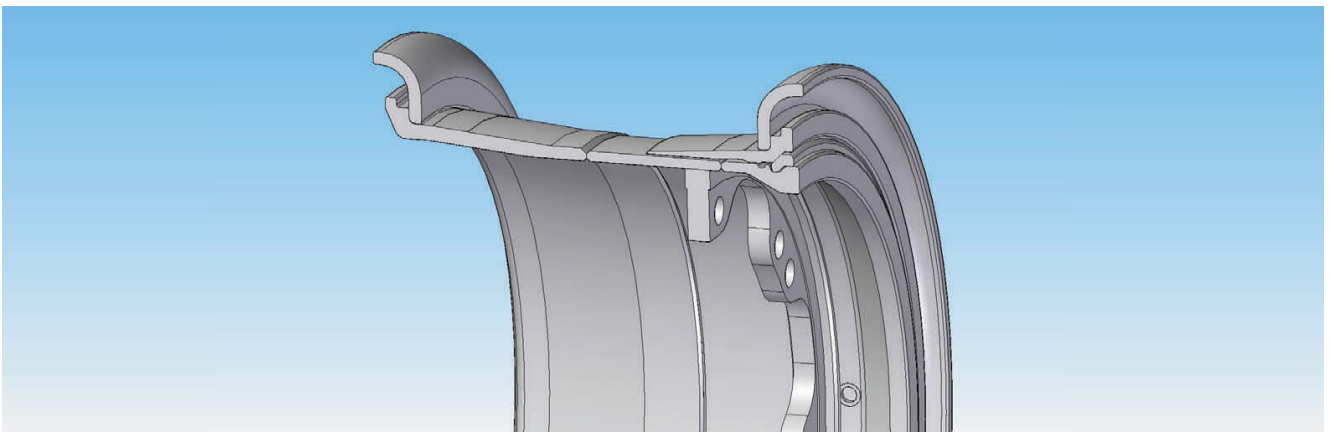
## 1 PIECE ASSEMBLY



## 3 PIECE ASSEMBLY



## 5 PIECE ASSEMBLY

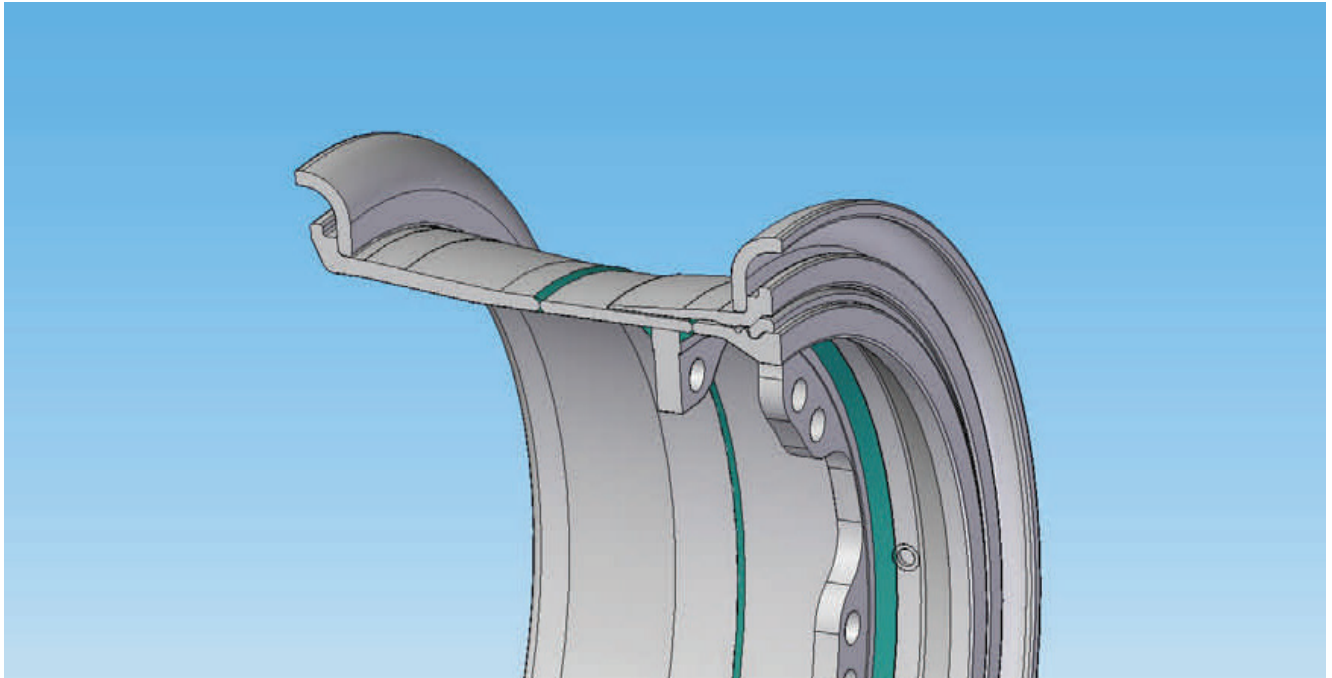


# RIM & WHEEL TYPES

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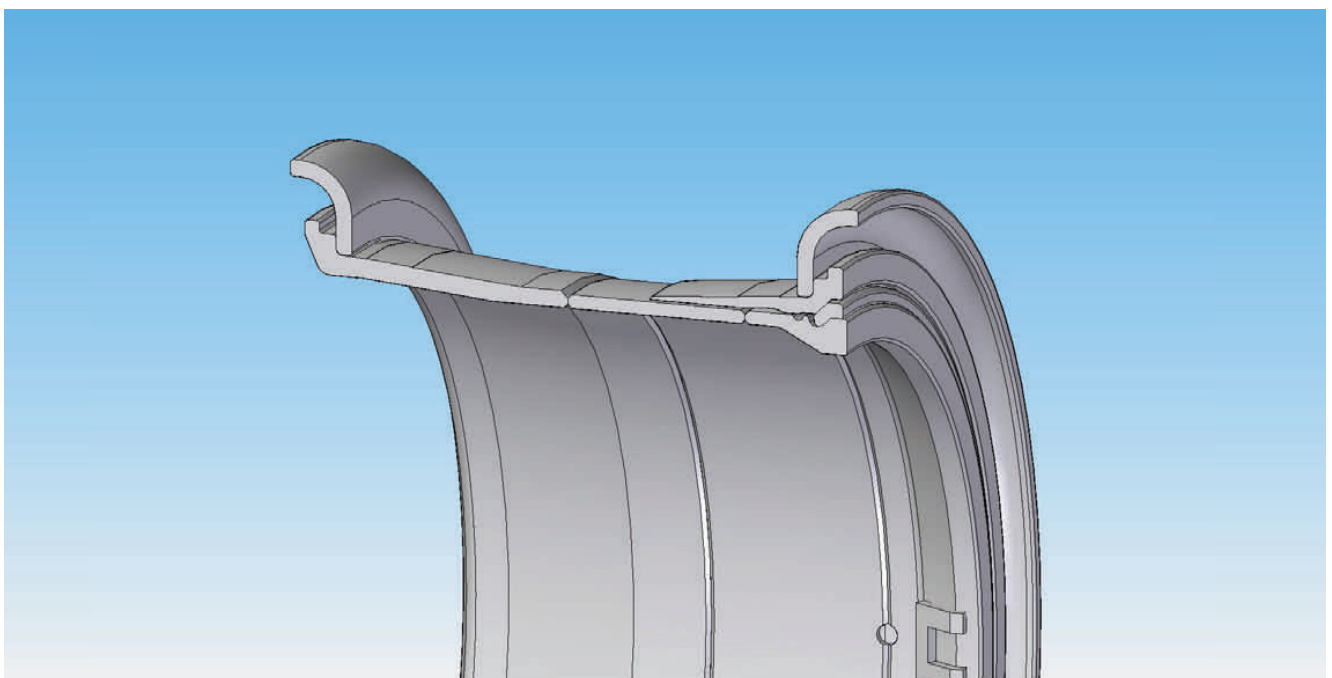
## NON-DEMOUNTABLE WHEEL

**Non-Demountable Wheel** is when a rim is fitted with a mounting disc to suit a specific application.



## DEMOUNTABLE RIM

**Demountable Rim** has no mounting disc fitted.





# LIGHT VEHICLE WHEELS

Your first choice for quality steel wheels is OTR and Terra Wheels. With extra heavy duty specifications wheels rated up to 2100kg, round hole design for superior strength and high quality painted finishes in either black or white, these wheels are a premium made product. An added benefit to our range is that they are also safe to use with your original wheel nuts.

| VEHICLES    | SIZE | COLOUR | PART NUMBER       | PCD     | CENTRE BORE | OFFSET | LOAD RATING |
|-------------|------|--------|-------------------|---------|-------------|--------|-------------|
| Landcruiser | 16x7 | Black  | WH1675150MSBL     | 5/150   | 113.0mm     | 0      | 2100kg      |
| Landcruiser | 16x7 | White  | WH1675150MSW      | 5/150   | 113.0mm     | 0      | 2100kg      |
| Prado/Hilux | 16x7 | Black  | WH16761397E25MSBL | 6/139.7 | 110.5mm     | 25     | 2100kg      |
| Prado/Hilux | 16x7 | White  | WH16761397E25MSWH | 6/139.7 | 110.5mm     | 25     | 2100kg      |
| Landcruiser | 17x8 | Black  | WH178150E0MSB     | 5/150   | 113.0mm     | 0      | 2000kg      |
| Prado/Hilux | 17x8 | Black  | WH17861397MSBL    | 6/139.7 | 106.0mm     | 25     | 1800kg      |

# TERRA *WHEEL*







# CUSTOM MANUFACTURING

---

OTR manufactures wheels and axles to meet clients specifications, be it for a tractor, a harvester, a dump truck or any other machinery that is used in Mining, Construction, Industrial, Agriculture and Earthmoving. When OTR sell the product, the relationship does not end there. On-site support is as important to us as it is to the customer. With tyres to suit the application and backed by an experienced sales & support team, OTR is there to keep you on the move.

OTR is the market leader in the design, development and manufacture of wheels to the 'off-highway' industry. Supplying the world's most respected original equipment manufacturers like Caterpillar, Volvo, Komatsu and Hitachi & Liebherr means that our product, service and delivery must consistently meet the high standards set by these companies.

In addition, OTR designs, develops and manufactures wheels for the agricultural, construction and mining industries. From earthmoving equipment, trucks and tractors to forklift and industrial vehicles, no mobile tyre problem is too big or too challenging. We will get your vehicles on the move again fast, minimizing downtime and maximizing the return on your tyre investments. OTR offers a complete range of wheels, from 6" through to 63" in diameter, including fixed welded wheels, adjustable bolted tractor wheels, demountable (spider mount) rim options and clip on dual applications.

Manufacturing capabilities are backed by the best wheel engineers, Customer Service Department and dedicated sales team all ensuring that components are manufactured to the highest standards and delivered on time. As a customer-focused and process-oriented company, no other wheel manufacturer can match our experience, capability, quality and design. Environmental accreditation along with attention to waste control is a reflection of our company values.

The wheel is the most integral part of a ground vehicle. Every aspect of design and development is unique for each application. By working with our customers we continually improve current designs and research technology to develop more effective products. Our in-house wheel and rim inspection, repair and certification services are performed by our fully qualified staff in accordance with AS:4457.1: 2007 and related standards in Western Australia (WA), Queensland (QLD), New South Wales (NSW) and Victoria (VIC).

## **CUSTOM MANUFACTURING MADE IN AUSTRALIA FOR AUSTRALIAN CONDITIONS**

# TESTING & REPAIRS

All wheel and rim inspections, repairs, modifications and manufacturing are in accordance with AS4457.1:2024 and all other referenced documents. OTR can supply a full service from simple repairs, through to supplying new wheels and components.



1. Wear assessment (NDT Inspection)



2. Back Grinding (Section Replacement)



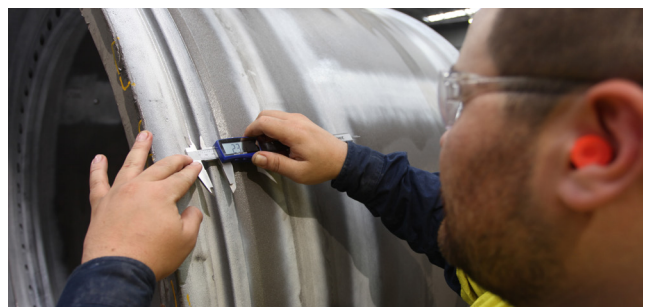
3. Welding (Section Replacement)



4. Welding (Section Replacement)



5. Machining (Repair Preparation)



6. Wear assessment (NDT Inspection)



7. Workshop



8. Finished product.



# ILR & DLR WHEELS & RIMS

## THE QUICK CHANGE OPTIONS

### OTR'S HEAVY DUTY QUICK CHANGE RIM SYSTEM FOR LARGE MINING TRUCKS

Compared to the standard fitment five-piece wheels and the Double Gutter seven-piece wheels currently offered, the OTR QCR System provides an increase Non-Destructive test interval periods, longer wheel life, improved safety through fewer wheel & component removal/install, resulting in faster tyre change outs and increased up time.

OTR offers the QCR System fitted to all six-wheel positions and is available for most makes and models of large mining trucks.

Traditionally, the only way to change the inside dual tyre on the rear axle of a large mining truck was to remove the outside wheel and tyre assembly. This process is time-consuming and downtime results in a loss of production. To overcome this, the DLR (Double Lock Ring) has the same diameter as inner rear dual wheel/rim. This allows the inner and outer tyres to be removed and replaced without the need for any of the rear wheel/rim bases to be removed, improving safety for tyre servicemen and reduced machine downtime which leads to increase productivity.

The DLR fitted to positions 3 & 6 consists of the wheel/rim base, two-bead seat bands, two-side flanges and two-lock rings, one of which is a 2pc design, whilst ILR (Integrated Lock Ring) used on positions 1,2 4 & 5 consists of the wheel/rim base, two-bead seat bands, two-side flanges and one-lock ring. The back section of the ILR wheel base has been modified to include an integrated lock ring and O-ring groove, this accommodates the addition of a second bead seat band which allows a tyre to be removed without the need for a hydraulic bead breaker tool to separate the inner tyre bead from the wheel base. As a safety feature, both the ILR and DLR wheels/rims have Sur-locs fitted to each of the Bead Seat Bands.

Additionally, the Mega Bore tyre

inflation system can be incorporated to allow even further reduction in tyre change time by reducing both the deflation and inflation periods. "The Mega Bore system increases the flow area by 2.46 times the current system" said Travis Parsons, General Manager - Sales.

The advantage of using an ILR wheel on positions 1,2 4 & 5 against standard five piece wheel is to allow all tyres positions to be easily rotated to other positions without having to remove or fit components, making tyre rotations faster and easier. When you combine the ILR and DLR across the machine the benefit of this combination saves time, increasing productivity and improves tyre servicemen safety with the reduction in repetitive tasks such as use of impact guns.

Savings can also be calculated by the simple fact that the wheels have not been removed from the truck, so re-torques are not required, increasing truck availability.

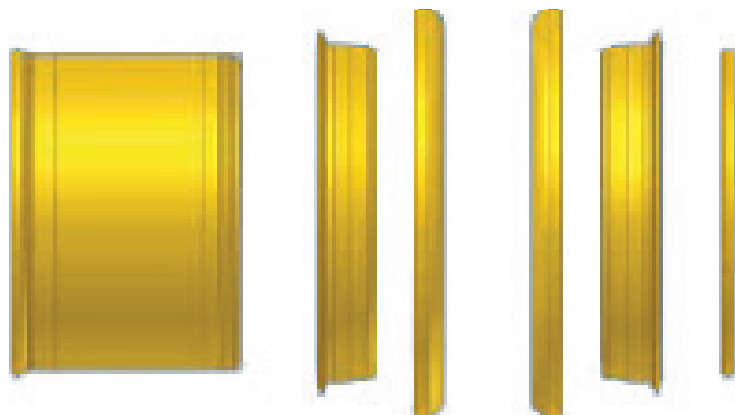
Field reports show a positive reaction by customers using the OTR QCR System on off-highway trucks. Customers using the OTR QCR System have reported significant

improvements in productivity by decreasing haul truck downtime for tyre servicing, while improving safety for the tyre service personnel. The difference between the standard rims and the OTR QCR System is significant on a mine site operation. In as little as 12 months, a customer can measure improvements in uptime of the haul truck fleet.

Customer tests indicate that by using the OTR QCR System, tyre servicing times can improve by greater than 50 percent, combined with improved service personnel safety standards and reduced occurrence of fatigue and injuries associated with tyre service job functions.

The increased productivity that comes from the OTR QCR System in both man power and moving dirt will comfortably increase profit within the first twelve months and then contribute to additional revenue for the remainder of their service life. OTR wheels & rims also have greater wheel life, lower maintenance costs and improve safety. The long term benefits to your profit speak for themselves.

### SIX PIECE DESIGN OF AN OVM/SVM





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*"I have a penchant for quality and reliability, OTR provide me both and as such, I have developed a close working relationship with the guys at OTR - Tyres Wheels Axles."*

**BRENTON LAWLESS  
WUNGHNU,  
VICTORIA**

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*"I was lucky enough to speak with the team at OTR - Tyres Wheels Axles. They were very helpful and assisted me greatly with the loading of the piece. I traveled home safely and very happy with what was held for me. I just wanted to say a big thank you."*

**PAUL JOHNSON  
MUSWELLBROOK,  
NEW SOUTH WALES**

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*"The performance was as I expected of the tyre and more. The next FWD tractor I buy will defiantly be outfitted by OTR - Tyres Wheels Axles tyres."*

**DARREN KEEFFE  
MOORA,  
WESTERN AUSTRALIA**

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*"Brenton went above and beyond to help us out. Without his help and service, we would have lost a day or 2 in the field, costing us precious time and more importantly money."*

**HARRY JACKMANN  
LOXTON,  
SOUTH AUSTRALIA**

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MADE IN AUSTRALIA

# INDUSTRIAL COMPONENTS

This catalogue is intended as a guide to cover the range of products supplied by OTR - Tyre Wheels Axles. Please contact our National Customer Service Centre 1300 CALL OTR for a current list price. All goods sold by OTR - Tyre Wheels Axles are covered by manufacturer's warranty.

Whilst all efforts have been made to publish this document with respect to accuracy supplied by manufacturers of products, OTR - Tyre Wheels Axles accepts no responsibility for claims resulting from information provided herein. All sales are covered by OTR - Tyre Wheels Axles Conditions of Sales and Credit Terms.

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All goods returned outside these parameters shall be subject to a 10% surcharge and freight for returned goods shall be at the purchaser's cost. OTR - Tyre Wheels Axles return procedure must be followed otherwise goods will not be accepted.







# BEAD SEAT BANDS, LOCK RING & SIDE RINGS

| BEAD SEAT BANDS          |                        |                          |                                    |
|--------------------------|------------------------|--------------------------|------------------------------------|
| 8"                       | 33" x 5.5 EV / W       | 35" x 5.5 EM             | 51" x 7.5 OVM BSB                  |
| 9"                       | 33" x 5.5 EM / STG     | 35" x 5.5 EV / W         | 57" x 7.5 OVM BSB                  |
| 12"                      | 35" x 5.5 EM           | 39" x 5.5 EM             | 57" x 7.5 SVM / XT BSB             |
| 15"                      | 35" x 5.5 EV / W       | 39" x 5.5 EV / W         | 57" x 10" XT BSB (65/65 x 57 Tyre) |
| 20" x 10 4 Piece SW      | 39" x 5.5 EM           | 45" x 5.5 EM             | 63" OVM BSB & 63" SVM BSB          |
| 24" x 10 4 Piece SW      | 39" x 5.5 EV / W       | 49" x 5.5 EV / W         | 63" x 7.5 DLR                      |
| 25" x 4 HTN/STG No Notch | 45" x 5.5 EM           | 51" x 7.5 EHD            | 63" x 7.5 ILR                      |
| 25" x 4 STN With Notch   | 49" x 5.5 EV / W       | 51" x 7.5 EHDM (Advance) |                                    |
| 25" x 4 HSLA             | 29" x 5.5 HTN No Notch | 57" x 7.5 EHDM (Advance) |                                    |
| 25" x 5.5 HTN No Notch   | 33" x 4.0 EM / STG     | 57" x 7.5 DLR            |                                    |
| 29" x 5.5 HTN No Notch   | 33" x 5.5 EV / W       | 57" x 7.5 ILR            |                                    |
| 33" x 4.0 EM / STG       | 33" x 5.5 EM / STG     | 51" x 7.5 XT BSB         |                                    |

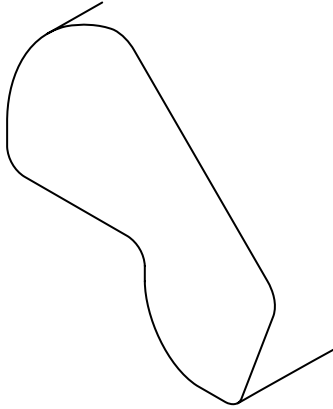
| LOCK RINGS        |                      |                                  |                                  |
|-------------------|----------------------|----------------------------------|----------------------------------|
| LR 8"             | LR 25T               | LR 29" (EM)                      | LR 57" PHASE 2                   |
| LR 9"             | LR 25" (STN)         | LR 33" (EV / W / EM)             | LR 57" 2 Piece with Keeper Plate |
| LR 10"            | LR 29" (EM)          | LR 35" (EV / W)                  | 57" ULX                          |
| LR 12"            | LR 33" (EV / W / EM) | LR 35" (EM)                      | LR 57" OVM                       |
| Spring Flange 15" | LR 35" (EV / W)      | LR 39" (EM)                      | LR 63" SVM & LR 63" OVM          |
| LR 15"            | LR 35" (EM)          | LR 45" (EM)                      | 63" HD (EU) Hinged               |
| Spring Flange 16" | LR 39" (EM)          | LR 49" (W / EV)                  | 63" ULX                          |
| Spring Flange 20" | LR 45" (EM)          | LR 51" HD                        |                                  |
| LR 24"            | Spring Flange 24"    | LR 51" 2 Piece with Keeper Plate |                                  |
| LR24" SW          | LR 25" (HTN)         | LR 51" OVM                       |                                  |
| Spring Flange 24" | LR 25T               | LR 57" HD                        |                                  |
| LR 25" (HTN)      | LR 25" (STN)         | 57" HD (EU) Hinged               |                                  |

| SIDE RINGS                |             |                                    |                                |
|---------------------------|-------------|------------------------------------|--------------------------------|
| SR24/8 VA TGD             | SR 25"/ 2.5 | SR 35"/ 3.5                        | SR 57"/ 5.0                    |
| SR 24/10.00 VA TGD        | SR 25"/ 3.0 | SR 35"/ 4.0                        | SR 57"/ 6.0                    |
| SR 24/10.00 SW            | SR 25"/ 3.5 | SR 39"/ 4.0                        | SR 57"/ 6.0 HDFM (Made by OTR) |
| SR 24"/ 2.0 WI            | SR 29"/ 3.0 | SR 45"/ 4.5                        | SR 63"/ 5.0                    |
| SR 25"/ 1.3 3 Piece       | SR 29"/ 3.5 | SR 49"/ 3.5                        |                                |
| SR 25"/ 1.5 3 Piece       | SR 33"/ 2.5 | SR 49"/ 4.0                        |                                |
| SR25"/ 1.5 5 Piece (HSLA) | SR 33"/ 3.5 | SR 51"/ 4.5                        |                                |
| SR 25"/ 1.7 CR 3 Piece    | SR 33"/ 4.0 | SR 51"/ 4.5 (Manufactured by OTRA) |                                |
| SR 25"/ 1.7 3 Piece       | SR 33"/ 4.5 | SR 51"/ 5.0                        |                                |
| SR 25"/ 2.0               | SR 35"/ 3.0 | SR 51"/ 5.0 HDFM (Made by OTR)     |                                |

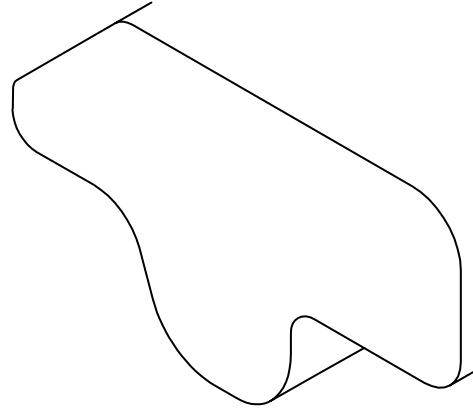
# LOCK RING PROFILES

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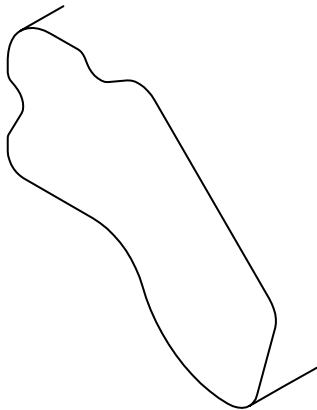
EM GS LOCK RING



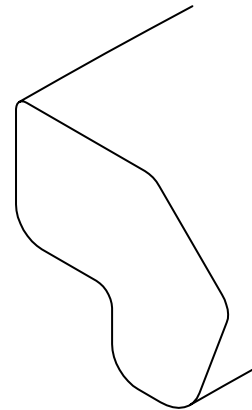
EU GS LOCK RING



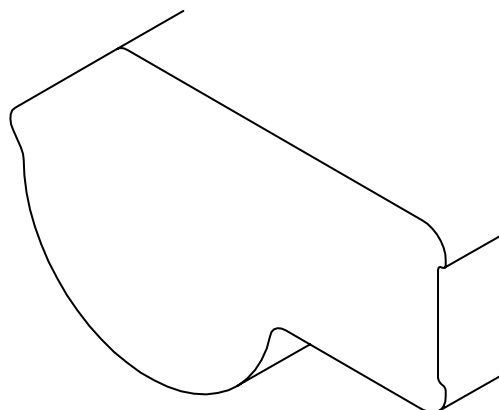
EV GS LOCK RING



GR GS LOCK RING

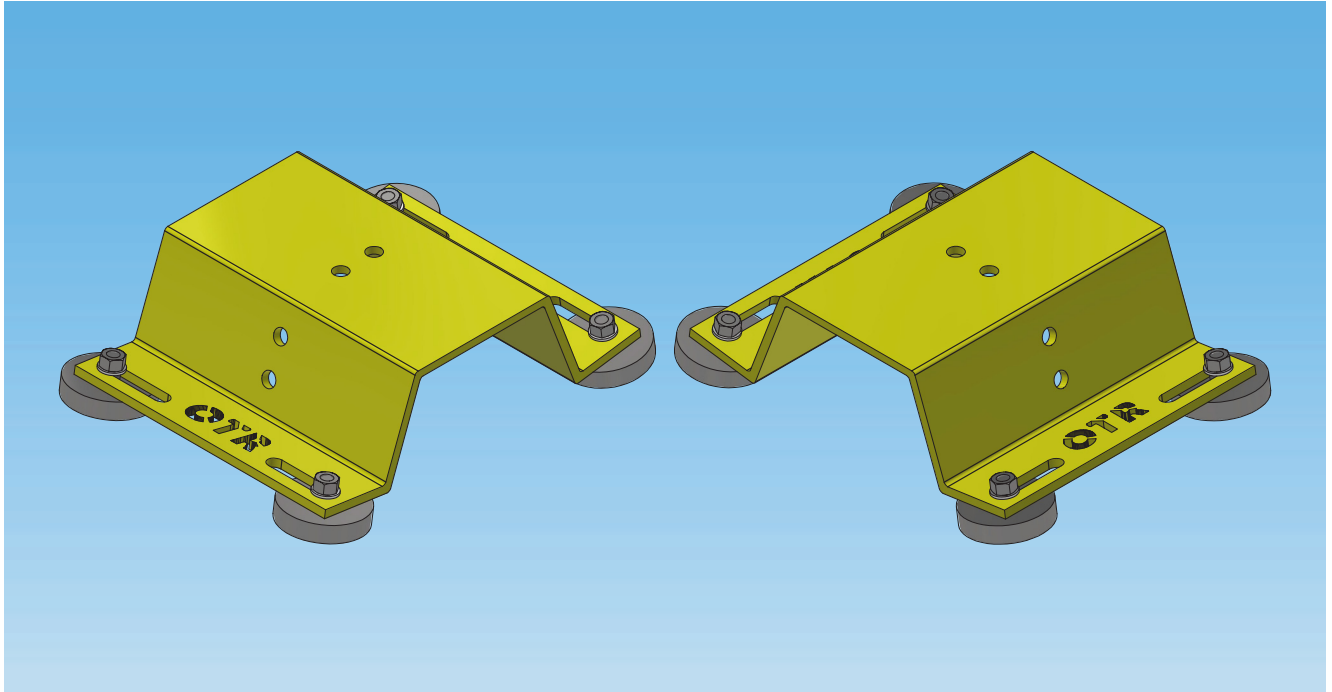


ULX GS LOCK RING

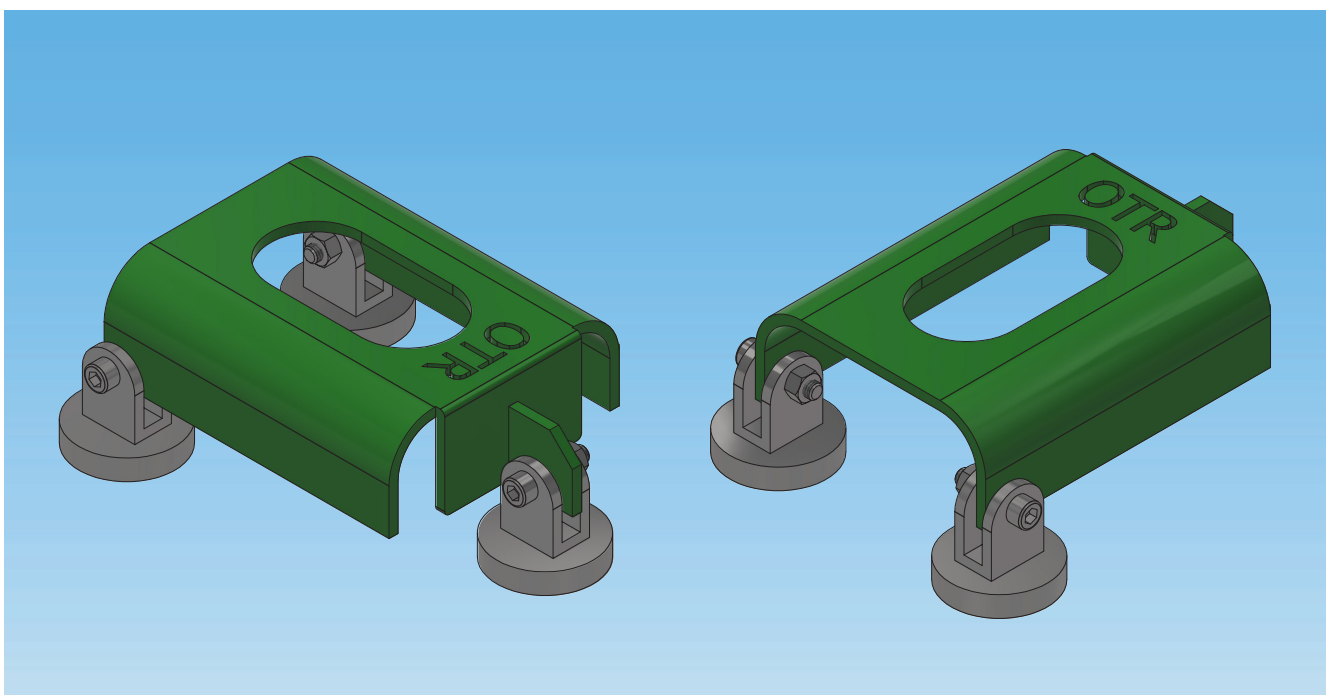


# MAGNETIC VALVE GUARDS

MAGNETIC VALVE GUARD WITH OTR BRANDING - 900-090-002



MAGNETIC VALVE GUARD ASSEMBLY (AG) WITH OTR BRANDING - 900-090-006

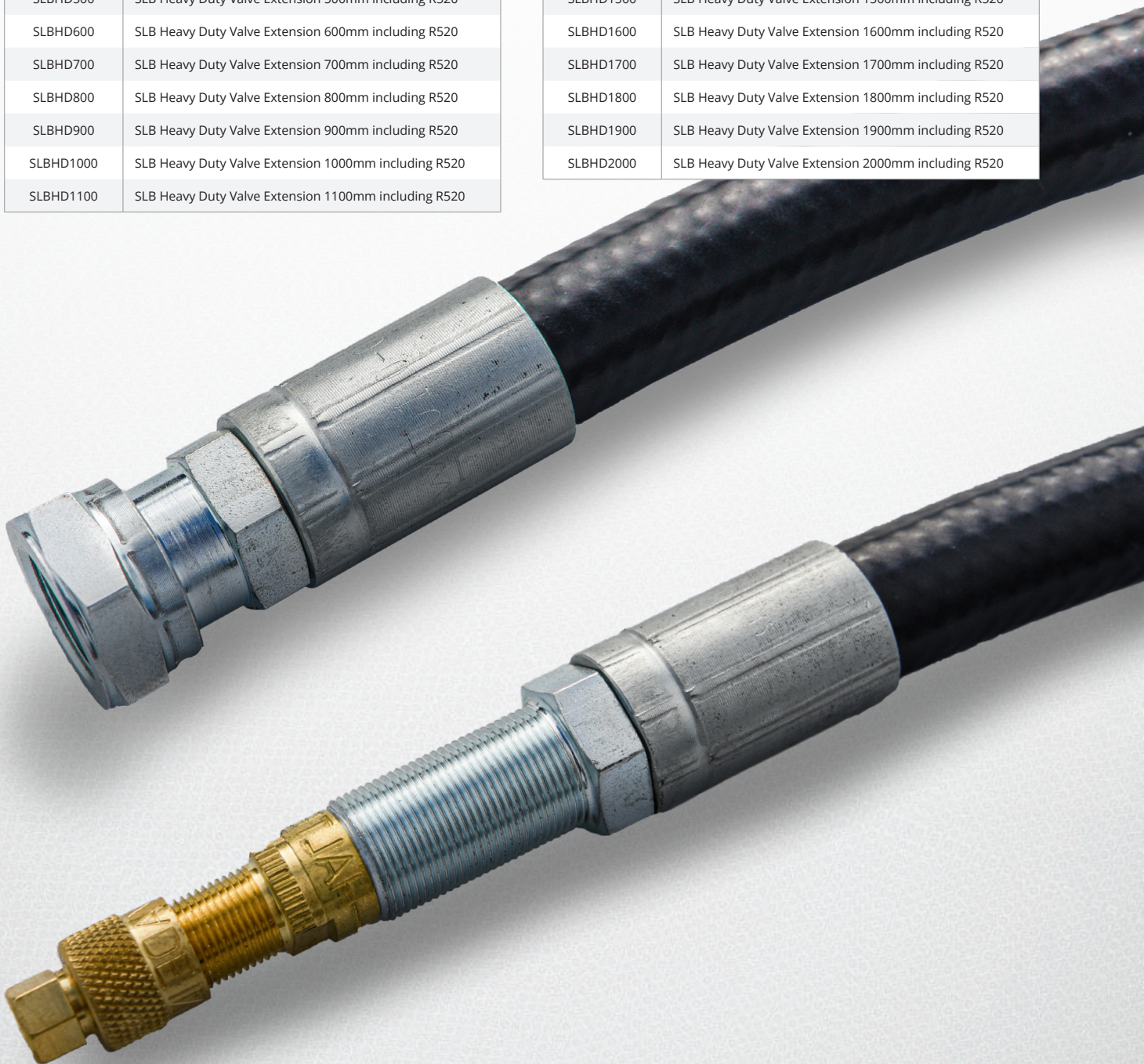


# SLB HD VALVE EXTENSIONS

Heavy duty valve extensions to last the test of time. With the option to pre-fabricate to any length to suit large dump truck tyre valves & the ability to be unaffected by rock damage & last the lifetime of an EM rim, these valve extensions with developed hydraulic style crimp fitting to withstand pressure up to 2500PSI should be your first choice.

| SIZE      | DESCRIPTION                                          |
|-----------|------------------------------------------------------|
| SLBHD200  | SLB Heavy Duty Valve Extension 200mm including R520  |
| SLBHD300  | SLB Heavy Duty Valve Extension 300mm including R520  |
| SLBHD400  | SLB Heavy Duty Valve Extension 400mm including R520  |
| SLBHD500  | SLB Heavy Duty Valve Extension 500mm including R520  |
| SLBHD600  | SLB Heavy Duty Valve Extension 600mm including R520  |
| SLBHD700  | SLB Heavy Duty Valve Extension 700mm including R520  |
| SLBHD800  | SLB Heavy Duty Valve Extension 800mm including R520  |
| SLBHD900  | SLB Heavy Duty Valve Extension 900mm including R520  |
| SLBHD1000 | SLB Heavy Duty Valve Extension 1000mm including R520 |
| SLBHD1100 | SLB Heavy Duty Valve Extension 1100mm including R520 |

| SIZE      | DESCRIPTION                                          |
|-----------|------------------------------------------------------|
| SLBHD1200 | SLB Heavy Duty Valve Extension 1200mm including R520 |
| SLBHD1300 | SLB Heavy Duty Valve Extension 1300mm including R520 |
| SLBHD1400 | SLB Heavy Duty Valve Extension 1400mm including R520 |
| SLBHD1500 | SLB Heavy Duty Valve Extension 1500mm including R520 |
| SLBHD1600 | SLB Heavy Duty Valve Extension 1600mm including R520 |
| SLBHD1700 | SLB Heavy Duty Valve Extension 1700mm including R520 |
| SLBHD1800 | SLB Heavy Duty Valve Extension 1800mm including R520 |
| SLBHD1900 | SLB Heavy Duty Valve Extension 1900mm including R520 |
| SLBHD2000 | SLB Heavy Duty Valve Extension 2000mm including R520 |

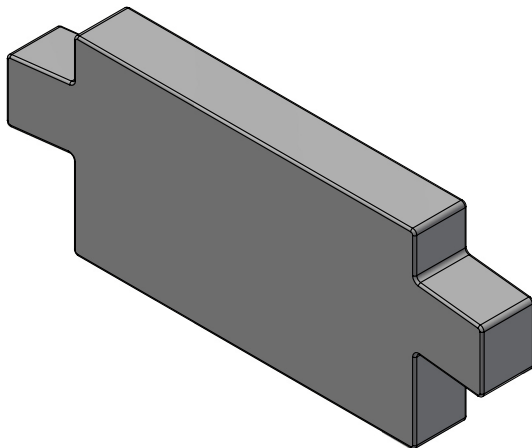




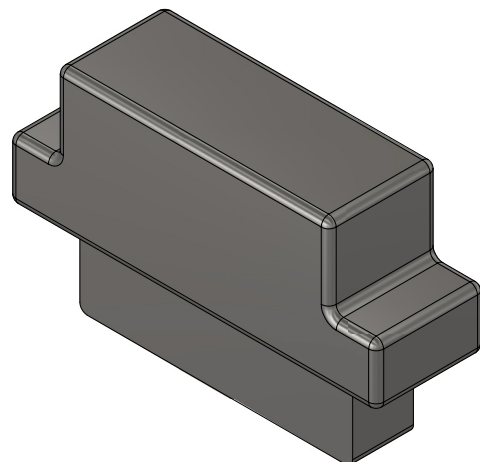


| PART NUMBER | DESCRIPTION                          |
|-------------|--------------------------------------|
| 800.990.046 | DR1778 / DP1778                      |
| 800.990.063 | DR017 (25" HTN - Straight Type, UK)  |
| 800.990.071 | DR31C (25" HTN - Straight Type, USA) |
| 800.990.072 | DR31E                                |
| 800.990.069 | DR1954 (Cat 994 Type)                |
| 800.990.074 | DR48B (Cat 992 Tiger)                |
| 800.990.076 | FK1 Flat (25")                       |
| 800.990.077 | FK7 (25" HTN Curved Type)            |
| 800.990.081 | 25' Wagner Key                       |

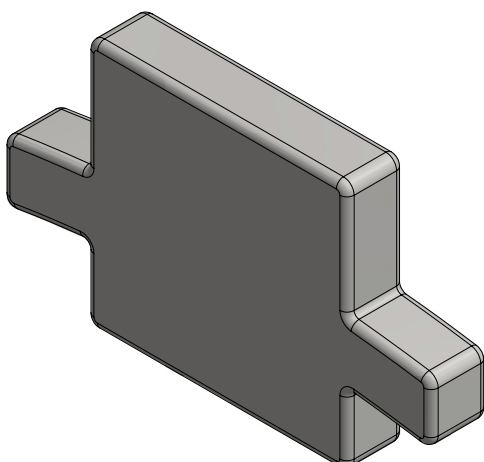
**800-990-069**



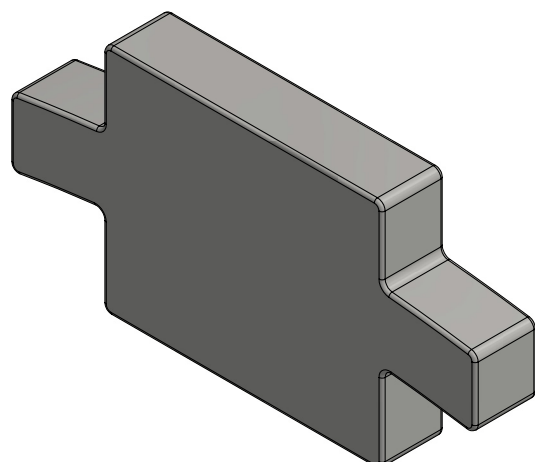
**800-990-072**



**800-990-076**



**800-990-077**



# OTR ACCESSORIES

## **KOMATSU 830E-AC (OBELIX)**

OTR designed and engineered a solution to the minimum dual spacing (MDS) issue on the Komatsu 830E-AC Haul truck to allow the fitment of the Michelin 50/80R57 XDR250.

This was brought about by the discovery in late 2015 that the MDS kit provided by Komatsu failed to meet minimum requirements of Michelin.

This solution was designed, engineered manufactured and delivered in less than 6 months and in 9 months 180 wheel assemblies had been delivered, allowing RTIO to rapidly deploy these tyres.

This has given RTIO the option to minimise the purchase of replacement rims, thus helping to minimise surplus inventory on site.

## **KOMATSU 830E & TEREX MT 4400 HD BACK SECTION**

Design change implemented to address the premature failure of back sections on haul truck rims from component indexing.

Heavy Duty designed back section contact point after 12,000 hours of service at West Angelas was one of the hardest sites on back sections and the failure rate of the OEM rims was extremely high.

Long term result has seen a large reduction in required back section replacements over the OEM rims.

## **KOMATSU 930E-4 AT VERTICAL MOUNT**

Design for fitment to positions 1, 2, 4 & 5 to complement the double gutter wheels on positions 3 & 6, allowing all tyres on the truck to be pre-fitted with dual bead seat bands for the life of the tyres.

This helped eliminate the need for any vertical bead breaking in the truck.

The rims and components supplied by OTR are 100% compatible with

## **KOMATSU 930E-4 AT DOUBLE GUTTER**

Designed for fitment to positions 3 & 6, allowing all rear tyre positions to be changed without the need to remove wheels.

The rims and components supplied by OTR are 100% compatible with OEM equipment.

## **HEAVY DUTY 45" WHEELS**

Designed to address the high failure rate of the 45" back section of wheel loader wheels from various PMO sites. This heavy duty back section has now become standard on all new wheels and all repairs requiring back section replacement.

Since the implementation there has been a large reduction in back sections requiring replacement.

## **VERTICAL MOUNT KOMATSU WA1200 WHEEL**

Developed to assist in tyre changes on Komatsu WA1200 loaders running Michelin X-Mine D2 tyres which are restricted to having beads seated in horizontal position to reduce the possibility of 'hung beads'.

## **COMPONENT IDENTIFICATION GAUGE**

OTR has designed and supplied a range of gauges to assist sites. Below are a list of some examples:

- Rim length go/no-go gauges for Komatsu 730 & 830 haul trucks.
- Rim inside diameter go/no-go gauges.
- Lock ring groove profile gauges.
- Lock ring/bead seat band angle gauges.
- Lock ring groove wear gauges for accurately assessing lock ring groove wear on radius's profiles (internal use only).
- Component compatibility gauges.

## **CLEAT JACKING BOLTS (INC NEW HITACHI EH5000)**

Designed for removal of cleats from rear wheel ends on electric drive trucks these are specifically designed for each individual application.

Manufactured from grade 4340 HSLA material and Zinc plated for corrosion resistance.

## **AUSTRALIAN MANUFACTURED LETOURNEAU L2350 WHEEL**

This is manufactured domestically, delivering a cost saving of 20% compared with the OEM wheel manufactured in the US.

It also allows additional manufacturing control for OTR to make minor design enhancements like the removal of troublesome valve protectors.

## **STEEL TRANSPORT FRAMES FOR WHEELS & COMPONENTS**

Designed to safely transport large OTR wheels and quantities of components to and from site, they are double stackable to reduce freight costs.

Over 500 transport frames are currently in service.

## **LOCK RING RETAINING & SPREADER TOOL**

Designed to improve the removal and re-fitment of the lock ring of inner positions on double gutter.

This is designed to increase safety and reduce fatigue for tyre fitters.

Available for use on 51" to 63" wheels.

## **COMPONENT FITTING STANDS**

Designed to assist tyre fitters in the pre-fitment of components and/or tyres prior to bringing equipment out of production for tyre maintenance events.

This provides a significant benefit to production in minimising down time.



Designed to make the replacement of the gutter section cost effective and enhance reliability in the mounting disc/gutter section area.

## DESIGN AND TRIAL OF 57" & 63" HINGED LOCK RINGS

This is ideal for use on rear inner positions with additional handles supplied to remove hands from all potential pinch points.

In conjunction with RTIO, Michelin, Titan-Yuxiang & Shanghai Transport University, the scope was to reduce weight of wheels and increase inflation pressures and payload.

This was conducted as part of the Obelix Project and is now implemented as the light weight wheel fitment across the Pilbara and Mongolia operations.

OTR produced a special request to manufacture an aluminum cleat for use when fitting/pinning wheels to rear positions on Hitachi EH5000 haul trucks.

This option was requested in order to reduce costs by lightening a standard steel cleat from >25kg to <10kg to assist fitter working at height in a confined space to easily retain the rear wheels so remaining cleats could be fitted at ground level.

Designed to seamlessly fit the 830E haul truck, this bead breaker allows the tyre fitter to break the bead in a safe and time efficient manner.

The design's point of difference is the ability to pivot in additional directions, reducing side load on it's self. This will lead to longer service life.

Designed to assist in tyre changes on Caterpillar 993K loaders running Michelin X-Mine D2 Tyres which are restricted having beads seated in horizontal position to reduce the possibility of 'hung beads'.

This resulted in a considerable improvement in tyre rotation times hence improving machinery availability.

Working with RTIO Off Site Repairs (OSR), collectively we have initiated and facilitated the tyre and wheel maintenance program.

This has allowed for maintenance to occur where previously replacement was the only option.

The following items are also available from OTR's extensive range of products:

- Valve Systems
- O Rings and L Rings
- Valve Protectors
- Inflation Tools
- Inflation Cages
- Bead Breakers
- Hydraulic Jacks and Inhibitors
- Tyre Lubricants

[illegible]





MADE IN AUSTRALIA

# WHEELS BY APPLICATION

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# LOADER WHEELS

| PART NUMBER | WHEEL                     | MAKE & MODEL                | TYRE SIZE         |
|-------------|---------------------------|-----------------------------|-------------------|
| 525-991-558 | WHEEL 25-14.00 3PC 12/425 | CASE 521E                   | 17.5R25           |
| 525.142.010 | WHEEL 25-13.00 1PC 12/425 | CASE 521F                   | 15.5R25           |
| 525-991-420 | WHEEL 25-14.00 3PC 12/422 | CASE 621B                   | 17.5R25           |
| 525-991-728 | WHEEL 25-17.00 3PC 12/422 | CASE 621E                   | 20.5R25           |
| 525-991-522 | WHEEL 25-17.00 3PC 12/425 | CASE 721E                   | 20.5R25           |
| 525-991-820 | WHEEL 25-17.00 3PC 12/425 | CASE 721F                   | 20.5R25           |
| 525-991-935 | WHEEL 25-17.00 3PC 12/425 | CASE 721F SPECIAL           | 20.5R25           |
| 525-991-714 | WHEEL 25-17.00 3PC 16/422 | CASE 821C 370420A1          | 20.5R25           |
| 525-991-326 | WHEEL 25-19.50 5PC 16/422 | CASE 821C 370420A1          | 23.5R25           |
| 525-991-923 | WHEEL 25-14.00 3PC 10/335 | CASE 865 LOADER             | 17.5R25           |
| 525-991-802 | WHEEL 25-19.50 5PC 20/425 | CASE 921F                   | 23.5R25           |
| 520.438.010 | WHEEL 20-7.00 2PC 8/275   | CAT 907H                    | 10.00-20, 9.00-20 |
| 520-990-228 | WHEEL 20-11W 1PC 10/335   | CAT 908                     | 360/70R20,        |
| 520.477.010 | WHEEL 20-8.00 2PC 8/275   | CAT 908H                    | 10.00-20          |
| 525-991-786 | WHEEL 24-10.00 3PC 8/457  | CAT 910                     | 14.00-24          |
| 525-991-652 | WHEEL 25-12.00 3PC 8/457  | CAT 910                     | 15.5R25           |
| 525-991-147 | WHEEL 25-14.00 3PC 8/200  | CAT 914G                    | 17.5R25           |
| 525-991-539 | WHEEL 25-14.00 3PC 16/250 | CAT 918F                    | 17.5R25           |
| 525-991-316 | WHEEL 25-12.00 3PC 8/457  | CAT 920                     | 15.5R25           |
| 524-991-157 | WHEEL 24-10.00 3PC 8/457  | CAT 920/G                   | 14.00-24          |
| 525-991-589 | WHEEL 25-14.00 3PC 16/250 | CAT 924G/H                  | 17.5R25           |
| 525-991-188 | WHEEL 25-17.00 3PC 16/250 | CAT 924GZ, CAT 928/930F/G/H | 20.5R25           |
| 525-991-846 | WHEEL 25-17.00 5PC 16/250 | CAT 924H                    | 20.5R25           |
| 525-991-878 | WHEEL 25-17.00 3PC 16/250 | CAT 924K (F+247MM)          | 20.5R25           |
| 525-991-525 | WHEEL 25-14.00 3PC 10/458 | CAT 926/926E                | 17.5R25           |
| 525-991-302 | WHEEL 25-17.00 3PC 16/250 | CAT 928/930F/G/H, IT28/B    | 20.5R25           |
| 525-991-489 | WHEEL 25-14.00 3PC 16/250 | CAT 928F                    | 17.5R25           |
| 525-991-502 | WHEEL 25-14.00 3PC 10/501 | CAT 930                     | 17.5R25           |
| 525-991-619 | WHEEL 25-14.00 3PC 16/250 | CAT 930G/H                  | 17.5R25           |
| 525-991-863 | WHEEL 25-17.00 3PC 16/250 | CAT 930K (F+210MM)          | 20.5R25           |
| 525-991-642 | WHEEL 25-17.00 3PC 12/515 | CAT 936                     | 20.5R25           |
| 525-991-729 | WHEEL 25-14.00 3PC 10/458 | CAT 936E                    | 17.5R25           |
| 525-991-190 | WHEEL 25-17.00 3PC 16/275 | CAT 938F/G-IT38/G           | 20.5R25           |
| 525-991-783 | WHEEL 25-17.00 5PC 16/275 | CAT 938G / IT38G            | 20.5R25           |
| 525-991-723 | WHEEL 25-17.00 3PC 16/285 | CAT 938H / CAT IT38H        | 20.5R25           |
| 525-991-753 | WHEEL 25-17.00 3PC 16/425 | CAT 938K                    | 20.5R25           |
| 525-991-614 | WHEEL 25-14.00 3PC 12/513 | CAT 950                     | 17.5R25           |
| 525-991-596 | WHEEL 25-17.00 3PC 16/515 | CAT 950B                    | 20.5R25           |
| 525-991-506 | WHEEL 25-19.50 5PC 16/515 | CAT 950B/E                  | 23.5R25           |

| PART NUMBER | WHEEL                       | MAKE & MODEL                    | TYRE SIZE          |
|-------------|-----------------------------|---------------------------------|--------------------|
| 525-991-421 | WHEEL 25-19.50 5PC 20/310   | CAT 950G/H/M / 952/962H/IT62G/H | 23.5R25            |
| 525-991-827 | WHEEL 25-22.00 5PC 20-310   | CAT 950M LOADER                 | 26.5R25            |
| 525-991-797 | WHEEL 25-19.50 5PC 20/310   | CAT 962K                        | 23.5R25            |
| 525-991-551 | WHEEL 25-19.50 5PC 20/375   | CAT 966D/E/F                    | 23.5R25            |
| 525-991-377 | WHEEL 25-19.50 5PC 20/515   | CAT 966D/E/F                    | 23.5R25            |
| 525-991-391 | WHEEL 25-22.00 5PC 20/515   | CAT 966D/E/F                    | 26.5R25            |
| 525-991-415 | WHEEL 25-22.00 5PC 20/375   | CAT 966G/H/M/ 972G/H/M          | 26.5R25            |
| 525-991-369 | WHEEL 25-22.00 5PC 23/482   | CAT 980B/C/F                    | 26.5R25            |
| 525-991-673 | WHEEL 25-25.00 5PC 23/482   | CAT 980B/C/F                    | 29.5R25            |
| 525-991-251 | WHEEL 25-22.00 5PC 23/482   | CAT 980C                        | 26.5R25            |
| 525-991-307 | WHEEL 25-25.00 5PC 26/485   | CAT 980G/H/K/L/M 824H           | 29.5R25            |
| 529-991-296 | WHEEL 29-25.00 5PC 32/582   | CAT 982M                        | 29.5R29, 775/65R29 |
| 529-991-295 | WHEEL 29-27.00 5PC 32/582   | CAT 982M                        | 875/65R29          |
| 533-991-296 | WHEEL 33-28.00 5PC 40/705   | CAT 988B/C/F CAT834B            | 35/65R33           |
| 533-991-301 | WHEEL 33-28.00 5PC 38/692   | CAT 988G/H/K                    | 35/65R33           |
| 533-991-337 | WHEEL 33-28.00 5PC 38/692   | CAT 988G/H/K                    | 35/65R33           |
| 539-991-299 | WHEEL 39-36.00 N5P          | CAT 990                         | 45/65R39           |
| 539-091-001 | WHEEL 39-32.00 5PC 48/826   | CAT 990/990H/844/844H           | 45/65R39, 40/65-39 |
| 545-991-296 | WHEEL 45-36.00 5PC          | CAT 992 B/C/D/F                 | 45/65R45           |
| 545-991-303 | WHEEL 45-36.00 5PC          | CAT 992G/H/K XHD                | 45/65R45           |
| 500-990-768 | WHEEL 45-36.00 5PC          | CAT 992G/H/K, CAT 854 G/H/K     | 45/65R45           |
| 551-051-001 | WHEEL 51-40.00 5PC          | CAT 993K                        | 50/65R51           |
| 551-071-001 | WHEEL 51-40.00 6PC          | CAT 993K VMW                    | 50/65R51           |
| 557-051-002 | WHEEL 57-36.00 5PC 61/1230  | CAT 994/994H                    | 50/80-57           |
| 557-051-007 | WHEEL 57-44.00 5PC 61/1230  | CAT 994/994H                    | 55/80R57           |
| 557-051-003 | WHEEL 57-47.00 5PC 61/1230  | CAT 994/994H                    | 60/80R57           |
| 557-051-006 | WHEEL 57-47.00 5PC 60/1230  | CAT 994K                        | 60/80R57           |
| 525-991-843 | WHEEL 25-12.00 3PC 10/200   | CAT IT12B                       | 15.5R25            |
| 525-991-148 | WHEEL 25-14.00 3PC 8/200    | CAT IT14G                       | 17.5R25            |
| 525-991-546 | WHEEL 25-14.00 3PC 10/458   | CAT IT18/B                      | 17.5R25            |
| 525-991-545 | WHEEL 25-14.00 3PC 16/250   | CAT IT24                        | 17.5R25            |
| 525-991-149 | WHEEL 25-14.00 3PC 10/458   | CAT IT28/B                      | 17.5R25            |
| 525-991-509 | WHEEL 25-14.00 3PC 10/458   | CAT IT28B                       | 17.5R25            |
| 525-991-283 | WHEEL 25-14.00 3PC 16/250   | CAT IT28F/G                     | 17.5R25            |
| 524.525.010 | WHEEL 24-14W 1PC 8/275 VG   | CAT TH406 / TH407               | 15.5/80-24         |
| 525-991-800 | WHEEL 25-17.00 3PC 12/425   | DOOSAN DL250, MEGA250-V         | 20.5R25            |
| 525.159.010 | WHEEL 25-19.50 3PC 16/425   | DOOSAN DL300 LOADER             | 23.5R25            |
| 525-991-934 | WHEEL 25-22.00 3PC 20/425   | DOOSAN DL450 LOADER             | 26.5R25            |
| 525.119.010 | WHEEL 25-17.00 3PC 14/304.8 | HITACHI 624K                    | 20.5R25            |



# LOADER WHEELS

| PART NUMBER | WHEEL                        | MAKE & MODEL                  | TYRE SIZE |
|-------------|------------------------------|-------------------------------|-----------|
| 525-991-157 | WHEEL 25-17.00 3PC 14/305    | HITACHI LX120                 | 20.5R25   |
| 525-991-254 | WHEEL 25-22.00 5PC 14/304.8  | HITACHI LX230-3               | 26.5R25   |
| 525.144.010 | WHEEL 25-13.00 1PC 12/210    | HITACHI ZW120                 | 15.5R25   |
| 525-991-807 | WHEEL 25-14.00 3PC 12/210    | HITACHI ZW120                 | 17.5R25   |
| 525-991-771 | WHEEL 25-17.00 3PC 12/210    | HITACHI ZW120                 | 20.5R25   |
| 525-991-900 | WHEEL 25-17.00 3PC 13/230    | HITACHI ZW140-5B              | 20.5R25   |
| 525-991-665 | WHEEL 25-17.00 3PC 15/252    | HITACHI ZW150 / KAW 70Z7      | 20.5R25   |
| 525-991-901 | WHEEL 25-17.00 3PC 15/254    | HITACHI ZW180-5B              | 20.5R25   |
| 525-991-866 | WHEEL 25-19.50 5PC 18/335    | HITACHI ZW220-5B              | 23.5R25   |
| 525-991-819 | WHEEL 25-22.00 5PC 20/370    | HITACHI ZW250-5               | 26.5R25   |
| 525-991-902 | WHEEL 25-19.50 3PC 20/370    | HITACHI ZW250-5B              | 23.5R25   |
| 525-991-844 | WHEEL 25-19.50 5PC 20/370    | HITACHI ZW250-5B              | 23.5R25   |
| 525-991-566 | WHEEL 25-22.00 5PC 20/370    | HITACHI ZW310                 | 26.5R25   |
| 525-991-903 | WHEEL 25-22.00 3PC 20/370    | HITACHI ZW330-5B              | 26.5R25   |
| 533-991-338 | WHEEL 33-28.00 5PC 32/580    | HITACHI ZW550-5B # 4342460360 | 35/65R33  |
| 525-991-495 | WHEEL 25-14.00 3PC 10/335    | HYUNDAI HL730-7               | 17.5R25   |
| 525-991-480 | WHEEL 25-17.00 3PC 12/425    | HYUNDAI HL740-7 & HL757TM-7A  | 20.5R25   |
| 525-991-799 | WHEEL 25-17.00 3PC 12/425    | HYUNDAI HL757-7 & 9           | 20.5R25   |
| 525-991-475 | WHEEL 25-19.50 5PC 16/501    | HYUNDAI HL760-7/7A            | 23.5R25   |
| 525-991-839 | WHEEL 25-19.50 5PC 16/425    | HYUNDAI HL760-9               | 23.5R25   |
| 525-991-310 | WHEEL 25-22.00 5PC 19/500    | HYUNDAI HL770-7               | 26.5R25   |
| 525-991-750 | WHEEL 25-22.00 5PC 20/425    | HYUNDAI HL770-9               | 26.5R25   |
| 525-991-734 | WHEEL 25-25.00 5PC 20/425    | HYUNDAI HL770-9               | 29.5R25   |
| 525-991-725 | WHEEL 25-25.00 5PC 19/500    | HYUNDAI HL780-7A              | 29.5R25   |
| 525-991-860 | WHEEL 25-25.00 5PC 23/500    | HYUNDAI HL780-9               | 29.5R25   |
| 525-991-788 | WHEEL 25-19.50 5PC 12/475    | HYUNDAI LOADER                | 23.5R25   |
| 525-991-487 | WHEEL 25-14.00 3PC 12/425    | JCB 416HT                     | 17.5R25   |
| 525-991-841 | WHEEL 25-17.00 3PC 12/425    | JCB 426/JCB 437               | 20.5R25   |
| 525-991-483 | WHEEL 25-14.00 3PC 5/335     | JCB 531/70                    | 17.5R25   |
| 524.620.010 | WHEEL 24-8.50 3PC 5/335      | JCB 550-140 TELEHANDLER       | 12.00-24  |
| 525-991-798 | WHEEL 25-19.50 5PC 12/482    | JCB 714                       | 23.5R25   |
| 525-991-577 | WHEEL 25-14.00 3PC 12/480    | JCB 714 TOOL CARR             | 17.5R25   |
| 525-991-761 | WHEEL 25-19.50 5PC 16/500    | JCB 718 ATD                   | 23.5R25   |
| 528-991-016 | WHEEL 28-15W 1PC 8/203       | JD 310DG                      | 16.9-28   |
| 528-990-340 | WHEEL 28-15W 1PC 8/203       | JD 315SE/SG                   | 16.9-28   |
| 528-991-014 | WHEEL 28-15W 1PC 10/335      | JD 315SJ                      | 16.9-28   |
| 525-991-748 | WHEEL 25-14.00 3PC 12/425 VG | JD 444K                       | 17.5R25   |
| 525-991-879 | WHEEL 25-17.00 3PC 14/304.VG | JD 524L                       | 20.5R25   |
| 525-991-437 | WHEEL 25-17.00 3PC 14/304    | JD 544J/K                     | 20.5R25   |

| PART NUMBER   | WHEEL                         | MAKE & MODEL                           | TYRE SIZE            |
|---------------|-------------------------------|----------------------------------------|----------------------|
| 525-991-876   | WHEEL 25-17.00 3PC 14/304     | JD 624L / 624 K                        | 20.5R25              |
| 525-991-555   | WHEEL 25-19.50 5PC 14/304     | JD 644J/K                              | 23.5R25              |
| 525-991-666   | WHEEL 25-19.50 3PC 14/304     | JD 644K                                | 23.5R25              |
| 525-991-574   | WHEEL 25-12.00 3PC 14/304     | JD 646B                                | 15.5R25              |
| 525-991-787   | WHEEL 25-22.00 5PC 14/304     | JOHN DEERE 744K/824K/824L              | 26.5R25              |
| 525-991-632   | WHEEL 25-22.00 5PC 16/480     | KAWASAKI 85ZV-2 / 90ZV                 | 26.5R25              |
| 525-991-572   | WHEEL 25-19.50 5PC 16/480     | KAWASAKI 90ZIV                         | 23.5R25              |
| 525-991-650   | WHEEL 25-25.00 5PC 22/510     | KAWASAKI 95/97 ZV, ZW370-5B            | 29.5R25              |
| 525-991-503   | WHEEL 25-17.00 3PC 12/245     | KOM WA250PT-5H / WA200PZ-6 / WA250PZ-6 | 20.5R25              |
| 525-991-533   | WHEEL 25-25.00 5PC 27/481     | KOM WA500-6, WA500-7, WA500-8          | 29.5R25              |
| 557--052--010 | WHEEL 57-47.00 5PC 61/1230    | KOMATSU WA1200                         | 60/80R57             |
| 557--052--013 | WHEEL 57-52.00 5PC 61/1230    | KOMATSU WA1200                         | 65/65-57             |
| 563--062--003 | WHEEL 63-47.00 5PC HDS        | KOMATSU WA1200                         | 58/80R63             |
| 557--071--002 | WHEEL 57-47.00 6PC 61/1230 VM | KOMATSU WA1200 VERT. MOUNT             | 60/80R57             |
| 525-991-123   | WHEEL 25-12.00 3PC 12/210     | KOMATSU WA120-1/3                      | 15.5R25              |
| 525-991-668   | WHEEL 25-14.00 3PC 12/210     | KOMATSU WA180-3                        | 17.5R25              |
| 525-991-620   | WHEEL 25-14.00 3PC 12/245     | KOMATSU WA200-5                        | 17.5R25              |
| 525-991-790   | WHEEL 25-17.00 3PC 12/425     | KOMATSU WA270-3                        | 20.5R25              |
| 525-991-470   | WHEEL 25-17.00 3PC 15/254     | KOMATSU WA320-5/8/PZ-6                 | 20.5R25              |
| 525-991-329   | WHEEL 25-17.00 3PC 18/320     | KOMATSU WA350-1E                       | 20.5R25              |
| 525-991-381   | WHEEL 25-19.50 5PC 18/320     | KOMATSU WA380-3/5H, WA380-6, WA380-8   | 23.5R25              |
| 525-991-532   | WHEEL 25-19.50 5PC 25/494     | KOMATSU WA400-1                        | 23.5R25              |
| 525-991-524   | WHEEL 25-19.50 5PC 21/355     | KOMATSU WA430-6                        | 23.5R25              |
| 525-991-875   | WHEEL 25-22.00 5PC 21/355     | KOMATSU WA430-6                        | 26.5R25              |
| 525-991-345   | WHEEL 25-22.00 5PC 25/493     | KOMATSU WA470                          | 26.5R25              |
| 525-991-300   | WHEEL 25-22.00 5PC 24/405     | KOMATSU WA470-5/6/7, WA480 1-6         | 26.5R25              |
| 525-991-702   | WHEEL 25-22.00 5PC 24/405     | KOMATSU WA470-6H (EURO MODEL)          | 26.5R25              |
| 525-991-695   | WHEEL 25-22.00 5PC 31/490     | KOMATSU WA500-3                        | 26.5R25              |
| 525-991-266   | WHEEL 25-25.00 5PC 31/490     | KOMATSU WA500-3                        | 29.5R25              |
| 533-991-293   | WHEEL 33-28.00 5PC 31/550     | KOMATSU WA600 / 600-3                  | 35/65R33             |
| 533-991-308   | WHEEL 33-28.00 5PC 38/660     | KOMATSU WA600-6 / WA600-8              | 35/65R33             |
| 518-990-226   | WHEEL 18-11W 1PC 8/275        | KOMATSU WA65-5                         | 12.5/80-18, 13/65-18 |
| 545-991-308   | WHEEL 45-36.00 5PC 53/908 ES  | KOMATSU WA800/900 ES CMPNTS            | 45/65R45             |
| 545-991-304   | WHEEL 45-36.00 5PC 53/908     | KOMATSU WA900 XHD                      | 45/65R45             |
| 518-990-230   | WHEEL 18-11W 1PC 8/275        | KOMATSU WB97R-5                        | 12.5/80-18, 13/65-18 |
| 524-991-181   | WHEEL 24-15W 1PC 10/335       | KOMATSU WB97R-5                        | 16.9-24,             |
| 528-991-012   | WHEEL 28-15W 1PC 10/335       | KOMATSU WB97R-5 /WB97S-5               | 16.9-28              |
| 557--052--012 | WHEEL 57-47.00 5PC            | KOMATSU WE1850 (LETOURNEAU L1850)      | 60/80R57             |
| 557--051--004 | WHEEL 57-60.00 5PC            | KOMATSU WE2350 (LETOURNEAU L2350)      | 70/70-57             |

# LOADER WHEELS

| PART NUMBER   | WHEEL                     | MAKE & MODEL                      | TYRE SIZE                        |
|---------------|---------------------------|-----------------------------------|----------------------------------|
| 563--062--001 | WHEEL 63-44.00 5PC        | KOMATSU WE2350 (LETOURNEAU L2350) | 58/80R63                         |
| 551--051--002 | WHEEL 51-40.00 5PC        | LETOURNEAU L1400                  | 50/65R51                         |
| 557--052--011 | WHEEL 57-47.00 5PC        | LETOURNEAU L1800                  | 60/80R57                         |
| 545-991-302   | WHEEL 45-36.00 5PC        | LETOURNEAU L-950                  | 45/65R45                         |
| 525-991-937   | WHEEL 25-17.00 3PC 10/335 | LIEBHERR L524                     | 20.5R25                          |
| 525-991-899   | WHEEL 25-17.00 3PC 12/425 | LIEBHERR L538                     | 20.5R25                          |
| 525-991-803   | WHEEL 25-19.50 3PC 16/425 | LIEBHERR L556                     | 23.5R25                          |
| 525-991-877   | WHEEL 25-22.00 5PC 20/425 | LIEBHERR L576                     | 26.5R25                          |
| 525-991-834   | WHEEL 25-25.00 5PC 24/508 | LIEBHERR L586                     | 29.5R25                          |
| 525-991-552   | WHEEL 25-12.00 3PC 8/275  | MANITOU                           | 15.5R25                          |
| 525-991-559   | WHEEL 25-12.00 3PC 8/275  | MANITOU                           | 15.5R25                          |
| 524-991-183   | WHEEL 24-15W 1PC 8/275    | MANITOU MANISCAPE MT 425-CP       | 16.9-24, 480/70R24,<br>440/65R24 |
| 525-991-601   | WHEEL 25-12.00 3PC 8/275  | MANITOU MLT-725 120 LOADER        | 15.5R25                          |
| 516-990-096   | WHEEL 16.5-8.25 1PC 5/139 | MANITOU TMT320                    | 10-16.5                          |
| 525-991-291   | WHEEL 25-19.50 5PC 18/425 | VOLVO L110/L120C/D/E/F/H          | 23.5R25                          |
| 525-991-730   | WHEEL 25-19.50 3PC 18/425 | VOLVO L110F                       | 23.5R25                          |
| 525-991-414   | WHEEL 25-17.00 3PC 18/425 | VOLVO L120 C/D/E/F/H              | 20.5R25                          |
| 525-991-911   | WHEEL 25-19.50 5PC 12/425 | VOLVO L120B                       | 23.5R25                          |
| 525-991-938   | WHEEL 25-19.50 3PC 18/425 | VOLVO L120F                       | 23.5R25                          |
| 529-990-005   | WHEEL 29-24.00 5PC 24/500 | VOLVO L150E/F L180E/H             | 775/65R29                        |
| 525-991-306   | WHEEL 25-22.00 5PC 24/500 | VOLVO L150E/F/G L180C/E/F/G       | 26.5R25                          |
| 525-991-893   | WHEEL 25-25.00 5PC 30/500 | VOLVO L160/250/260 G/H            | 29.5R25                          |
| 525-991-293   | WHEEL 25-25.00 5PC 30/500 | VOLVO L220E/F/G                   | 29.5R25                          |
| 549--041--002 | WHEEL 49-19.50 5PC        | LETOURNEAU L950                   | 27.00R49                         |
| 529-991-291   | WHEEL 29-27.00 5PC 30/500 | VOLVO L220G                       | 875/65R29                        |
| 525-991-898   | WHEEL 25-25.00 5PC 30/500 | VOLVO L260 G WITH SURLOC          | 29.5R25                          |
| 533-991-318   | WHEEL 33-28.00 5PC        | VOLVO L350F                       | 35/65R33                         |
| 525.140.010   | WHEEL 25-14.00 3PC 10/335 | VOLVO L45F                        | 17.5R25                          |
| 525-991-404   | WHEEL 25-12.00 3PC 8/250  | VOLVO L50B/C                      | 15.5R25                          |
| 525.111.010   | WHEEL 25-14.00 1PC 10/335 | VOLVO L50D/F                      | 17.5R25                          |
| 525-991-833   | WHEEL 25-14.00 3PC 10/335 | VOLVO L60E                        | 17.5R25                          |
| 525-991-357   | WHEEL 25-17.00 3PC 10/335 | VOLVO L60E/F/H                    | 20.5R25                          |
| 525.146.010   | WHEEL 25-14.00 3PC 12/425 | VOLVO L70                         | 17.5R25                          |
| 525-991-710   | WHEEL 25-17.00 3PC 10/335 | VOLVO L70B/C/D                    | 20.5R25                          |
| 525-991-220   | WHEEL 25-17.00 3PC 16/335 | VOLVO L70E/F                      | 20.5R25                          |
| 525-991-682   | WHEEL 25-17.00 5PC 16/335 | VOLVO L70F                        | 20.5R25                          |
| 525-991-221   | WHEEL 25-17.00 3PC 12/425 | VOLVO L90B                        | 20.5R25                          |
| 525-991-222   | WHEEL 25-17.00 3PC 12/425 | VOLVO L90C/D                      | 20.5R25                          |
| 525-991-223   | WHEEL 25-17.00 3PC 16/335 | VOLVO L90E/F/H                    | 20.5R25                          |

# DUMP TRUCK WHEELS

| PART NUMBER    | WHEEL                        | MAKE & MODEL                       | TYRE SIZE                    |
|----------------|------------------------------|------------------------------------|------------------------------|
| 357--080--006  | RIM 57-34.00 5PC             | 3/4" NPT                           | 40.00R57, 46/90R57           |
| 357--080--007  | RIM 57-34.00 7PC DLR         | 3/4" NPT                           | 40.00R57, 46/90R57           |
| 563--002--007  | WHEEL 63-41.00 5 PC STMT     | 950556 T282-C LIEBHER 4163 P 1 & 2 | 56/80R63                     |
| 563--002--008  | WHEEL 63-41.00 5PC STMT      | 950556 T282-C LIEBHER 4163 P 4 & 5 | 56/80R63                     |
| 563--002--006  | WHEEL 63-41.00 7PC ACT       | 950595 T282-C LIEBHER 4163 P 3 & 6 | 56/80R63                     |
| 300-990-424    | RIM 57-29.00 5PC             | BELAZ                              | 40.00R57, 46/90R57           |
| 300-990-427    | RIM 51-24.00 5PC DEMOUNTABLE | BELAZ 130T Q345E                   | 33.00R51                     |
| 300-990-485    | RIM 51-24.00 5PC DEMOUNTABLE | BELAZ 7513                         | 33.00R51                     |
| 535-991-279-CP | WHEEL 35-15.00 5PC           | BELLY DUMPERS                      | 21.00R33                     |
| 533-991-290    | WHEEL 33-13.00 5PC           | CAT 769, 770, 771,772 B/C/D/G      | 18.00R33                     |
| 533-991-340    | WHEEL 33-15.00/3.0           | CAT 772G                           | 21.00R33                     |
| 535-991-298    | WHEEL 35-15.00 5PC           | CAT 773A, B/C                      | 21.00R35                     |
| TA01848        | WHEEL 35-17.00 5PC           | CAT 773B-G 775D-G                  | 24.00R35                     |
| 551--053--001  | WHEEL 51-24.00 5PC           | CAT 776 170T TRAILER INNER         | 33.00R51                     |
| 551--082--001  | WHEEL 51-24.00 7PC DLR       | CAT 776 170T TRAILER OUTER         | 33.00R51                     |
| 551--052--001  | WHEEL 51-22.00 5PC           | CAT 776/777F LONG HAUL             | 30.00R51                     |
| 551--082--003  | WHEEL 51-22.00 7PC DLR       | CAT 776/777F LONG HAUL             | 30.00R51                     |
| 551--012--001  | WHEEL 51-22.00 6PC SVM       | CAT 776/777F LONG HAUL             | 30.00R51                     |
| 549--001--001  | WHEEL 49-19.50 6PC OVM       | CAT 777                            | 27.00R49                     |
| 549--082--001  | WHEEL 49-19.50 7PC DLR       | CAT 777                            | 27.00R49                     |
| 549-991-299    | WHEEL 49-19.50 5PC           | CAT 777 A - 145 OFFSET             | 27.00R49                     |
| 549-991-298    | WHEEL 49-19.50 5PC           | CAT 777 B/C/D/E/F/G                | 27.00R49                     |
| 549-991-305    | WHEEL 49-17.00 5PC           | CAT 777A                           | 21.00R49                     |
| 551--002--001  | WHEEL 51-24.00 6PC OVM       | CAT 785                            | 33.00R51                     |
| 551--082--002  | WHEEL 51-24.00 7PC DLR       | CAT 785                            | 33.00R51                     |
| 551--082--006  | WHEEL 51-24.00 7PC DLR       | CAT 785                            | 33.00R51                     |
| 551--052--003  | WHEEL 51-26.00 5PC           | CAT 785                            | 36.00R51                     |
| 551--052--002  | WHEEL 51-24.00 5PC           | CAT 785                            | 33.00R51                     |
| 551--052--004  | WHEEL 51-26.00 5PC           | CAT 785 ADAPTOR NAVE FITTED        | 36.00R51                     |
| 551--052--006  | WHEEL 51-26.00 5PC SPECIAL   | CAT 785 ADAPTOR NAVE REVERSED      | 36.00R51                     |
| 551-990-631    | WHEEL 51-24.00 5PC           | CAT 785C                           | 33.00R51                     |
| 557--052--001  | WHEEL 57-29.00 5PC           | CAT 789                            | 37.00R57, 40.00R57           |
| 557--002--001  | WHEEL 57-29.00 6PC OVM       | CAT 789                            | 37.00R57, 40.00R57           |
| 557--012--001  | WHEEL 57-29.00 6PC SVM       | CAT 789                            | 37.00R57, 40.00R57           |
| 557--082--001  | WHEEL 57-29.00 7PC DLR       | CAT 789                            | 37.00R57, 40.00R57           |
| 557--002--010  | WHEEL 57-29.00 6PC OVM       | CAT 793                            | 40.00R57, 46/90R57           |
| 557--012--002  | WHEEL 57-29.00 6PC SVM       | CAT 793                            | 40.00R57, 46/90R57           |
| 557--002--011  | WHEEL 57-32.00 6PC OVM       | CAT 793                            | 40.00R57, 46/90R57, 50/80R57 |
| 557--082--007  | WHEEL 57-29.00 7PC DLR       | CAT 793 38MM NAVE                  | 40.00R57, 46/90R57           |



# DUMP TRUCK WHEELS

| PART NUMBER    | WHEEL                     | MAKE & MODEL                        | TYRE SIZE                    |
|----------------|---------------------------|-------------------------------------|------------------------------|
| 557--052--008  | WHEEL 57-32.00 5PC        | CAT 793D                            | 40.00R57, 46/90R57, 50/80R57 |
| 557--052--003  | WHEEL 57-29.00 5PC        | CAT 793D & CAT 793F                 | 40.00R57, 46/90R57           |
| 557--082--003  | WHEEL 57-29.00 6PC DLR    | CAT 793D + SPECIAL VALVE GAURD      | 40.00R57, 46/90R57           |
| 557--002--006  | WHEEL 57-29.00 6PC OVM    | CAT 793D 38MM NAVE                  | 40.00R57, 46/90R57           |
| 557--002--003  | WHEEL 57-29.00 6PC OVM    | CAT 793D 70MM NAVE                  | 40.00R57, 46/90R57           |
| 557--002--004  | WHEEL 57-32.00 6PC OVM    | CAT 793D 70MM NAVE                  | 40.00R57, 46/90R57           |
| 557--052--017  | WHEEL 57-32.00 5PC        | CAT 793F                            | 40.00R57, 46/90R57, 50/80R57 |
| 557--052--014  | WHEEL 57-32.00 5PC        | CAT 793F                            | 40.00R57, 46/90R57, 50/80R57 |
| 557--002--005  | WHEEL 57-32.00 6PC OVM    | CAT 793F                            | 40.00R57, 46/90R57, 50/80R57 |
| 557--012--003  | WHEEL 57-32.00 6PC SVM    | CAT 793F                            | 40.00R57, 46/90R57, 50/80R57 |
| 557--082--004  | WHEEL 57-32.00 7 PC DLR   | CAT 793F 38MM NAVE                  | 40.00R57, 46/90R57, 50/80R57 |
| 557--012--003C | WHEEL 57-32.00 6PC SVM    | CAT 793F 38MM NAVE C/W TAPERED CLIP | 40.00R57, 46/90R57, 50/80R57 |
| 557--082--002  | WHEEL 57-32.00 7PC DLR    | CAT 793F 70MM                       | 40.00R57, 46/90R57, 50/80R57 |
| 563--062--004  | WHEEL 63-36.00 5PC        | CAT 794 FRONT                       | 53/80R63                     |
| 563--062--005  | WHEEL 63-36.00 5PC        | CAT 794 INNER REAR                  | 53/80R63                     |
| 563--082--009  | WHEEL 63-36.00 7PC DLR    | CAT 794 OUTER REAR                  | 53/80R63                     |
| 563--002--002  | WHEEL 63-41.00 6PC OVM    | CAT 795                             | 56/80R63                     |
| 563--012--002  | WHEEL 63-41.00 6PC SVM    | CAT 795                             | 56/80R63                     |
| 563--012--006  | WHEEL 63-41.00 5PC XT     | CAT 795F EARLY                      | 56/80R63                     |
| 563-990-001    | WHEEL 63-44.00 6PC OVM    | CAT 797                             | 59/80R63                     |
| 563-990-002    | WHEEL 63-44.00 6PC SVM    | CAT 797                             | 59/80R63                     |
| 563--002--004  | WHEEL 63-41.00 6PC OVM    | CAT MT5300                          | 56/80R63                     |
| 300-990-275    | RIM 25-10.00 5PC HSLA     | DEMOUNTABLE + SURLOC                | 385/95R25                    |
| 357--080--002  | RIM 57-27.00 7PC DLR      | DEMOUNTABLE ASSEMBLY                | 37.00R57, 42/90R57           |
| 357--080--001  | RIM 57-29.00 7PC DLR      | DEMOUNTABLE ASSEMBLY                | 40.00R57, 46/90R57           |
| 357--080--003  | RIM 57-32.00 7PC DLR      | DEMOUNTABLE ASSEMBLY                | 40.00R57, 46/90R57           |
| 557-991-318    | RIM 57-29.00 7PC HSLA DLR | EH3500 EH4000                       | 40.00R57, 46/90R57           |
| 563--082--006  | WHEEL 63-36.00 7PC DLR    | FROM STD 930E POS 3 & 6             | 53/80R63                     |
| 533-991-319    | WHEEL 33-15.00 5PC        | HAULMAX 3900                        | 21.00R33                     |
| 535-991-279    | WHEEL 35-15.00 5PC        | HAULMAX 3900                        | 21.00R33                     |
| 357--050--012  | RIM 57-29.00 5PC HSLA     | HITACHI EH3500-4000 ACII            | 40.00R57, 46/90R57           |
| 357--050--013  | RIM 57-29.00 5PC HSLA     | HITACHI EH3500-4000 ACII            | 40.00R57, 46/90R57           |
| 357--080--005  | RIM 57-29.00 7PC HSLA DLR | HITACHI EH3500-4000 ACII            | 40.00R57, 46/90R57           |
| 357--050--011  | RIM 57-32.00 5PC HSLA     | HITACHI EH3500-4000 ACII            | 40.00R57, 46/90R57           |
| 357--080--004  | RIM 57-32.00 7PC HSLA DLR | HITACHI EH3500-4000 ACII            | 40.00R57, 46/90R57           |
| 357--080--008  | RIM 57-29.00 7PC HSLA DLR | HITACHI EH3500-4000 ACII HINGED LR  | 40.00R57, 46/90R57           |
| 363--052--001  | RIM 63-38.00 5PC HSW      | HITACHI EH5000-III                  | 53/80R63                     |
| 363--082--001  | RIM 63-38.00 7PC DLR HSW  | HITACHI EH5000-III                  | 53/80R63                     |
| 300-990-483    | WHEEL 57-29.00 5PC XHD    | KAMAG HAULER                        | 40.00R57, 46/90R57           |

| PART NUMBER   | WHEEL                             | MAKE & MODEL                                | TYRE SIZE                    |
|---------------|-----------------------------------|---------------------------------------------|------------------------------|
| 300-990-469   | RIM 25-10.00 5PC HSLA             | KENWORTH C540 DRIVE SUITS AXLETECH SPRC2197 | 385/95R25                    |
| 557-991-319   | RIM 57-29.00 7PC HSLA DLR         | KOM 730 & 830E                              | 37.00R57                     |
| 557-052-019   | WHEEL 57-29.00 5PC                | KOM 730E-8AC                                | 40.00R57                     |
| 557-082-005   | WHEEL 57-29.00 7PC DLR            | KOM 730E-8AC                                | 40.00R57                     |
| 557-052-020   | WHEEL 57-32.00 5PC                | KOM 830E-5AC                                | 40.00R57, 46/90R57, 50/80R57 |
| 557-082-006   | WHEEL 57-32.00 7PC DLR            | KOM 830E-5AC                                | 40.00R57, 46/90R57, 50/80R57 |
| 300-990-378   | RIM 33-13.00/2.5 5PC              | KOMATSU 325-5/6 (566-81-13200)              | 18.00-33                     |
| 551-990-632   | RIM 51-26.00 5PC                  | KOMATSU 630E                                | 36.00R51                     |
| 300-990-393   | RIM 57-27.00 5PC                  | KOMATSU 730E                                | 37.00R57                     |
| 300-990-364   | RIM 57-27.00 5PC                  | KOMATSU 730E                                | 37.00R57                     |
| 300-990-316   | RIM 49-19.50 5PC                  | KOMATSU 785/-5 W SURLOC BSB                 | 27.00R49                     |
| 549-001-002   | WHEEL 49-19.50 6PC OVM            | KOMATSU 785-7                               | 27.00R49                     |
| 300-990-488   | RIM 57-29.00 7PC DLR              | KOMATSU 830                                 | 40.00R57, 46/90R57           |
| 300-990-321-K | RIM 57-29.00 5PC                  | KOMATSU 830E                                | 40.00R57, 46/90R57           |
| 563-062-002   | WHEEL 63-36.00 5PC STD            | KOMATSU 930E-4                              | 53/80R63                     |
| 563-082-004   | WHEEL 63-36.00 6PC DLR LW         | KOMATSU 930E-4                              | 53/80R63                     |
| 563-072-001   | WHEEL 63-36.00 6PC ILR EUS        | KOMATSU 930E-4                              | 53/80R63                     |
| 563-072-003   | WHEEL 63-36.00 6PC ILR HDS        | KOMATSU 930E-4                              | 53/80R63                     |
| 563-072-004   | WHEEL 63-36.00 6PC ILR LW         | KOMATSU 930E-4                              | 53/80R63                     |
| 563-082-001   | WHEEL 63-36.00 7PC DLR EUS        | KOMATSU 930E-4                              | 53/80R63                     |
| 563-082-003   | WHEEL 63-36.00 7PC DLR HDS        | KOMATSU 930E-4                              | 53/80R63                     |
| 300-990-465SL | RIM 51-24.00 5PC EUH WITH SUR-LOC | KOMATSU HD1500-7                            | 33.00R51                     |
| 300-990-660   | RIM 51-24.00 7PC DLR              | KOMATSU HD1500-7                            | 33.00R51                     |
| 551-052-011   | WHEEL 51-24.00 5PC                | KOMATSU HD1500-8                            | 33.00R51                     |
| 533-092-001   | WHEEL 33-13.00 5PC                | KOMATSU HD325-7/405-7                       | 18.00R33                     |
| 300-990-412   | RIM 35-15.00/3.0 5PC              | KOMATSU HD465/-3/-5/-6 / HD605              | 21.00R35                     |
| 300-990-311   | RIM 35-17.00/3.5 5PC              | KOMATSU HD465-3/5/6 HD605                   | 24.00R35                     |
| 535-991-297   | WHEEL 35-17.00 5PC                | KOMATSU HD465-7 / HD605-7/8                 | 24.00R35                     |
| 549-991-302   | WHEEL 49-19.50 5PC                | KOMATSU HD785-7                             | 27.00R49                     |
| TA03941       | WHEEL 49-19.50 5PC                | KOMATSU HD785-7 H/DUTY                      | 27.00R49                     |
| 551-056-004   | WHEEL 51-24.00 5PC                | KRESS                                       | 33.00R51                     |
| 551-056-002   | WHEEL 51-26.00 5PC                | KRESS                                       | 36.00R51                     |
| 551-056-003   | WHEEL 51-26.00 5PC                | KRESS                                       | 36.00R51                     |
| 551-056-006   | WHEEL 51-26.00 5PC 45/1123        | KRESS 200                                   | 36.00R51                     |
| 551-003-002   | WHEEL 51-26.00 6PC OVM            | KRESS CH220                                 | 36.00R51                     |
| TA07318       | WHEEL 49-19.50 5PC                | LIEBHERR                                    | 27.00R49                     |
| 563-052-002   | WHEEL 63-41.00/5.0 5PC            | NHL NTE360A 6300021 INNER REAR              | 56/80R63                     |
| 563-072-006   | WHEEL 63-41.00/5.0 6PC VMS        | NHL NTE360A 6300024 INNER REAR              | 56/80R63                     |
| 563-052-001   | WHEEL 63-44.00/5.0 5PC            | NHL NTE360A 6300025 FRONT                   | 59/80R63                     |

# DUMP TRUCK WHEELS

| PART NUMBER   | WHEEL                        | MAKE & MODEL                               | TYRE SIZE          |
|---------------|------------------------------|--------------------------------------------|--------------------|
| 563--072--005 | WHEEL 63-44.00/5.0 6PC VMS   | NHL NTE360A 6300026 FRONT                  | 59/80R63           |
| 300-990-327   | RIM 57-29.00 5PC XDR-250     | OFFSE RIM KOM 830E (HINGED L/RING)         | 50/80R57           |
| 300-990-472   | RIM 57-29.00 5PC XDR-250     | OFFSET RIM BASE - KOM 830E/XDR250 FITTMENT | 50/80R57           |
| 300-990-489   | RIM 57-29.00 XDR-250 DG      | OFFSET RIM KOM 830E XDR-250                | 40.00R57, 46/90R57 |
| 300-990-325   | RIM 57-29.00 5PC XDR-250     | OFFSET RIM, KOM 830E (SPREADER L/RING)     | 50/80R57           |
| 535-991-306   | WHEEL 35-17.00 5PC 12/710    | PERLINI DP705WD                            | 24.00R35           |
| 351-082-001   | RIM 51-26.00 7PC DLR         | TEREX M3300                                | 36.00R51           |
| 300-990-419   | RIM 51-24.00 5PC             | TEREX MT3300                               | 33.00R51           |
| 351-052-001   | RIM 51-26.00 5PC             | TEREX MT3300                               | 36.00R51           |
| 300-990-387   | RIM 51-26.00 5PC             | TEREX MT3300-SPECIAL                       | 36.00R51           |
| 357--050--005 | RIM 57-29.00 5PC STILTED DEM | TO SUIT 51" HUB SIZES                      | 40.00R57, 46/90R57 |
| 300-990-363   | RIM 25-10.00 5PC HSLA        | VOLVO/MACK STEER                           | 385/95R25          |
| 300-990-473   | RIM 25-10.00 5PC DEM         | WESTERN STAR (OLD) + SURLOC                | 385/95R25          |
| 357--082--001 | RIM 57-29.00 7PC HSLA DLR    |                                            | 40.00R57, 46/90R57 |





# ARTICULATED DUMP TRUCK WHEELS

| PART NUMBER    | WHEEL                                      | MAKE & MODEL                   | TYRE SIZE |
|----------------|--------------------------------------------|--------------------------------|-----------|
| 525-991-698    | WHEEL 25-19.50 5PC 12/422                  | ASTRA ADT30                    | 23.5R25   |
| 525-991-699    | WHEEL 25-25.00 5PC 19/500                  | ASTRA ADT40                    | 29.5R25   |
| 525-991-661    | WHEEL 25 17.00 3PC 12/425                  | BELL B20C                      | 20.5R25   |
| 525-991-588    | WHEEL 25-22.00 5PC 12/501.65               | BELL B40                       | 26.5R25   |
| 529-991-290-BY | WHEEL 29-27.00 5PC 18/500                  | BELL B50D                      | 875/65R29 |
| 525.135.010    | WHEEL 25-19.50 3PC 12/425                  | BELL DUMP TRUCK                | 23.5R25   |
| 525-991-527    | WHEEL 25-19.50 5PC 20/515                  | CAT 725/730                    | 23.5R25   |
| 525-991-848    | WHEEL 25-22.00 5PC 20/515                  | CAT 730                        | 26.5R25   |
| 525-991-746    | WHEEL 25-24.00 5PC 20/515                  | CAT 730 - NON STD              | 750/65R25 |
| 525-991-817    | WHEEL 25-22.00 5PC 20/515                  | CAT 730 EJECTOR TRUCK          | 26.5R25   |
| 525-991-634    | WHEEL 25-22.00 5PC 23/515                  | CAT 735                        | 26.5R25   |
| 525-991-670    | WHEEL 25-22.00 5PC 24/515                  | CAT 735                        | 26.5R25   |
| 525-991-795    | WHEEL 25-22.00 5PC 27/515                  | CAT 735B                       | 26.5R25   |
| 525-991-330    | WHEEL 25-25.00 5PC 23/515                  | CAT 740/D400E SERIES 2         | 29.5R25   |
| 525-991-862    | WHEEL 25-25.00 5PC 27/515 (26MM STUD HOLE) | CAT 740B                       | 29.5R25   |
| 525-991-718    | WHEEL 25-25.00 5PC 27/515                  | CAT 740B,745C                  | 29.5R25   |
| 525-991-824    | WHEEL 25-25.00 5PC 27/515                  | CAT 745C                       | 29.5R25   |
| 529-991-292    | WHEEL 29-27.00 5PC 27/515                  | CAT 745C                       | 875/65R29 |
| 525-991-593    | WHEEL 25-19.50 5PC 12/515                  | CAT D250E                      | 23.5R25   |
| 525-991-486    | WHEEL 25-17.00 5PC 20/515                  | CAT D25D                       | 20.5R25   |
| 525-991-233    | WHEEL 25-19.50 5PC 12/515.13               | CAT D300D                      | 23.5R25   |
| 525-991-449    | WHEEL 25-22.00 5PC 20/515                  | CAT D350D                      | 26.5R25   |
| 525-991-825    | WHEEL 25-25.00 5PC 23/515                  | EMT600 MOXY FRONT WHEEL        | 29.5R25   |
| 525-991-295    | WHEEL 25-19.50 5PC 12/425                  | HITACHI AH250D/AH300/BELL B25D | 23.5R25   |
| 525-991-295    | WHEEL 25-19.50 5PC 12/425                  | HITACHI AH250D/AH300/BELL B25D | 23.5R25   |
| 525-991-526    | WHEEL 25-22.00 5PC 12/500                  | HITACHI AH400                  | 26.5R25   |
| 525-991-609    | WHEEL 25-22.00 5PC 12/500                  | HITACHI AH400D                 | 26.5R25   |
| 525-991-439    | WHEEL 25-25.00 5PC 18/500                  | HITACHI AH500/BELL B50D        | 29.5R25   |
| 525-991-904    | WHEEL 25-17.00 3PC 12/425.45               | HITACHI B25E                   | 20.5R25   |
| 525-991-905    | WHEEL 25-22.00 3PC 12/425.45               | HITACHI B30D                   | 26.5R25   |
| 525-991-907    | WHEEL 25-22.00 3PC 12/500                  | HITACHI B35D                   | 26.5R25   |
| 525-991-908    | WHEEL 25-25.00 5PC 18/500                  | HITACHI B40E 45E 50E           | 29.5R25   |
| 525-991-942    | WHEEL 25-22.00 5PC 15/460                  | KOMATSU HM300-3                | 26.5R25   |
| 525-991-484    | WHEEL 25-19.50 5PC 15/460                  | KOMATSU HM300-2                | 23.5R25   |
| 525-991-419    | WHEEL 25-25.00 5PC 21/487                  | KOMATSU HM400-1 & 2            | 29.5R25   |
| 529-991-301    | WHEEL 29-27.00 5PC 21/487                  | KOMATSU HM400-3                | 875/65R29 |
| 525-991-768    | WHEEL 25-19.50 5PC 12/425                  | MOXY                           | 23.5R25   |
| 525-991-784    | WHEEL 25-17.00 3PC 12/425                  | MOXY MT31                      | 20.5R25   |
| 525-991-840    | WHEEL 25-22.00 5PC 12/425                  | TEREX TA300-9/10 DUMP TRUCK    | 26.5R25   |



| PART NUMBER | WHEEL                       | MAKE & MODEL                | TYRE SIZE |
|-------------|-----------------------------|-----------------------------|-----------|
| 525-991-831 | WHEEL 25-22.00 5PC 23/501.8 | TEREX TA35                  | 26.5R25   |
| 529-991-293 | WHEEL 29-27.00 5PC 19/500   | TEREX TA400 - 9 OR 10       | 875/65R29 |
| 525-991-243 | WHEEL 25-19.50 5PC 12/425   | VOLVO A25C/D/G/A30C/D/E/F/G | 23.5R25   |
| 525-991-818 | WHEEL 25-19.50 5PC 12/425   | VOLVO A30C                  | 23.5R25   |
| 525-991-856 | WHEEL 25-22.00 5PC 12/425   | VOLVO A30D / A30G           | 26.5R25   |
| 525-991-450 | WHEEL 25-22.00 5PC 18/500   | VOLVO A35C                  | 26.5R25   |
| 525-991-268 | WHEEL 25-25.00 5PC 18/500   | VOLVO A40D/E/F/G A40S A45G  | 29.5R25   |
| 529-991-294 | WHEEL 29-27.00 5PC 24/585   | VOLVO A60H                  | 875/65R29 |

# PORT WHEELS

| PART NUMBER | WHEEL                                         | MAKE & MODEL                                      | TYRE SIZE |
|-------------|-----------------------------------------------|---------------------------------------------------|-----------|
| 300-990-678 | RIM 25-13.00/2.5 5PC DEM                      | 542MM BORE. REINFORCED BACK SECTION / STGD HYSTER | 18.00-25  |
| 300-990-474 | RIM 33-13.00/2.5 5PC RW STEP DOWN DEMOUNTABLE | HYSTER 542 BORE (0887372)                         | 18.00-33  |
| 300-990-475 | RIM 33-13.00/2.5 5PC RW STEP DOWN DEMOUNTABLE | HYSTER 546 BORE (4097444)                         | 18.00-33  |
| 300-990-307 | RIM 33-13.00/2.5 5PC                          | HYSTER 56E STEPDOWN DEMOUNT                       | 18.00-25  |
| 524-991-540 | WHEEL 24-10.00 4PC 12/425 TT                  | HYSTER H22 EMPTY CONTAINER HANDLER                | 14.00-24  |
| 525.134.010 | WHEEL 25-11.25 5PC 12/425                     | KALMAR                                            | 16.00-25  |
| 300-990-680 | RIM 25-13.00/2.5 5PC                          | KALMAR / SMV (MACHINED GUTTER)                    | 18.00-25  |
| TA07705     | WHEEL 24-10.00 3PC 12/425 TL                  | KALMAR EMPTY CONTAINER HANDLER                    | 14.00-24  |
| 525-991-777 | WHEEL 25-11.25 5PC 12/425                     | KALMAR ESC350 STRADDLE                            | 16.00-25  |
| 533-991-332 | WHEEL 33-13.00 5PC 24/500                     | KALMAR ESH250HW 289 REAR OFFSET                   | 18.00-33  |
| 525-991-627 | WHEEL 25-15.00 5PC 20/500                     | KALMAR RTG                                        | 21.00-25  |
| 300-990-443 | RIM 33-13.00/2.5 5PC                          | KALMAR STEPDOWN DEMOUNTABLE                       | 18.00-25  |
| 525-991-769 | WHEEL 25-11.25 3PC 12/425                     | LIEBHERR STRADDLE                                 | 16.00-25  |
| 525-991-881 | WHEEL 25-22.00 5PC 20/420                     | REAR 70MSC 70T STRADDLE CARRIER                   | 26.5R25   |
| 300-990-281 | RIM 25-13.00/2.5 5PC DEM                      | STMD 546MM BORE. HYSTER (4139857) (1391555)       | 18.00-25  |
| 300-990-285 | RIM 25-13.00/2.5 5PC DEM                      | STN (546MM BORE)                                  | 18.00-25  |
| 300-990-280 | RIM 25-11.25/2.0 5PC DEM                      | STN HSLA STRADDLE / CONTAINER FORK                | 16.00-25  |
| 139-990-084 | SPACER BAND 25"                               | KALMAR DRS4531-S5                                 |           |
| 800-990-579 | WEDGE BAND 25"                                | KALMAR DRS4531-S5                                 |           |

# GRADER WHEELS

| PART NUMBER | WHEEL                           | MAKE & MODEL                               | TYRE SIZE |
|-------------|---------------------------------|--------------------------------------------|-----------|
| 525-991-150 | WHEEL 25-14.00 3PC 10/285.75    | CAT 12/140/150/160G/H/M                    | 17.5R25   |
| 524-991-097 | WHEEL 24-8.00 3PC 10/285.76     | CAT 120/130/140G                           | 12.00R24  |
| 524-991-178 | WHEEL 24-10.00 3PC 8/411.74     | CAT 120M (AWD FRONT)                       | 14.00R24  |
| 525-991-289 | WHEEL 25-12.00 3PC 10/285.75    | CAT 12G/H                                  | 15.5R25   |
| 524-991-069 | WHEEL 24-10.00 3PC 10/285.75    | CAT 12G/H 120/130/140 G/H/M                | 14.00R24  |
| 525-991-830 | WHEEL 25-14.00 3PC 8/410        | CAT 140M/150M FRONT (AWD)                  | 17.5R25   |
| 525-991-663 | WHEEL 25-14.00 3PC 8/410        | CAT 143H (AWD FRONT)                       | 17.5R25   |
| 525-991-855 | WHEEL 25-14.00 3PC 8/411.74     | CAT 143M AWD                               | 17.5R25   |
| 525-991-185 | WHEEL 25-17.00 3PC 10/285.75    | CAT 14G/H/M                                | 20.5R25   |
| TA00470     | WHEEL 25-19.50 5PC 10/335       | CAT 16G/H/M CAT 18M                        | 23.5R25   |
| 529-991-303 | WHEEL 29-25.00 5PC 24/431.8     | CAT 24, 24G/24H/24M HD                     | 29.5R29   |
| 516-991-056 | WHEEL 16.5-9.75 1PC 10/285.76   | CAT MINEGRADER                             | 12.5-16.5 |
| 525-991-159 | WHEEL 25-14.00 3PC 14/304.8     | JD 670/770CH/D/G (672/772 REAR)            | 17.5R25   |
| 524-991-070 | WHEEL 24-10.00 3PC 14/304.8     | JD 670D/G/770CH/D                          | 14.00R24  |
| 525.130.010 | WHEEL 25-14.00 3PC 14/304.8     | JD 672                                     | 17.5R25   |
| 525-991-921 | WHEEL 25-14.00 3PC 14/304.8     | JD 672/772/872 D/G/GP FRONT/AWD (6WD) ONLY | 17.5R25   |
| 524-991-161 | WHEEL 24-10.00 3PC 14/304.8     | JD 672D/772D                               | 14.00R24  |
| 524-991-140 | WHEEL 24-10.00 3PC 14/304.8     | JD 772B                                    | 14.00R24  |
| 525-991-732 | WHEEL 25-14.00 3PC 14/304.8     | JD 772CH FRONT/AWD (6WD) ONLY              | 17.5R25   |
| 525-991-763 | WHEEL 25-17.00/1.7 3PC 14/304.8 | JD 872G/H (6WD FRONT WHEEL)                | 20.5R25   |
| 525-991-764 | WHEEL 25-17.00/1.7 3PC 14/304.8 | JD 872G/H (6WD REAR WHEEL)                 | 20.5R25   |
| 525-991-400 | WHEEL 25-14.00 3PC 10/285.76    | KOMATSU GD555-1 & 3 / GD655-1-3-5          | 17.5R25   |
| 524-991-074 | WHEEL 24-10.00 3PC 10/285.75    | KOMATSU GD625A-2                           | 14.00R24  |
| 524-991-245 | WHEEL 24-10.00 3PC 10/285.75    | KOMATSU GD655-3                            | 14.00R24  |
| 524-991-201 | WHEEL 24-10.00 3PC 10/285.76    | KOMATSU GD655-5                            | 14.00R24  |
| 525-991-808 | WHEEL 25-14.00 3PC 10/285.75    | KOMATSU GD655-5                            | 17.5R25   |
| 525-991-445 | WHEEL 25-19.50 5PC 10/335       | KOMATSU GD825A/-2                          | 23.5R25   |
| 524-991-137 | WHEEL 24-10.00 3PC 10/285.76    | VOLVO G930/B                               | 14.00R24  |
| 525-991-693 | WHEEL 25-14.00 3PC 10/285.75    | VOLVO G940/930                             | 17.5R25   |
| 525.112.010 | WHEEL 25-14.00 3PC 10/335       | VOLVO G976 FRONT                           | 17.5R25   |
| 525-991-482 | WHEEL 25-14.00 3PC 10/285.75    | VOLVO G976/946 REAR                        | 17.5R25   |
| 525-991-494 | WHEEL 25-17.00 3PC 10/317.5     | VOLVO G990                                 | 17.5R25   |

# UNDERGROUND MINING WHEELS

| PART NUMBER | WHEEL                          | MAKE & MODEL                        | TYRE SIZE          |
|-------------|--------------------------------|-------------------------------------|--------------------|
| 300-990-287 | RIM 25-14.00 3PC               | 15SC + SF                           | 17.5R25            |
| 300-990-246 | RIM 24-10.00 3PC               | 15SC SPECIAL O/S + DRIVERS          | 14.00-24           |
| 300-990-247 | RIM 24-10.00 3PC               | 15SC SPECIAL OFFSET + SF            | 14.00-24           |
| 300-990-245 | RIM 24-10.00 3PC               | 15SC STANDARD + SF                  | 14.00-24           |
| 300-990-248 | RIM 24-10.00 3PC               | 15SC STANDARD + SF + DRIVERS        | 14.00-24           |
| 300-990-437 | RIM 24-10.00 3PC               | 15SC STANDARD+SF RL FITMENT         | 14.00-24           |
| 516.499.010 | WHEEL 16.5-8.25 1PC 8/275      | -22 PJB 6.0 MC50500                 | 10-16.5            |
| 516.557.010 | WHEEL 16.5-8.25 1PC 8/275 VG   | -22 PJB 6.0 REINFORCED BEADS        | 10-16.5            |
| 300-990-425 | RIM 24-8.50 3PC DEMOUNTABLE    | 22SC + SF                           | 12.00-24           |
| 524-991-174 | RIM 24-8.50 3PC DEMOUNTABLE    | 22SC + SF 115MM FORFOR              | 12.00-24           |
| 524-991-209 | RIM 24-8.50 3PC DEM KINGS KS03 | 22SC + SF 135MM FORFOR              | 12.00-24           |
| 300-990-266 | RIM 24-8.50 3PC DEMOUNTABLE    | 22SC + SF 85MM FORFOR               | 12.00-24           |
| 524-991-176 | RIM 24-8.50 3PC DEMOUNTABLE    | 22SC + SF 95MM FORFOR               | 12.00-24           |
| 516.764.010 | WHEEL 16.5-8.25 1PC 8/275      | -25 MINECRUISER MK6                 | 10-16.5            |
| 520.439.010 | WHEEL 20-8.50 2PC 12/425 VG    | -27 MCLEAN CHARGE CAR               | 12.00-20           |
| 524.681.010 | WHEEL 24-10.00 4PC 12/425      | -37 ATLAS COPCO SIMBA DRILL RIG     | 14.00-24           |
| 516.825.010 | WHEEL 16.5-9.75 3PC 8/275      | -47 (A3 HOLE) PJB MK8               | 12-16.5            |
| 515.507.010 | WHEEL 15-6.00 3PC 6/205        | -7 (A2 HOLE) TAMROCK H104           | 7.50-15            |
| 520-990-980 | WHEEL 20-6.50 2PC 6/400        | 7-041354-700 NOYES MK3              | 8.25-20            |
| 520-990-966 | WHEEL 20-10.00 3PC 8/410       | 7-041357-700 REV A                  | 14.00-20           |
| 520.401.010 | WHEEL 20-14.00 3PC 8/275       | 7-041387-700 REV E                  | 400/70-20          |
| 520-991-041 | WHEEL 20-8.00 2PC 10/285.75    | 7-041418-700 REV C                  | 10.00-20, 11.00-20 |
| 520.429.010 | WHEEL 20-8.00 2PC 10/285.75    | 7-041418-700 REV D                  | 10.00-20, 11.00-20 |
| 520-990-971 | WHEEL 20-14.00 3PC 10/285.76   | 7-041563-700 REV C (TUBE TYPE)      | 400/70-20          |
| 525-991-103 | WHEEL 25-11.25 5PC 12/425      | 7-041749-700 LWC 40T                | 16.00-25           |
| 525-991-104 | WHEEL 25-11.25 5PC 24/425      | 7-041886-700 LWC 50T                | 16.00-25           |
| 520.428.010 | WHEEL 20-14.00 3PC 10/285.76   | 7-045274-700 REV A (TUBELESS) WHITE | 400/70-20          |
| 525-991-711 | WHEEL 25-11.25 5PC 24/425      | 7-045326-700 REV B LWC 6WD 50T      | 16.00-25           |
| 533-991-304 | WHEEL 33-13.00 5PC 24/425      | 7-181305-721 LWC 55T                | 18.00R33           |
| 533-991-335 | WHEEL 33-13.00 5PC 24/425      | 7-181305-721 REV D LWC 55 & 70T     | 18.00R33           |
| 533-991-311 | WHEEL 33-13.00 5PC 24/425 NOSL | 7-181305-722 REV D LWC 80T          | 18.00R33           |
| 520-991-239 | WHEEL 20-10.00 3PC 20/380.24   | 7-181305-723 REV A LWC 80T          | 14.00-20           |
| 520-991-272 | WHEEL 20-10.00 4PC 8/410       | 7-181305-724 REV A LWC 80T HD       | 14.00-20           |
| 525-991-690 | WHEEL 25-14.00 3PC 24/500      | 7-181305-729 REV A                  | 17.5R25            |
| 520-991-279 | WHEEL 20-10.00 4PC 16/410      | 7-181305-732 REV A LWC 80T HD       | 14.00-20           |
| 533-991-321 | WHEEL 33-15.00 5PC 24/425      | 7-181305-733 LWC 105T               | 21.00R33           |
| 516.136.010 | WHEEL 16.5-9.75 1PC 8/275      | -76.5 SMV MK4                       | 12-16.5            |
| 516.560.010 | WHEEL 16.5-8.25 1PC 8/275      | -77.5 SMV MK3 REINFORCED BEADS      | 10-16.5            |
| 529-991-283 | WHEEL 29-25.00 5PC 24/580      | AD40                                | 29.5R29            |



| PART NUMBER | WHEEL                                              | MAKE & MODEL                                | TYRE SIZE          |
|-------------|----------------------------------------------------|---------------------------------------------|--------------------|
| 529-991-280 | WHEEL 29-25.00 5PC 36/582                          | AD45/B                                      | 29.5R29            |
| 533-991-299 | WHEEL 33-28.00 5PC 38/692.98                       | AD55 / AD60 RW/EV GROOVE STYLE              | 35/65R33           |
| 524.549.010 | WHEEL 24-10.00 4PC 12/425                          | ATLAS COPCO E2C                             | 14.00-24           |
| 525-991-592 | WHEEL 25-11.25 5PC 23/495.6                        | ATLAS COPCO MT2010                          | 16.00-25           |
| 525-991-599 | WHEEL 25-17.00 5PC 23/495.6                        | ATLAS COPCO MT2010                          | 20.5R25            |
| 520-991-228 | WHEEL 20-8.00 2PC 10/335                           | ATLAS COPCO ROCKET BOOMER M2D               | 10.00-20, 11.00-20 |
| 525-991-707 | WHEEL 25-22.00 5PC 30/500                          | ATLAS COPCO ST14 SCOOP TRAM                 | 26.5R25            |
| 525-991-608 | WHEEL 25-25.00 5PC 32/508                          | ATLAS COPCO ST1520                          | 29.5R25            |
| 529-990-008 | WHEEL 29-25.00 5PC 32/508                          | ATLAS COPCO ST1520                          | 29.5R29            |
| 525-991-504 | WHEEL 25-14.00 3PC 23/504                          | ATLAS COPCO ST710                           | 17.5R25            |
| 520-991-262 | WHEEL 20-8.00 2PC 10/335                           | ATLAS JUMBO DRILL RIG                       | 10.00-20, 11.00-20 |
| 520-991-185 | WHEEL 20-8.50 2PC 10/335                           | ATLAS JUMBO DRILL RIG                       | 12.00-20           |
| 524-991-203 | WHEEL 24-8.50 3PC 10/335                           | ATLAS JUMBO M2D                             | 12.00-24           |
| 524.550.010 | WHEEL 24-8.50 4PC 10/335                           | ATLAS JUMBO M2D                             | 12.00-24           |
| 533-991-310 | WHEEL 33-28.00 5TM/EM 5PC 38/605 KESSLER D111 AXLE | ATMT5010/6020SVIKTH551/663MT65              | 35/65R33           |
| 524-991-171 | WHEEL 24-10.00 4PC 12/425                          | AXERA T08                                   | 14.00-24           |
| 520.374.010 | WHEEL 20-13.00 3PC 10/335                          | BRUMBY                                      | 18.00-20           |
| 520-991-227 | WHEEL 20-8.50 2PC 10/335                           | BRUMBY WHEEL                                | 12.00-20           |
| 537-991-002 | WHEEL 37-25.00 38/605                              | BUCYRUS (#1622871)                          | MOULDED RUBBER     |
| 525-991-649 | WHEEL 25-14.00 3PC 19/511.16                       | BYRNCUT MARINERS                            | 17.5R25            |
| 524-991-175 | WHEEL 24-10.00 3PC 12/425                          | CABOLTER                                    | 14.00-24           |
| 540-991-003 | WHEEL 40-20.00 33/508 (36 HOLE PATTERN)            | CAT FBL LOADER SETCO # SA66902              | MOULDED RUBBER     |
| 516-991-056 | WHEEL 16.5-9.75 1PC 10/285.76                      | CAT MINEGRADER                              | 12-16.5            |
| 537-991-005 | WHEEL 37-25.00 33/508                              | CAT SH60 - BUCYRUS                          | MOULDED RUBBER     |
| 537-991-003 | WHEEL 37-18.00 30/500 WITH CHAIN GUARD             | CAT SH640 - BUCYRUS                         | MOULDED RUBBER     |
| TA07505     | WHEEL 37-18.00 30/500 WITH CHAIN GUARD             | CAT SH640 W 14MM CHAIN FITTED               | MOULDED RUBBER     |
| 537-991-007 | WHEEL 40-25.00 38/605                              | CAT SH660 (28X54) SETCO SERIAL NO: SA53194W | MOULDED RUBBER     |
| 525-991-576 | WHEEL 25-17.00 3PC 23/501.65                       | CT10 COAL TRAM + SUPPORT RING               | 20.5R25            |
| 525-991-816 | WHEEL 25-17.00 5PC 23/501.6                        | CT10 COAL TRAM                              | 20.5R25            |
| 525-991-401 | WHEEL 25-14.00 3PC 23/501.65                       | CT10 COAL TRAM 5520000540                   | 17.5R25            |
| 525-991-459 | WHEEL 25-17.00 5PC 19/511.2                        | CT13 COAL TRAM                              | 20.5R25            |
| 525-991-616 | WHEEL 25-14.00 5PC 20/511.16                       | DANA AXLE 150 MM FORFOC                     | 17.5R25            |
| 525-991-196 | WHEEL 25-17.00 5PC 19/511                          | DANA AXLE DBT FBL15 500109                  | 20.5R25            |
| 524-991-211 | WHEEL 24-10.00 4PC 12/425                          | DANA NDE AXLE MACLEAN ENGINEERING           | 14.00-24           |
| 525.136.010 | WHEEL 25-14.00 3PC 24/500                          | DBT 4262316 (CL210B)                        | 17.5R25            |
| 525-991-581 | WHEEL 25-14.00 3PC 12/425                          | DBT COMPAC LOADER                           | 17.5R25            |
| 524-991-169 | WHEEL 24-10.00 3PC 10/335                          | DBT COMPAC LOADER MK2                       | 14.00-24           |
| 525-991-590 | WHEEL 25-17.00 5PC 20/511                          | DBT FBL SPECIAL                             | 20.5R25            |
| 525-991-168 | WHEEL 25-14.00 3PC 20/511                          | DBT FBL10 503582 (CL210)                    | 17.5R25            |

# UNDERGROUND MINING WHEELS

| PART NUMBER | WHEEL                                  | MAKE & MODEL                       | TYRE SIZE          |
|-------------|----------------------------------------|------------------------------------|--------------------|
| 525-991-169 | WHEEL 25-14.00 5PC 19/511              | DBT FBR15 506273 (FH125D)          | 17.5R25            |
| 525.117.010 | WHEEL 25-17.00 5PC 19/511              | DBT FBR15 511015                   | 20.5R25            |
| 520-991-165 | WHEEL 20-10.00 3PC 10/335              | DOM GRADER                         | 14.00-20           |
| 520-990-978 | WHEEL 20-6.50 2PC 8/203.2              | DOMINO                             | 9.00-20            |
| 520-991-149 | WHEEL 20-8.00 3PC 10/285.75            | DRIFTRUNNER                        | 10.00-20, 11.00-20 |
| 524-991-063 | WHEEL 24-10.00 3PC 10/335              | DUAL 49                            | 14.00-24           |
| 520-991-220 | WHEEL 20-8.50 2PC 12/400               | DUAL 65MM                          | 12.00-20           |
| 525-991-705 | WHEEL 25-14.00 3PC 10/511.175          | EIMCO 913 8" FORFOC                | 17.5R25            |
| 525-991-131 | WHEEL 25-14.00 3PC 10/511.175          | EIMCO 913 LOADER                   | 17.5R25            |
| 525-991-134 | WHEEL 25-14.00 3PC 10/511.175          | EIMCO 913 LOADER W/TRAC            | 17.5R25            |
| 525-991-697 | WHEEL 25-12.00 3PC 19/533.4            | EIMCO 913 OLD (912)                | 15.5R25            |
| 525-991-138 | WHEEL 25-14.00 3PC 19/511.175          | EIMCO 913/130 MULTIFIT             | 17.5R25            |
| 525-991-288 | WHEEL 25-14.00 3PC 19/511.175          | EIMCO 913/130 MULTIFIT W/TRAC      | 17.5R25            |
| 525-991-548 | WHEEL 25-17.00 3PC 19/511.175          | EIMCO A2U130/913-6 MULTIFIT        | 20.5R25            |
| 520-991-250 | WHEEL 20-7.00 2PC 12/400               | EIMCO A2U921-371050                | 10.00-20           |
| TA05874     | WHEEL 25-14.00 3PC 19/511.175 PRIMER   | EIMCO ED10 A2U220-371084 LS190     | 17.5R25            |
| 525-991-515 | WHEEL 25-14.00 3PC 12/425              | EIMCO ED5 A2U900-372121 LS151      | 17.5R25            |
| 525-991-135 | WHEEL 25-14.00 3PC 19/511.175          | EIMCO ED7 (USE TA05873)            | 17.5R25            |
| 525-991-136 | WHEEL 25-14.00 3PC 19/511.175          | EIMCO ED7 A2U130-371043 + SF       | 17.5R25            |
| 525-991-299 | WHEEL 25-14.00 3PC 19/511.175          | EIMCO ED7 A2U130-371043 LS170      | 17.5R25            |
| 525-991-305 | WHEEL 25-14.00 3PC 19/511.175          | EIMCO ED7 A2U130-371097 W/TRAC     | 17.5R25            |
| 525-991-773 | WHEEL 25-17.00 3PC 19/511.175          | EIMCO SPECIAL                      | 20.5R25            |
| 525-991-780 | WHEEL 25-17.00 3PC 19/511.175          | EIMCO SPECIAL W/TRAC               | 20.5R25            |
| 525-991-350 | WHEEL 25-14.00 5PC 16/515              | ELPHINSTONE R1300/G                | 17.5R25            |
| 525-991-128 | WHEEL 25-13.00 5PC 20/515              | ELPHINSTONE R1500/R1600            | 18.00-25           |
| 529-990-018 | WHEEL 29-25.00 5PC 36/597.6            | ELPHINSTONE R2900G                 | 29.5R29            |
| 524-991-542 | WHEEL 24-8.50 3PC 12/425               | EPIROC M2C BOOMER                  | 12.00-24           |
| 520-991-197 | WHEEL 20-14.00 3PC 10/285.76           | GRADER                             | 400/70-20          |
| 520-991-246 | WHEEL 20-14.00 3PC 8/275               | GRADER                             | 400/70-20          |
| 520-991-233 | WHEEL 20-8.00 2PC 10/335               | JACON MAXI TRANS S/P               | 10.00-20, 11.00-20 |
| 520-991-159 | WHEEL 20-8.00 2PC 8/275                | JACON MAXIJET                      | 10.00-20, 11.00-20 |
| 520-991-181 | WHEEL 20-8.50 2PC 10/335               | JACON TRANSMIX                     | 12.00-20           |
| 300-990-290 | RIM 25-14.00 3PC                       | JOY 00579947 14 BOLT 15SC          | 17.5R25            |
| 300-990-255 | RIM 24-10.00 2PC                       | JOY 100165373 (BOLT TOGETHER)      | 14.00-24           |
| 524-991-072 | WHEEL 24-10.00 3PC 14/546.1            | JOY 100235411 10SC32               | 14.00-24           |
| 525-991-657 | WHEEL 25-13.00 3PC 16/511.2 RL FITMENT | JOY 100362585 10SC32D RL FITMENT   | 18.00-25           |
| 525-991-751 | WHEEL 25-13.00 3PC 16/511.2            | JOY 100488526 10SC32D              | 18.00-25           |
| 525-991-580 | WHEEL 25-14.00 3PC 14/546.1            | JOY 100597057 10SC42 HD            | 17.5R25            |
| 525-991-796 | WHEEL 25-14.00 3PC 14/546.1 RL FITMENT | JOY 100597057 10SC42 HD RL FITMENT | 17.5R25            |

| PART NUMBER | WHEEL                             | MAKE & MODEL                          | TYRE SIZE          |
|-------------|-----------------------------------|---------------------------------------|--------------------|
| 525-991-721 | WHEEL 25-14.00 3PC 14/546.1       | JOY 100764503 10SC42 HD BLOCKS        | 17.5R25            |
| 520-990-999 | WHEEL 20-7.50 2PC 19/445          | JOY 10SC                              | 10.00-20           |
| 520-991-177 | WHEEL 20-7.50 2PC 19/445          | JOY 10SC SPECIAL                      | 10.00-20           |
| 525-991-538 | RIM 25-14.00 3PC                  | JOY 15SC + SF 14 BOLT (GREGS)         | 17.5R25            |
| 525-991-604 | WHEEL 25-14.00 3PC 14/546.1       | JOY HD 125 FRNT NO GUSET/BLOCK        | 17.5R25            |
| 525-991-660 | WHEEL 25-14.00 3PC 24/500         | JUG KESSLER AXLE 150 FORFOC           | 17.5R25            |
| 525-991-648 | WHEEL 25-14.00 5PC 24/500         | JUG KESSLER AXLE 215 FORFOC           | 17.5R25            |
| 525-991-425 | WHEEL 25-14.00 3PC 20/511.16      | JUG V SERIES (150)                    | 17.5R25            |
| 525.114.010 | WHEEL 25-14.00 3PC 24/500         | JUG Z SERIES 175 (12T)                | 17.5R25            |
| 525.113.010 | WHEEL 25-14.00 3PC 23/500         | JUG Z SERIES 265 (10T)                | 17.5R25            |
| 525-991-610 | WHEEL 25-17.00 5PC 24/500         | KESSLER AXLE DBT FBL15 933612 (CL215) | 20.5R25            |
| 529-990-013 | WHEEL 29-25.00 5PC 38/605         | LHD 517 KESSLER                       | 29.5R29            |
| 529-990-019 | WHEEL 29-25.00 5PC 38/605         | LHD ST18                              | 29.5R29            |
| 525-991-736 | WHEEL 25-13.00 5PC 24/425         | LWC 50T                               | 18.00-25           |
| 516-991-076 | WHEEL 16.5-8.25 3PC 8/275         | MINECRUISER MK7                       | 10-16.5            |
| 520-991-172 | WHEEL 20-8.00 3PC 10/335          | MINIMATIC 206D                        | 10.00-20, 11.00-20 |
| 520-991-170 | WHEEL 20-6.50 2PC 6/400           | MPV                                   | 8.25-20            |
| 533-090-001 | WHEEL 33-28.00 5PC 38/609.6       | MT5010/6020 (DANA AXLE)               | 35/65R33           |
| 520.398.010 | WHEEL 20-8.00 3PC 18/419.1        | NARCO SHUTTLECAR                      | 10.00-20, 11.00-20 |
| 520-991-150 | WHEEL 20-10.00 3PC 18/445         | NARCO SHUTTLECAR + SF                 | 14.00-20           |
| 520-991-180 | WHEEL 20-8.00 2PC 8/275           | NORMET                                | 10.00-20, 11.00-20 |
| 524-991-179 | WHEEL 24-10.00 3PC 10/335         | NORMET                                | 14.00-24           |
| 520-991-097 | WHEEL 20-7.50 2PC 8/275           | NORMET CHARMEC                        | 10.00-20           |
| 524-991-259 | WHEEL 24-10.00 4PC 10/335         | NORMET LF700 FRONT                    | 14.00-24           |
| 524-991-260 | WHEEL 24-10.00 4PC 12/425         | NORMET LF700 REAR                     | 14.00-24           |
| 300-990-218 | RIM 20-6.50 2PC DEMOUNTABLE       | NOYES MK1                             | 8.25-20            |
| 524-991-093 | WHEEL 24-8.50 3PC 8/203.2         | NOYES MK1                             | 12.00-24           |
| 524-991-095 | WHEEL 24-8.50 2PC                 | NOYES MK3 70413217                    | 12.00-24           |
| 520-991-248 | WHEEL 20-8.00 3PC 10/275          | PJB                                   | 10.00-20, 11.00-20 |
| 516-990-086 | WHEEL 16.5-8.25 1PC 8/275         | PJB + 1 RING MC13091                  | 10-16.5            |
| 516-990-087 | WHEEL 16.5-8.25 1PC 8/275         | PJB + 2 RING                          | 10-16.5            |
| 525-991-585 | WHEEL 25-14.00 5PC 16/515         | R1300 CHAIN O/S *                     | 17.5R25            |
| 525-991-256 | WHEEL 25-22.00 5PC 23/482.6       | R1700/SERIES II                       | 26.5R25            |
| 525-991-363 | WHEEL 25-22.00 5PC 26/485 (+80MM) | R1700G/AD30 CHAIN FITMENT             | 26.5R25            |
| 525-991-883 | WHEEL 25-22.00 5PC 26/485(+70MM)  | R1700G/AD30 CHAIN FITMENT DUAL DRIVER | 26.5R25            |
| 525-991-317 | WHEEL 25-22.00 5PC 26/485         | R1700G/K AD30                         | 26.5R25            |
| 529-990-003 | WHEEL 29-25.00 5PC 36/597.6       | R2900 CHAIN FITMENT                   | 29.5R29            |
| 529-991-284 | WHEEL 29-25.00 5PC 36/597.6       | R2900/G                               | 29.5R29            |
| 533-991-309 | WHEEL 33-28.00 5PC 36/597.6       | R2900G ELPINSTONE                     | 35/65R33           |

# UNDERGROUND MINING WHEELS

| PART NUMBER | WHEEL                                     | MAKE & MODEL                        | TYRE SIZE          |
|-------------|-------------------------------------------|-------------------------------------|--------------------|
| 533-991-320 | WHEEL 33-28.00 5PC EV 36/597.6            | R2900G/XTRA/R3000H - EV STYLE (OEM) | 35/65R33           |
| 524-991-177 | RIM 24-10.00 3PC + DRIVER                 | RAMCAR RIM + SF                     | 14.00-24           |
| 524-991-210 | WHEEL 24-8.50 4PC 12/425                  | ROCKET BOOMER M2D                   | 12.00-24           |
| 525.131.010 | WHEEL 25-14.00 3PC 19/511.175             | SANDVIK A2U900-371084 LS190         | 17.5R25            |
| 516.518.010 | WHEEL 16.5-8.25 1PC 5/160                 | SANDVIK COMMANDO 120                | 10-16.5            |
| 524-991-207 | WHEEL 24-10.00 3PC 10/335                 | SANDVIK DD421                       | 14.00-24           |
| 524-991-208 | WHEEL 24-10.00 3PC 10/335                 | SANDVIK DD421 - 20MM CENTRE         | 14.00-24           |
| 524-991-192 | WHEEL 24-10.00 3PC 19/511.175             | SANDVIK EJC417                      | 14.00-24           |
| 525-991-842 | WHEEL 25-22.00 5PC 30/500                 | SANDVIK LH514                       | 26.5R25            |
| 533-991-314 | WHEEL 33-28.00 5PC EM 38/605              | SANDVIK LH621 (56208533)            | 35/65R33           |
| 533-991-324 | WHEEL 33-28.00 5PC EM 38/605 CHAIN OFFSET | SANDVIK LH621 (56208533)            | 35/65R33           |
| 520-991-231 | WHEEL 20-8.50 2PC 10/335                  | SANDVIK SOLO 7-7V DRILL RIG         | 12.00-20           |
| 525-090-001 | WHEEL 25-14.00 3PC 21/420                 | SANDVIK TC791 SHUTTLE CAR           | 17.5R25            |
| 525-991-909 | WHEEL 25-25.00 5PC 30/500                 | SANDVIK TH545 # 56208238            | 29.5R25            |
| 533-991-325 | WHEEL 33-28.00 5TM/EM 5PC 38/605          | SANDVIK TH551 USE 533-991-310       | 35/65R33           |
| 533-991-326 | WHEEL 33-28.00 W/EV 5PC 38/605            | SANDVIK TH663 (POST APRIL 2017 NEW) | 35/65R33           |
| 537-991-001 | WHEEL 37-25.00 33/508                     | SH630 SPECIAL BUCYRUS               | MOULDED RUBBER     |
| 515-991-078 | WHEEL 15-6.50 2PC 8/275                   | SIMBA                               | 7.50-15            |
| 516.651.010 | WHEEL 16.5-9.75 3PC 8/275                 | SMK4                                | 12-16.5            |
| 520-991-269 | WHEEL 20-8.00 10/335                      | SMV BRUMBY                          | 10.00-20, 11.00-20 |
| 516-990-964 | WHEEL 16.5-8.25 1PC 6/205                 | SMV MK1                             | 10-16.5            |
| 516-990-104 | WHEEL 16.5-8.25 1PC 6/205                 | SMV MK1 + 1 RING                    | 10-16.5            |
| 516-990-105 | WHEEL 16.5-8.25 1PC 6/205                 | SMV MK1 + 2 RING                    | 10-16.5            |
| 516-990-967 | WHEEL 16.5-8.25 1PC 6/205                 | SMV MK2                             | 10-16.5            |
| 516-990-968 | WHEEL 16.5-8.25 1PC 6/205                 | SMV MK2 + 1 RING                    | 10-16.5            |
| 516-990-106 | WHEEL 16.5-8.25 1PC 6/205                 | SMV MK2 + 2 RING                    | 10-16.5            |
| 516.086.010 | WHEEL 16.5-8.25 1PC 8/275                 | SMV MK3                             | 10-16.5            |
| 516-990-107 | WHEEL 16.5-8.25 1PC 8/275 VG              | SMV MK3 + 2 RING                    | 10-16.5            |
| 516-990-141 | WHEEL 16.5-9.75 1PC 8/275 VG              | SMV MK4 + 2 RINGS                   | 12-16.5            |
| 520-991-214 | WHEEL 20-8.00 3PC 10/335                  | TAMROCK                             | 10.00-20, 11.00-20 |
| 533-991-297 | WHEEL 33-28.00 5PC 32/695                 | TAMROCK 0011/T11/TORO 621           | 35/65R33           |
| 520-991-138 | WHEEL 20-8.00 2PC 10/335                  | TAMROCK AXERA D07/DD420-260         | 10.00-20, 11.00-20 |
| 520-991-206 | WHEEL 20-8.50 2PC 12/278                  | TAMROCK D06 73101558/20850628       | 12.00-20           |
| 520-991-232 | WHEEL 20-8.50 2PC 10/335                  | TAMROCK DATA SOLO 1020              | 12.00-20           |
| 524-991-168 | WHEEL 24-10.00 4PC 12/420                 | TAMROCK RC300 CABOLTER              | 14.00-24           |
| 520-991-261 | WHEEL 20-8.00 2PC 10/335                  | TAMROCK SOLO DL420                  | 10.00-20, 11.00-20 |
| 520-991-155 | WHEEL 20-8.50 2PC 8/203.2                 | TAMROCK SOLO D05                    | 12.00-20           |
| 525-991-871 | WHEEL 25-25.00 5PC 32/508                 | TH550 HAULTRACK RIM                 | 29.5R25            |
| 525-991-464 | WHEEL 25-22.00 5PC 32/508                 | TORO 1400 CHAIN OFFSET              | 26.5R25            |

| PART NUMBER  | WHEEL                       | MAKE & MODEL                       | TYRE SIZE |
|--------------|-----------------------------|------------------------------------|-----------|
| 525-991-368  | WHEEL 25-22.00 5PC 32/508   | TORO 1400/60D 3JB                  | 26.5R25   |
| 520-991-157  | WHEEL 20-8.50 3PC 12/400 VG | TORO 151                           | 12.00-20  |
| 520.553.010  | WHEEL 20-8.50 2PC 12/400 VG | TORO 151 (ALTERNATIVE 520-991-157) | 12.00-20  |
| 525-991-257  | WHEEL 25-22.00 5PC 25/495.3 | TORO 35D/40D 3 JACK BLOCKS         | 26.5R25   |
| 525-991-258  | WHEEL 25-22.00 5PC 27/495.3 | TORO 40D 4 JACK BLOCKS             | 26.5R25   |
| 525-991-259  | WHEEL 25-22.00 5PC 27/495.3 | TORO 450E 4 JACK BLOCKS            | 26.5R25   |
| 525-991-598  | WHEEL 25-22.00 5PC 32/508   | TORO 50D                           | 26.5R25   |
| 525-991-671  | WHEEL 25-22.00 5PC 30/500   | TORO 514D+SPIN TABS (56031487)     | 26.5R25   |
| TA01348      | WHEEL 25-25.00 3PC 30/500   | TORO 514E (56031488)               | 29.5R25   |
| 525.132.010  | WHEEL 25-25.00 5PC 30/500   | TORO 514E + PROTECTION RING        | 29.5R25   |
| 525-991-639  | WHEEL 25-25.00 5PC 30/500   | TORO 514E+SPIN TABS                | 29.5R25   |
| 529-990-012  | WHEEL 29-25.00 5PC 32/508   | TORO 650D/0010 SPECCIAL OFFSET     | 29.5R29   |
| 529-990-001  | WHEEL 29-25.00 5PC 32/508   | TORO 650D/0010/LH517               | 29.5R29   |
| 525-991-615  | WHEEL 25-22.00 5PC 32/508   | TORO T9                            | 26.5R25   |
| 525-991-828  | WHEEL 25-14.00 3PC 24-500   | TORQUE LOADER                      | 17.5R25   |
| 525-991-496  | WHEEL 25-14.00 3PC 23/504   | WAGNER 710                         | 17.5R25   |
| 525-991-685  | WHEEL 25-22.00 5PC 23/495.3 | WAGNER MT436B                      | 26.5R25   |
| 525-991-603  | WHEEL 25-22.00 5PC 23/495.3 | WAGNER ST7.5                       | 26.5R25   |
| 300-990-442  | RIM 24-10.00 3PC            | WARACAR + SF RL FITMENT            | 14.00-24  |
| 300-990-482  | RIM 24-10.00 3PC            | WARACAR R24 +SF (1033409)          | 14.00-24  |
| 525-991-645  | WHEEL 25-14.00 3PC 14/545   | WARACAR R25 HD REV C (STD 505)     | 17.5R25   |
| 525-991-645T | WHEEL 25-14.00 3PC 14/545   | WARACAR R25 HD REV C (STD 505) M24 | 17.5R25   |





MADE IN AUSTRALIA

# WHEELS BY MACHINE

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# CATERPILLAR WHEELS

| PART NUMBER | WHEEL                        | MAKE & MODEL                   | TYRE SIZE  |
|-------------|------------------------------|--------------------------------|------------|
| 525-991-794 | WHEEL 22.00-25 5PC 20-375    | CAT 966F                       | 26.5R25    |
| 524-991-165 | WHEEL 24-10.00 3PC 10/285.75 | CAT 12M/120M (USE 524-991-069) | 14.00-24   |
| 524-991-069 | WHEEL 24-10.00 3PC 10/285.75 | CAT 12G/H 120/130/140 G/H/M    | 14.00-24   |
| 524-991-067 | WHEEL 24-10.00 3PC 10/285.75 | CAT 120G/120H                  | 14.00-24   |
| 140-990-353 | WHEEL 24-10.00 3PC 10/285.75 | CAT 140G 10.00-24 REFURBISHED  | 14.00-24   |
| 524-991-069 | WHEEL 24-10.00 3PC 10/285.75 | CAT 120/130/140 G/H/M          | 14.00-24   |
| 524-991-178 | WHEEL 24-10.00 3PC 8/411.74  | CAT 120M (AWD FRONT)           | 14.00-24   |
| 524-991-157 | WHEEL 24-10.00 3PC 8/457.2   | CAT 920/G                      | 14.00-24   |
| 525-991-786 | WHEEL 24-10.00 3PC 8/457.2   | CAT 910                        | 14.00-24   |
| 524.525.010 | WHEEL 24-14W 1PC 8/275 VG    | CAT TH406/TH407                | 15.5/80-24 |
| 524-991-097 | WHEEL 24-8.00 3PC 10/285.76  | CAT 120/130/140G               | 10.00-24   |
| 525-991-534 | WHEEL 25-11.25 5PC 16/335    | CAT AH46                       | 16.00-25   |
| 525.127.010 | WHEEL 25-12.00 1PC 8/275     | CAT TH414                      | 15.5R25    |
| 525-991-843 | WHEEL 25-12.00 3PC 10/200.4  | CAT IT12B                      | 15.5R25    |
| 525-991-289 | WHEEL 25-12.00 3PC 10/285.75 | CAT 12G/H                      | 15.5R25    |
| 525-991-316 | WHEEL 25-12.00 3PC 8/457.2   | CAT 920                        | 15.5R25    |
| 525-991-652 | WHEEL 25-12.00 3PC 8/457.2   | CAT 910                        | 15.5R25    |
| 525-991-146 | WHEEL 25-14.00 3PC 10/285.75 | CAT 140G/H 160G/H (MAN)        | 17.5R25    |
| 525-991-150 | WHEEL 25-14.00 3PC 10/285.75 | CAT 12/140/150/160G/H/M        | 17.5R25    |
| 140-990-226 | WHEEL 25-14.00 3PC 10/285.75 | CAT 140H                       | 17.5R25    |
| 140-990-315 | WHEEL 25-14.00 3PC 10/285.75 | CAT 12M                        | 17.5R25    |
| 525-991-150 | WHEEL 25-14.00 3PC 10/285.75 | CAT 12/140/150/160G/H/M        | 17.5R25    |
| 525.164.010 | WHEEL 25-14.00 3PC 10/335    | CAT 528                        | 17.5R25    |
| 525-991-149 | WHEEL 25-14.00 3PC 10/458    | CAT IT28/B                     | 17.5R25    |
| 525-991-525 | WHEEL 25-14.00 3PC 10/458    | CAT 926/926E                   | 17.5R25    |
| 525-991-546 | WHEEL 25-14.00 3PC 10/458    | CAT IT18/B                     | 17.5R25    |
| 525-991-729 | WHEEL 25-14.00 3PC 10/458    | CAT 936E 51-49126-95           | 17.5R25    |
| 525-991-509 | WHEEL 25-14.00 3PC 10/458    | CAT IT28B                      | 17.5R25    |
| 525-991-502 | WHEEL 25-14.00 3PC 10/501.6  | CAT 930                        | 17.5R25    |
| 525-991-614 | WHEEL 25-14.00 3PC 12/513.08 | CAT 950                        | 17.5R25    |
| 525-991-589 | WHEEL 25-14.00 3PC 16/250    | CAT 924G/H                     | 17.5R25    |
| 525-991-619 | WHEEL 25-14.00 3PC 16/250    | CAT 930G/H                     | 17.5R25    |
| 525-991-489 | WHEEL 25-14.00 3PC 16/250    | CAT 928F                       | 17.5R25    |
| 525-991-545 | WHEEL 25-14.00 3PC 16/250    | CAT IT24                       | 17.5R25    |
| 525-991-283 | WHEEL 25-14.00 3PC 16/250    | CAT IT28F/G                    | 17.5R25    |
| 140-990-227 | WHEEL 25-14.00 3PC 16/250    | CAT 930G                       | 17.5R25    |
| 525-991-539 | WHEEL 25-14.00 3PC 16/250    | CAT 918F                       | 17.5R25    |
| 525-991-147 | WHEEL 25-14.00 3PC 8/200     | CAT 914G                       | 17.5R25    |
| 525-991-148 | WHEEL 25-14.00 3PC 8/200     | CAT IT14G                      | 17.5R25    |

| PART NUMBER  | WHEEL                          | MAKE & MODEL                          | TYRE SIZE |
|--------------|--------------------------------|---------------------------------------|-----------|
| 525-991-830  | WHEEL 25-14.00 3PC 8/410       | CAT 140M/150M FRONT (AWD)             | 17.5R25   |
| 525-991-663  | WHEEL 25-14.00 3PC 8/410       | CAT 143H (AWD FRONT)                  | 17.5R25   |
| 525-991-855  | WHEEL 25-14.00 3PC 8/411.74    | CAT 143M AWD                          | 17.5R25   |
| 525-991-185  | WHEEL 25-17.00 3PC 10/285.75   | CAT 14G/H/M                           | 20.5R25   |
| 525-991-642  | WHEEL 25-17.00 3PC 12/515      | CAT 936                               | 20.5R25   |
| 525-991-188  | WHEEL 25-17.00 3PC 16/250      | CAT 924GZ, CAT 928/930F/G/H (F+225MM) | 20.5R25   |
| 525-991-302  | WHEEL 25-17.00 3PC 16/250      | CAT 928/930F/G/H, IT28/B (F+175MM)    | 20.5R25   |
| 525-991-863  | WHEEL 25-17.00 3PC 16/250      | CAT 930K (F+210MM) (357-8878)         | 20.5R25   |
| 525-991-878  | WHEEL 25-17.00 3PC 16/250      | CAT 924K (F+247MM)                    | 20.5R25   |
| 525-991-190  | WHEEL 25-17.00 3PC 16/275      | CAT 938F/G-IT38/G                     | 20.5R25   |
| 525-991-723  | WHEEL 25-17.00 3PC 16/285      | CAT 938H/CAT IT38H                    | 20.5R25   |
| 525-991-753D | WHEEL 25-17.00 3PC 16/425      | CAT 938K WITH DRIVER                  | 20.5R25   |
| 525-991-596  | WHEEL 25-17.00 3PC 16/515      | CAT 950B                              | 20.5R25   |
| 525-991-846  | WHEEL 25-17.00 5PC 16/250      | CAT 924H                              | 20.5R25   |
| 525-991-783  | WHEEL 25-17.00 5PC 16/275      | CAT 938G / IT38G                      | 20.5R25   |
| 525-991-486  | WHEEL 25-17.00 5PC 20/515      | CAT D25D                              | 20.5R25   |
| 525-991-595  | WHEEL 25-19.50 5PC 8/203.2     | CAT CP-663E                           | 23.5R25   |
| 525-991-227  | WHEEL 25-19.50 5PC 10/335      | CAT 16G/H/M (MAN)                     | 23.5R25   |
| 525-991-653  | WHEEL 25-19.50 5PC 10/335      | CAT CS-563E                           | 23.5R25   |
| TA00470      | WHEEL 25-19.50 5PC 10/335      | CAT 16G/H/M CAT 18M                   | 23.5R25   |
| 525-991-933  | WHEEL 25-19.50 5PC 12/422.275  | CAT NSS250                            | 23.5R25   |
| 525-991-593  | WHEEL 25-19.50 5PC 12/515      | CAT D250E                             | 23.5R25   |
| 525-991-233  | WHEEL 25-19.50 5PC 12/515.13   | CAT D300D                             | 23.5R25   |
| 525-991-770  | WHEEL 25-19.50 5PC 16/400      | CAT RM300                             | 23.5R25   |
| 525-991-506  | WHEEL 25-19.50 5PC 16/515      | CAT 950B/E                            | 23.5R25   |
| 525-991-421  | WHEEL 25-19.50 5PC 20/310      | CAT 950G/H/M /952/962H/IT62G/H        | 23.5R25   |
| 525-991-797  | WHEEL 25-19.50 5PC 20/310      | CAT 962K                              | 23.5R25   |
| 525-991-551  | WHEEL 25-19.50 5PC 20/375      | CAT 966D/E/F                          | 23.5R25   |
| 525-991-527  | WHEEL 25-19.50 5PC 20/515      | CAT 725/730                           | 23.5R25   |
| 525-991-377  | WHEEL 25-19.50 5PC 20/515      | CAT 966D/E/F                          | 23.5R25   |
| 525-991-607  | WHEEL 25-19.50 5PC 8/203.2 REV | CAT CP-663E REVERSE FITMENT           | 23.5R25   |
| 525-991-683  | WHEEL 25-22.00 5PC 10/511.175  | CAT TRACTOR                           | 26.5R25   |
| 525-991-510  | WHEEL 25-22.00 5PC 20/310      | CAT 525B                              | 26.5R25   |
| 525-991-415  | WHEEL 25-22.00 5PC 20/375      | CAT 966G/H/M/ 972G/H/M                | 26.5R25   |
| 525-991-391  | WHEEL 25-22.00 5PC 20/515      | CAT 966D/E/F                          | 26.5R25   |
| 525-991-449  | WHEEL 25-22.00 5PC 20/515      | CAT D350D                             | 26.5R25   |
| 525-991-817  | WHEEL 25-22.00 5PC 20/515      | CAT 730 EJECTOR TRUCK (225-2851)      | 26.5R25   |
| 525-991-848  | WHEEL 25-22.00 5PC 20/515      | CAT 730                               | 26.5R25   |
| 525-991-889  | WHEEL 25-22.00 5PC 20/515      | CAT 615C                              | 26.5R25   |

# CATERPILLAR WHEELS

| PART NUMBER  | WHEEL                                  | MAKE & MODEL                        | TYRE SIZE      |
|--------------|----------------------------------------|-------------------------------------|----------------|
| 525-991-827  | WHEEL 25-22.00 5PC 20-310              | CAT 950M LOADER                     | 26.5R25        |
| 525-991-369  | WHEEL 25-22.00 5PC 23/482.6            | CAT 980B/C/F                        | 26.5R25        |
| 525-991-251  | WHEEL 25-22.00 5PC 23/482.6            | CAT 980C                            | 26.5R25        |
| 525-991-618  | WHEEL 25-22.00 5PC 23/482.6            | CAT 980F SPECIAL OFFSET             | 26.5R25        |
| 525-991-634  | WHEEL 25-22.00 5PC 23/515              | CAT 735 (24 HOLE SPACING)           | 26.5R25        |
| 525-991-832  | WHEEL 25-22.00 5PC 24/455              | CAT RM500B                          | 26.5R25        |
| 525-991-670  | WHEEL 25-22.00 5PC 24/515              | CAT 735 (28 HOLE SPACING)           | 26.5R25        |
| 525-991-795  | WHEEL 25-22.00 5PC 27/515              | CAT 735B                            | 26.5R25        |
| 525-991-872  | WHEEL 25-25.00 5PC 20/515              | CAT 615C                            | 29.5R25        |
| 525-991-673  | WHEEL 25-25.00 5PC 23/482.6            | CAT 980B/C/F                        | 29.5R25        |
| 525-991-330  | WHEEL 25-25.00 5PC 23/515              | CAT 740/D400E SERIES 2              | 29.5R25        |
| 525-991-307  | WHEEL 25-25.00 5PC 26/485              | CAT 980G/H/K/L/M 824H               | 29.5R25        |
| 525-991-307S | WHEEL 25-25.00 5PC 26/485              | CAT 980G WITH SURLOC                | 29.5R25        |
| 525-991-718  | WHEEL 25-25.00 5PC 27/515              | CAT 740B,745C CAT367-3091,3093      | 29.5R25        |
| 525-991-824  | WHEEL 25-25.00 5PC 27/515              | CAT 745C                            | 29.5R25        |
| 525-991-862  | WHEEL 25-25.00 5PC 27/515[ 26MM]       | CAT 740B (CAT#419-8198 OR 515-2501) | 29.5R25        |
| 526.360.010  | WHEEL 26-16DW 1PC 10/335 VG            | CAT 428E/432E/F                     | 18.4-26        |
| 526-990-308  | WHEEL 26-20DW 1PC 10/335               | CAT CS563E                          | 23.1-26        |
| 526.437.010  | WHEEL 26-20DW 1PC 12/425 VG            | CAT CS663E                          | 23.1-26        |
| 526.258.010  | WHEEL 26-20DW 1PC 8/203.2              | CAT CP-563C ROLLER                  | 23.1-26        |
| 528-991-015  | WHEEL 28-15W 1PC 10/335                | CAT 428E - 432F                     | 16.9-28        |
| 528-991-007  | WHEEL 28-15W 1PC 10/335                | CAT 438C                            | 16.9-28        |
| 528-991-013  | WHEEL 28-15W 1PC 10/335 VG             | CAT 430E/432E/442E/444E             | 16.9-28        |
| 528.136.010  | WHEEL 28-15W 1PC 8/203.2               | CAT 416-432 BCD                     | 16.9-28        |
| 529-991-296  | WHEEL 29-25.00 5PC 32/582              | CAT 982M                            | 29.5R29        |
| 529-991-303  | WHEEL 29-25.00 5PC 24/431.8            | CAT 24, 24G/24H/24M HD              | 29.5R29        |
| 529-991-292  | WHEEL 29-27.00 5PC 27/515              | CAT 745C                            | 33.25R29       |
| 529-991-295  | WHEEL 29-27.00 5PC 32/582              | CAT 982M                            | 33.25R29       |
| 533-991-290  | WHEEL 33-13.00 5PC 12/660.4            | CAT 769, 770, 771,772 B/C/D/G       | 18.00R33       |
| 533-991-340  | WHEEL 33-15.00/3.0 12/660.4            | CAT 772G (264-3169)                 | 18.00R33       |
| 533-991-301  | WHEEL 33-28.00 5PC 38/692.98           | CAT 988G/H/K 5TM / 38MM DISC        | 35/65R33       |
| 533-991-337  | WHEEL 33-28.00 5PC 38/692.98           | CAT 988G/H/K 5TM / 51MM DISC        | 35/65R33       |
| 533-991-296  | WHEEL 33-28.00 5PC 40/705              | CAT 988B/C/F CAT834B                | 35/65R33       |
| 533-991-322  | WHEEL 33-28.00 5PC 40/705              | CAT 988F SPECIAL OFFSET             | 35/65R33       |
| 535-991-298  | WHEEL 35-15.00 5PC                     | CAT 773A, B/C P/N 6G-1676 7D-2840   | 21.00R35       |
| 535-991-304  | WHEEL 35-15.00 5PC                     | CAT V925                            | 21.00R35       |
| TA01848      | WHEEL 35-17.00 5PC                     | CAT 773B-G 775D-G (361-3181)        | 24.00R35       |
| 535-991-294  | WHEEL 35-17.00 5PC USE TA01848         | CAT 773B/C/D/E-775D/F               | 24.00R35       |
| 537-991-003  | WHEEL 37-18.00 30/500 WITH CHAIN GUARD | CAT SH640 - BUCYRUS                 | MOULDED RUBBER |



| PART NUMBER   | WHEEL                                   | MAKE & MODEL                                | TYRE SIZE                    |
|---------------|-----------------------------------------|---------------------------------------------|------------------------------|
| 537-991-005   | WHEEL 37-25.00 33/508                   | CAT SH60 - BUCYRUS                          | MOULDED RUBBER               |
| 537-991-004   | WHEEL 37-26.00 38/605                   | CAT SH660 - BUCYRUS (#1625381)              | MOULDED RUBBER               |
| 539--091--001 | WHEEL 39-32.00 5PC 48/826               | CAT 990/990H/844/844H                       | 45/65R39                     |
| 539--091--002 | WHEEL 39-32.00 5PC 48/826               | CAT 990/990H/844/844H WITH SURLOC           | 45/65R39                     |
| 540-991-003   | WHEEL 40-20.00 33/508 (36 HOLE PATTERN) | CAT FBL LOADER SETCO#SA66902                | MOULDED RUBBER               |
| 537-991-007   | WHEEL 40-25.00 38/605                   | CAT SH660 (28X54) SETCO SERIAL NO: SA53194W | MOULDED RUBBER               |
| 500-990-768   | WHEEL 45-36.00 5PC                      | CAT 992G/992K/854G                          | 45/65R45                     |
| 545-991-296   | WHEEL 45-36.00 5PC                      | CAT 992 B/C/D/F                             | 45/65R45                     |
| 545-991-303   | WHEEL 45-36.00 5PC                      | CAT 992G/H/K XHD                            | 45/65R45                     |
| 549-991-305   | WHEEL 49-17.00 5PC                      | CAT 777A                                    | 24.00R49                     |
| 549-991-299   | WHEEL 49-19.50 5PC                      | CAT 777 A - 145 OFFSET                      | 27.00R49                     |
| 549-991-298   | WHEEL 49-19.50 5PC (SURLOC)             | CAT 777 B/C/D/E/F/G (SURLOC)                | 27.00R49                     |
| 549--041--001 | WHEEL 49-19.50 5PC EU DESIGN            | CAT 992G                                    | 27.00R49                     |
| 549--082--001 | WHEEL 49-19.50 DOUBLE GUTTER            | CAT 777                                     | 27.00R49                     |
| 549--001--001 | WHEEL 49-19.50 OVM ASSEMBLY             | CAT 777                                     | 27.00R49                     |
| 551--052--001 | WHEEL 51-22.00 5PC                      | CAT 776/777F LONG HAUL                      | 30.00R51                     |
| 551--082--003 | WHEEL 51-22.00 DOUBLE GUTTER            | CAT 776/777F LONG HAUL                      | 30.00R51                     |
| 551--012--001 | WHEEL 51-22.00 SVM                      | CAT 776/777F LONG HAUL                      | 30.00R51                     |
| 551--053--001 | WHEEL 51-24.00 5PC                      | CAT 776 170T TRAILER INNER                  | 33.00R51                     |
| 551-990-631   | WHEEL 51-24.00 5PC                      | CAT 785C                                    | 33.00R51                     |
| 551--052--002 | WHEEL 51-24.00 5PC XT                   | CAT 785                                     | 33.00R51                     |
| 551--002--001 | WHEEL 51-24.00 6PC OVM                  | CAT 785                                     | 33.00R51                     |
| 551--082--001 | WHEEL 51-24.00 7PC DOUBLE GUTTER        | CAT 776 170T TRAILER OUTER                  | 33.00R51                     |
| 551--052--003 | WHEEL 51-26.00 5PC XT                   | CAT 785                                     | 36.00R51                     |
| 551--052--004 | WHEEL 51-26.00 5PC XT                   | CAT 785 ADAPTOR NAVE FITTED                 | 36.00R51                     |
| 551--052--006 | WHEEL 51-26.00 5PC XT SPECIAL           | CAT 785 ADAPTOR NAVE REVERSED               | 36.00R51                     |
| 551--051--001 | WHEEL 51-40.00 5PC                      | CAT 993K                                    | 50/65R51                     |
| 551--071--001 | WHEEL 51-40.00 6PC                      | CAT 993K VMW                                | 50/65R51                     |
| 557-991-302   | WHEEL 57-29.00 5PC                      | CAT 789                                     | 37.00R57, 40.00R57, 42/90R57 |
| 557--052--003 | WHEEL 57-29.00 5PC XT                   | CAT 793D CAT 793F                           | 40.00R57, 46/90R57           |
| 557--002--001 | WHEEL 57-29.00 6PC OVM                  | CAT 789                                     | 37.00R57, 40.00R57, 42/90R57 |
| 557--002--006 | WHEEL 57-29.00 6PC OVM                  | CAT 793D 38MM NAVE                          | 40.00R57, 46/90R57           |
| 557--002--003 | WHEEL 57-29.00 6PC OVM                  | CAT 793D 70MM NAVE                          | 40.00R57, 46/90R57           |
| 557--012--002 | WHEEL 57-29.00 6PC SVM                  | CAT 793                                     | 40.00R57, 46/90R57           |
| 557--012--001 | WHEEL 57-29.00 6PC SVM                  | CAT 789                                     | 37.00R57, 40.00R57, 42/90R57 |
| 557--082--001 | WHEEL 57-29.00 7PC DOUBLE GUTTER        | CAT 789                                     | 37.00R57, 40.00R57, 42/90R57 |
| 557--082--007 | WHEEL 57-29.00 7PC DOUBLE GUTTER        | CAT 793 38MM NAVE                           | 40.00R57, 46/90R57           |
| 557--052--017 | WHEEL 57-32.00 5PC                      | CAT 793F                                    | 50/80R57, 40.00R57, 46/90R57 |
| 557--052--014 | WHEEL 57-32.00 5PC XT                   | CAT 793F                                    | 50/80R57, 40.00R57, 46/90R57 |

# CATERPILLAR WHEELS

| PART NUMBER   | WHEEL                             | MAKE & MODEL                    | TYRE SIZE                    |
|---------------|-----------------------------------|---------------------------------|------------------------------|
| 557--052--008 | WHEEL 57-32.00 5PC XT             | CAT 793D                        | 50/80R57, 40.00R57, 46/90R57 |
| 557--002--005 | WHEEL 57-32.00 6PC OVM            | CAT 793F 38MM NAVE CAT#309-4614 | 50/80R57, 40.00R57, 46/90R57 |
| 557--002--004 | WHEEL 57-32.00 6PC OVM            | CAT 793D 70MM NAVE              | 50/80R57, 40.00R57, 46/90R57 |
| 557--012--003 | WHEEL 57-32.00 6PC SVM            | CAT 793F CAT#309-4619           | 50/80R57, 40.00R57, 46/90R57 |
| 557--082--004 | WHEEL 57-32.00 7 PC DOUBLE GUTTER | CAT 793F 38MM NAVE              | 50/80R57, 40.00R57, 46/90R57 |
| 557--051--002 | WHEEL 57-36.00 5PC 61/1230        | CAT 994/994H                    | 50/80-57                     |
| 557--051--007 | WHEEL 57-44.00 5PC 61/1230        | CAT 994/994H                    | 55/80R57                     |
| 557--051--006 | WHEEL 57-47.00 5PC 60/1230        | CAT 994K                        | 60/80R57                     |
| 557--051--003 | WHEEL 57-47.00 5PC 61/1230        | CAT 994/994H                    | 60/80R57                     |
| 563--082--009 | WHEEL 63-36.00 7PC DGS            | CAT 794                         | 53/80R63                     |
| 563--002--002 | WHEEL 63-41.00 6PC OVM            | CAT 795 #347-7157               | 56/80R63                     |
| 563--002--004 | WHEEL 63-41.00 6PC OVM            | CAT MT5300 CAT# 451-8199        | 56/80R63                     |
| 563--012--002 | WHEEL 63-41.00 6PC SVM            | CAT 795 #347-7156               | 56/80R63                     |
| 563-990-001   | WHEEL 63-44.00 6PC OVM            | CAT 797 #325-7409               | 59/80R63                     |
| 563-990-002   | WHEEL 63-44.00 6PC SVM            | CAT 797 #325-7408               | 59/80R63                     |

| PART NUMBER    | WHEEL                        | MAKE & MODEL                    | TYRE SIZE          |
|----------------|------------------------------|---------------------------------|--------------------|
| 357--050--012  | RIM 57-29.00 5PC HSLA        | HITACHI EH3500-4000 ACII        | 40.00R57, 46/90R57 |
| 357--050--015  | RIM 57-29.00 5PC HSLA        | HITACHI 3500-4500               | 40.00R57, 46/90R57 |
| 357--080--005  | RIM 57-29.00 7PC DLR HSLA    | HITACHI EH3500-4000 ACII        | 40.00R57, 46/90R57 |
| 357--050--011  | RIM 57-32.00 5PC HSLA        | HITACHI EH3500-4000 ACII        | 40.00R57, 46/90R57 |
| 357--080--004  | RIM 57-32.00 7PCDLR HSLA     | HITACHI EH3500-4000 ACII        | 40.00R57, 46/90R57 |
| 363--052--001  | RIM 63-38.00 5PC HSW         | HITACHI EH5000-III              | 53/80R63           |
| 363--082--001  | RIM 63-38.00 7PC DLR HSW     | HITACHI EH5000-III              | 53/80R63           |
| 520.852.010    | WHEEL 20-7.50 3PC 10/335     | HITACHI ZX170W-5B               | 10.00-20           |
| 525.144.010    | WHEEL 25-13.00 1PC 12/210    | HITACHI ZW120                   | 15.5R25            |
| 525-991-807    | WHEEL 25-14.00 3PC 12/210    | HITACHI ZW120                   | 17.5R25            |
| 525-991-771    | WHEEL 25-17.00 3PC 12/210    | HITACHI ZW120                   | 20.5R25            |
| 525.119.010    | WHEEL 25-17.00 3PC 14/304.8  | HITACHI 624K                    | 20.5R25            |
| 525-991-157    | WHEEL 25-17.00 3PC 14/305    | HITACHI LX120                   | 20.5R25            |
| 525-991-665    | WHEEL 25-17.00 3PC 15/252    | HITACHI ZW150 / KAW 70Z7        | 20.5R25            |
| 525-991-901    | WHEEL 25-17.00 3PC 15/254    | HITACHI ZW180-5B # 2656442001   | 20.5R25            |
| 525-991-679    | WHEEL 25-19.50 3PC 12/425    | HITACHI AH250D/AH300/BELL B25D  | 23.5R25            |
| 525-991-906    | WHEEL 25-19.50 3PC 12/425.45 | HITACHI B35E # 191124           | 23.5R25            |
| 525-991-902    | WHEEL 25-19.50 3PC 20/370    | HITACHI ZW250-5B # 2671440201   | 23.5R25            |
| 525-991-295    | WHEEL 25-19.50 5PC 12/425    | HITACHI AH250D/AH300/BELL B25D  | 23.5R25            |
| 525-991-866    | WHEEL 25-19.50 5PC 18/335    | HITACHI ZW220-5B                | 23.5R25            |
| 525-991-844    | WHEEL 25-19.50 5PC 20/370    | HITACHI ZW250-5B                | 23.5R25            |
| 525-991-905    | WHEEL 25-22.00 3PC 12/425.45 | HITACHI B30D                    | 26.5R25            |
| 525-991-907    | WHEEL 25-22.00 3PC 12/500    | HITACHI B35D                    | 26.5R25            |
| 525-991-903    | WHEEL 25-22.00 3PC 20/370    | HITACHI ZW330-5B # 4342462070   | 26.5R25            |
| 525-991-526    | WHEEL 25-22.00 5PC 12/500    | HITACHI AH400                   | 26.5R25            |
| 525-991-254    | WHEEL 25-22.00 5PC 14/304.8  | HITACHI LX230-3                 | 26.5R25            |
| 525-991-819    | WHEEL 25-22.00 5PC 20/370    | HITACHI ZW250-5                 | 26.5R25            |
| 525-991-566    | WHEEL 25-22.00 5PC 20/370    | HITACHI ZW310                   | 26.5R25            |
| 525-991-439    | WHEEL 25-25.00 5PC 18/500    | HITACHI AH500/BELL B50D         | 29.5R25            |
| 525-991-908    | WHEEL 25-25.00 5PC 18/500    | HITACHI B40E 45E 50E # BN027711 | 29.5R25            |
| 529-991-290-HO | WHEEL 29-27.00 5PC 18/500    | HITACHI AH500                   | 875/65R29          |
| 533-991-338    | WHEEL 33-28.00 5PC 32/580    | HITACHI ZW550-5B # 4342460360   | 35/65R33           |

# KOMATSU WHEELS

| PART NUMBER | WHEEL                            | MAKE & MODEL                                   | TYRE SIZE              |
|-------------|----------------------------------|------------------------------------------------|------------------------|
| 300-990-222 | RIM 20-7.50 2PC DEMOUNTABLE      | KOM 3EE-27-15301                               | 10.00-20               |
| 300-990-378 | RIM 33-13.00/2.5 5PC RW 1.38     | KOMATSU 325-5/6                                | 18.00R33               |
| 300-990-412 | RIM 35-15.00/3.0 5PC             | KOMATSU HD465/-3/-5/-6 / HD605                 | 21.00R35               |
| 300-990-311 | RIM 35-17.00/3.5 5PC 1.38 SURLOC | KOMATSU HD465-3/5/6 HD605                      | 24.00R35               |
| 300-990-316 | RIM 49-19.50 5PC                 | KOMATSU 785/-5 W SURLOC BSB                    | 27.00R49               |
| 300-990-465 | RIM 51-24.00 5PC EUH             | KOMATSU HD1500-7                               | 33.00R51               |
| 300-990-660 | RIM 51-24.00 7PC DEM DG          | KOMATSU HD1500-7                               | 33.00R51               |
| 551-990-632 | RIM 51-26.00 5PC                 | KOMATSU 630E                                   | 36.00R51               |
| 551-990-636 | RIM 51-26.00 5PC                 | KOMATSU HD1500                                 | 36.00R51               |
| 300-990-393 | RIM 57-27.00 5PC                 | KOMATSU 730E                                   | 37.00R57               |
| 800-990-451 | RIM 57-29.00 5PC                 | KOMATSU 830E                                   | 40.00R57               |
| 300-990-489 | RIM 57-29.00 XDR-250 DG          | OFFSET RIM KOM 830E XDR-250                    | 50/80R57               |
| TA00582     | WHEEL 9-4.00 2PC 6/180 150 17.5  | KOM/MIT/TOY                                    | 6.00-9                 |
| 510-990-804 | WHEEL 10-5.00 3PC 6/180          | KOMATSU FD35AT-16 78MM OFFSET                  | 6.50-10                |
| 512.106.010 | WHEEL 12-5.00 3PC 6/220          | DUAL KOM FD25-16                               | 7.00-12                |
| 515-991-053 | WHEEL 15-7.00 2PC 6/250          | KOMATSU FD35-4                                 | 8.25-15, 225/75R15     |
| 515-990-937 | WHEEL 15-8.00 3PC 6/250          | KOMATSU FD50A/7                                | 375/70R15              |
| 516-991-052 | WHEEL 16.5-8.25 1PC 8/203.2      | KOMATSU SK815                                  | 10-16.5                |
| 516-991-066 | WHEEL 16.5-8.25 1PC 8/203.2      | KOMATSU SK815                                  | 10-16.5                |
| 518-990-230 | WHEEL 18-11W 1PC 8/275           | KOMATSU WB97R-5                                | 12.5/80-18             |
| 518-990-226 | WHEEL 18-11W 1PC 8/275           | KOMATSU WA65-5                                 | 12.0-18                |
| 520-991-204 | WHEEL 20-7.50 2PC 8/285          | KOMATSU FD115-5 STEER                          | 10.0-20, 9.0-20        |
| 522-990-758 | WHEEL 22.5-8.25 1PC 8/335        | KOMATSU LW100M-1E                              | 12.0-22.5, 280/75R22.5 |
| 524-991-074 | WHEEL 24-10.00 3PC 10/285.75     | KOMATSU GD625A/-2                              | 14.00R24               |
| 524-991-245 | WHEEL 24-10.00 3PC 10/285.75     | KOMATSU GD655-3                                | 14.00R24               |
| 524-991-201 | WHEEL 24-10.00 3PC 10/285.76     | KOMATSU GD655-5                                | 14.00R24               |
| 524-991-181 | WHEEL 24-15W 1PC 10/335          | KOMATSU WB97R-5                                | 16.9-24                |
| 525-991-123 | WHEEL 25-12.00 3PC 12/210        | KOMATSU WA120/-1/-3                            | 15.5R25                |
| 525-991-808 | WHEEL 25-14.00 3PC 10/285.75     | KOMATSU GD655-5                                | 17.5R25                |
| 525-991-400 | WHEEL 25-14.00 3PC 10/285.76     | KOMATSU GD555-1-3/GD655-1-3-5                  | 17.5R25                |
| 525-991-668 | WHEEL 25-14.00 3PC 12/210        | KOMATSU WA180-3                                | 17.5R25                |
| 525-991-620 | WHEEL 25-14.00 3PC 12/245        | KOMATSU WA200-5                                | 17.5R25                |
| 525.120.010 | WHEEL 25-14.00 3PC 12/245        | KOMATSU 180                                    | 17.5R25                |
| 525-991-503 | WHEEL 25-17.00 3PC 12/245        | KOM WA250PT-5H/WA200PZ-6/WA250PZ-6             | 20.5R25                |
| 525-991-790 | WHEEL 25-17.00 3PC 12/425        | KOMATSU WA270-3                                | 20.5R25                |
| 525-991-470 | WHEEL 25-17.00 3PC 15/254        | KOMATSU WA320/-5 /-8 /PZ-6 WIL #WCE1320-EW1023 | 20.5R25                |
| 525-991-925 | WHEEL 25-17.00 3PC 15/254        | KOM WA320/-5 /-8 /PZ-6 W/SUR                   | 20.5R25                |
| 525-991-329 | WHEEL 25-17.00 3PC 18/320        | KOMATSU WA350-1E                               | 20.5R25                |
| 525-991-445 | WHEEL 25-19.50 5PC 10/335        | KOMATSU GD825A/-2                              | 23.5R25                |

| PART NUMBER   | WHEEL                             | MAKE & MODEL                        | TYRE SIZE                    |
|---------------|-----------------------------------|-------------------------------------|------------------------------|
| 525-991-484   | WHEEL 25-19.50 5PC 15/460         | KOMATSU HM300/-2 (56D-30-11400)     | 23.5R25                      |
| 525-991-381   | WHEEL 25-19.50 5PC 18/320         | KOMATSU WA380-3/5H WA380-6, WA380-8 | 23.5R25                      |
| 525-991-524   | WHEEL 25-19.50 5PC 21/355         | KOMATSU WA430-6                     | 23.5R25                      |
| 525-991-532   | WHEEL 25-19.50 5PC 25/494         | KOMATSU WA400-1                     | 23.5R25                      |
| 525-991-942   | WHEEL 25-22.00 5PC 15/460         | KOMATSU HM300-3                     | 26.5R25                      |
| 525-991-875   | WHEEL 25-22.00 5PC 21/355.6       | KOMATSU WA430-6                     | 26.5R25                      |
| 525-991-300   | WHEEL 25-22.00 5PC 24/405         | KOMATSU WA470-5/6/7, WA480 1-6      | 26.5R25                      |
| 525-991-702   | WHEEL 25-22.00 5PC 24/405         | KOMATSU WA470-6H (EURO MODEL)       | 26.5R25                      |
| 525-991-345   | WHEEL 25-22.00 5PC 25/493.16      | KOMATSU WA470                       | 26.5R25                      |
| 525-991-695   | WHEEL 25-22.00 5PC 31/490         | KOMATSU WA500-3                     | 26.5R25                      |
| 525-991-419   | WHEEL 25-25.00 5PC 21/487         | KOMATSU HM400 /-1 /-2               | 29.5R25,                     |
| 525-991-533   | WHEEL 25-25.00 5PC 27/481         | KOM WA500-6, WA500-7,WA500-8        | 29.5R25                      |
| 525-991-922   | WHEEL 25-25.00 5PC 27/481         | KOM WA500-6,7,8 WITH SURLOC         | 29.5R25                      |
| 525-991-266   | WHEEL 25-25.00 5PC 31/490         | KOMATSU WA500-3                     | 29.5R25                      |
| 528-991-012   | WHEEL 28-15W 1PC 10/335           | KOMATSU WB97R-5 /WB97S-5            | 16.9-28, 420/85R28           |
| 529-991-301   | WHEEL 29-27.00 5PC 21/487         | KOMATSU HM400-3                     | 875/65R29                    |
| 533--092--001 | WHEEL 33-13.00 5PC 12/660.4       | KOMATSU HD325-7/405-7               | 18.00R33                     |
| 533-991-293   | WHEEL 33-28.00 5PC 31/550         | KOMATSU WA600/600-3                 | 35/65R33                     |
| 533-991-339   | WHEEL 33-28.00 5PC 38/660         | KOM WA600-6/-8                      | 35/65R33                     |
| 533-991-308   | WHEEL 33-28.00 5PC 5T (EM) 38/660 | KOMATSU WA600-6/WA600-8             | 35/65R33                     |
| 535-991-297   | WHEEL 35-17.00 5PC                | KOMATSU HD465-7/ HD605-7/8          | 24.00R35                     |
| 545-991-297   | WHEEL 45-36.00 5PC                | KOMATSU WA/WD800/900                | 45/65R45                     |
| 545-991-304   | WHEEL 45-36.00 5PC                | KOMATSU WA900 XHD                   | 45/65R45                     |
| 549-991-302   | WHEEL 49-19.50 5PC W SURLOC BSB   | KOMATSU HD785-7                     | 27.00R49                     |
| 549--001--002 | WHEEL 49-19.50 OVM                | KOMATSU 785-7                       | 27.00R49                     |
| 551--052--011 | WHEEL 51-24.00 5PC XT             | KOMATSU HD1500-8                    | 33.00R51                     |
| 557--052--019 | WHEEL 57-29.00 5PC XT             | KOM 730E-8AC                        | 37.00R57                     |
| 557--082--005 | WHEEL 57-29.00 7PC DOUBLE GUTTER  | KOM 730E-8AC                        | 37.00R57                     |
| 557--052--020 | WHEEL 57-32.00 5PC XT5000         | KOM 830E-5AC                        | 40.00R57, 46/90R57, 50/80R57 |
| 557--082--006 | WHEEL 57-32.00 7PC DOUBLE GUTTER  | KOM 830E-5AC                        | 40.00R57, 46/90R57, 50/80R57 |
| 557--052--010 | WHEEL 57-47.00 5PC                | KOMATSU WA1200                      | 60/80R57                     |
| 557--052--012 | WHEEL 57-47.00 5PC                | KOMATSU WE1850 (LETOURNEAU L1850)   | 60/80R57                     |
| 557--071--002 | WHEEL 57-47.00 6PC VM             | KOMATSU WA1200 VERT. MOUNT          | 60/80R57                     |
| 557--052--021 | WHEEL 57-47.00/6.0 5PC            | KOMATSU WA1200                      | 60/80R57                     |
| 557--052--013 | WHEEL 57-52.00 5PC                | KOMATSU WA1200                      | 65/65-57                     |
| 557--051--004 | WHEEL 57-60.00 5PC                | KOMATSU WE2350 (LETOURNEAU L2350)   | 70/70-57                     |
| 563--062--002 | WHEEL 63-36.00 5PC STD            | KOMATSU 930E-4                      | 53/80R63                     |
| 563--082--004 | WHEEL 63-36.00 6PC DGS LW         | KOMATSU 930E-4                      | 53/80R63                     |
| 563--002--001 | WHEEL 63-36.00 6PC OVM            | KOMATSU 930                         | 53/80R63                     |



# KOMATSU WHEELS

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| PART NUMBER   | WHEEL                     | MAKE & MODEL                      | TYRE SIZE |
|---------------|---------------------------|-----------------------------------|-----------|
| 563--012--001 | WHEEL 63-36.00 6PC SVM    | KOMATSU 930                       | 53/80R63  |
| 563--072--001 | WHEEL 63-36.00 6PC VM EUS | KOMATSU 930E-4                    | 53/80R63  |
| 563--072--004 | WHEEL 63-36.00 6PC VMW LW | KOMATSU 930E-4                    | 53/80R63  |
| 563--082--001 | WHEEL 63-36.00 7PC DG EUS | KOMATSU 930E-4                    | 53/80R63  |
| 563--062--001 | WHEEL 63-44.00 5PC        | KOMATSU WE2350 (LETOURNEAU L2350) | 58/80R63  |
| TA04142       | WHEEL 63-47.00 5PC        | KOMATSU WA1200                    | 58/80R63  |
| 563--062--003 | WHEEL 63-47.00 5PC HDS    | KOMATSU WA1200                    | 58/80R63  |

| PART NUMBER   | WHEEL                           | MAKE & MODEL                   | TYRE SIZE          |
|---------------|---------------------------------|--------------------------------|--------------------|
| 300-990-419   | RIM 51-24.00 5PC STD            | TEREX MT3300                   | 33.00R51           |
| 351-052-001   | RIM 51-26.00 5PC                | TEREX MT3300                   | 36.00R51           |
| 300-990-387   | RIM 51-26.00 5PC STD            | TEREX MT3300-SPECIAL           | 36.00R51           |
| 351-082-001   | RIM 51-26.00 7PC DLR            | TEREX M3300                    | 36.00R51           |
| 300-990-417   | RIM 57-32.00 5PC EHD            | TEREX 4400                     | 40.00R57, 46/90R57 |
| 357--080--003 | RIM 57-32.00 7PC DLR            | TEREX 4400                     | 40.00R57, 46/90R57 |
| 516-990-146   | WHEEL 16.5-9.75 1PC 8/275       | TEREX GTH2506                  | 12-16.5            |
| 520.380.010   | WHEEL 20-10.00 3PC 10/335       | TEREX MAC25                    | 14.00-24           |
| 520.379.010   | WHEEL 20-8.50 3PC 10/335        | TEREX AT-20 (38MM DUAL)        | 10.00-20           |
| 525-991-884   | WHEEL 25-17.00 3PC CRANE 10/335 | TEREX LIFTING                  | 525/80R25, 20.5R25 |
| 525-991-947   | WHEEL 25-19.50 3PC 12/425       | TEREX TA300 DUMP TRUCK         | 23.5R25            |
| 525-991-961   | WHEEL 25-19.50 5PC 12/425       | TEREX TA300                    | 23.5R25            |
| 525-991-840   | WHEEL 25-22.00 5PC 12/425       | TEREX TA300-9/10 DUMP TRUCK    | 26.5R25            |
| 525-991-831   | WHEEL 25-22.00 5PC 23/501.8     | TEREX TA35                     | 26.5R25            |
| 529-991-293   | WHEEL 29-27.00 5PC 19/500       | TEREX TA400 - 9 OR 10          | 875/65R29          |
| 920-991-012   | JACKING BOLT TEREX MT4400       | 1.00"-8 UNC                    |                    |
| 920-991-090   | JACKING BOLT TEREX MT4400       | 1.00"-8 UNC (SHORT)            |                    |
| 920-990-863   | SPACER 51" 12 X 336 X 1200 O/D  | TEREX MT3300 25 X 8 INNER BAND |                    |
| 920-991-192   | SPACER 51" 12X257X1200 OD       | TEREX MT3300 25 X 8 INNER BAND |                    |
| 920-990-867   | SPACER 57" 16X415X1337 O/D      | TEREX                          |                    |

# VOLVO WHEELS

| PART NUMBER | WHEEL                        | MAKE & MODEL                              | TYRE SIZE |
|-------------|------------------------------|-------------------------------------------|-----------|
| 520.506.010 | WHEEL 20-7.50 3PC 10/335     | VOLVO EW160D/E                            | 10.00-20  |
| 524-991-182 | WHEEL 24-10.00 3PC 10/285.75 | VOLVO JDG710B WA SPECIAL                  | 14.00R24  |
| 524-991-137 | WHEEL 24-10.00 3PC 10/285.76 | VOLVO G930/B                              | 14.00R24  |
| 525-991-404 | WHEEL 25-12.00 3PC 8/250     | VOLVO L50B/C                              | 15.5R25   |
| 525-991-741 | WHEEL 25-13.00 5PC 12/425    | VOLVO C150 CR                             | 18.00R25  |
| 525.111.010 | WHEEL 25-14.00 1PC 10/335    | VOLVO L50D/F                              | 17.5R25   |
| 525-991-482 | WHEEL 25-14.00 3PC 10/285.75 | VOLVO G976/946 REAR                       | 17.5R25   |
| 525.112.010 | WHEEL 25-14.00 3PC 10/335    | VOLVO G976 FRONT                          | 17.5R25   |
| 525.140.010 | WHEEL 25-14.00 3PC 10/335    | VOLVO L45F                                | 17.5R25   |
| 525-991-833 | WHEEL 25-14.00 3PC 10/335    | VOLVO L-60E                               | 17.5R25   |
| 525-991-494 | WHEEL 25-17.00 3PC 10/317.5  | VOLVO G990                                | 20.5R25   |
| 525-991-357 | WHEEL 25-17.00 3PC 10/335    | VOLVO L60E/F/H                            | 20.5R25   |
| 525-991-710 | WHEEL 25-17.00 3PC 10/335    | VOLVO L70B/C/D                            | 20.5R25   |
| 525-991-222 | WHEEL 25-17.00 3PC 12/425    | VOLVO L90C/D                              | 20.5R25   |
| 525-991-221 | WHEEL 25-17.00 3PC 12/425    | VOLVO L90B                                | 20.5R25   |
| 525-991-223 | WHEEL 25-17.00 3PC 16/335    | VOLVO L90E/F/H                            | 20.5R25   |
| 525-991-220 | WHEEL 25-17.00 3PC 16/335    | VOLVO L70E/F                              | 20.5R25   |
| 525-991-414 | WHEEL 25-17.00 3PC 18/425    | VOLVO L120 C/D/E/F/H                      | 20.5R25   |
| 525-991-682 | WHEEL 25-17.00 5PC 16/335    | VOLVO L70F                                | 20.5R25   |
| 525-991-214 | WHEEL 25-17.00 5PC 18/425    | VOLVO PDJ                                 | 20.5R25   |
| 525-991-730 | WHEEL 25-19.50 3PC 18/425    | VOLVO L110F                               | 23.5R25   |
| 525-991-938 | WHEEL 25-19.50 3PC 18/425    | VOLVO L120F                               | 23.5R25   |
| 525-991-911 | WHEEL 25-19.50 5PC 12/425    | VOLVO L120B                               | 23.5R25   |
| 525-991-243 | WHEEL 25-19.50 5PC 12/425    | VOLVO A25C/D/G/A30C/D/E/F/G               | 23.5R25   |
| 525-991-818 | WHEEL 25-19.50 5PC 12/425    | VOLVO A30C (11060799)                     | 23.5R25   |
| 525-991-910 | WHEEL 25-19.50 5PC 18/425    | VOLVO 4500                                | 23.5R25   |
| 525-991-291 | WHEEL 25-19.50 5PC 18/425    | VOLVO L110/L120C/D/E/F/H                  | 23.5R25   |
| 525-991-856 | WHEEL 25-22.00 5PC 12/425    | VOLVO A30D / A30G                         | 26.5R25   |
| 525-991-450 | WHEEL 25-22.00 5PC 18/500    | VOLVO A35C                                | 26.5R25   |
| 525-991-306 | WHEEL 25-22.00 5PC 24/500    | VOLVO L150E/F/G L180C/E/F/G               | 26.5R25   |
| 525-991-633 | WHEEL 25-24.00 5PC 12/425    | VOLVO A25C/D/A30D                         | 750/65R25 |
| 525-991-893 | WHEEL 25-25.00 5PC 30/500    | VOLVO L160/250/260 G/H                    | 29.5R25   |
| 525-991-268 | WHEEL 25-25.00 5PC 18/500    | VOLVO A40D/E/F/G A40S A45G                | 29.5R25   |
| 525-991-293 | WHEEL 25-25.00 5PC 30/500    | VOLVO L220E/F/G                           | 29.5R25   |
| 529-990-005 | WHEEL 29-24.00 5PC 24/500    | VOLVO L150E/F L180E/H (11075600 15186069) | 775/65R29 |
| 529-991-294 | WHEEL 29-27.00 5PC 24/585    | VOLVO A60H                                | 875/65R29 |
| 529-991-291 | WHEEL 29-27.00 5PC 30/500    | VOLVO L220G                               | 875/65R29 |
| 533-991-318 | WHEEL 33-28.00 5PC           | VOLVO L350F                               | 35/65R33  |

| PART NUMBER   | WHEEL                           | MAKE & MODEL                        | TYRE SIZE           |
|---------------|---------------------------------|-------------------------------------|---------------------|
| 524-991-197   | WHEEL 24-10.00 4PC 12/425       | LIEBHERR CRANE                      | 14.00R24            |
| 524-991-205   | WHEEL 24-10.00 4PC 24/425       | LIEBHERR LHM1300                    | 14.00R24            |
| 525.160.010   | WHEEL 25-11.00 3PC CRANE 10/335 | LIEBHERR LTM1500-8.1                | 445/95R25, 16.00R25 |
| 525-991-744   | WHEEL 25-11.00 3PC CRANE 10/335 | LIEBHERR 1080-1                     | 445/95R25, 16.00R25 |
| 525-991-769   | WHEEL 25-11.25 3PC 12/425       | LIEBHERR STRADDLE                   | 16.00R25            |
| 525.118.010   | WHEEL 25-16.00 3PC CRANE 10/335 | LIEBHERR LTM 1080-1 SPECIAL         | N/A                 |
| 525-991-937   | WHEEL 25-17.00 3PC 10/335       | LIEBHERR L524                       | 20.5R25             |
| 525-991-899   | WHEEL 25-17.00 3PC 12/425       | LIEBHERR L538                       | 20.5R25             |
| 525-991-835   | WHEEL 25-17.00 3PC CRANE 10/335 | LIEBHERR LTM 1200-5.1/1060-3.1      | 525/80R25, 20.5R25  |
| 525-991-870   | WHEEL 25-17.00 3PC CRANE 10/335 | LIEBHERR LTM 1250-5.1               | 525/80R25, 20.5R25  |
| 525-991-617   | WHEEL 25-17.00 3PC CRANE 10/335 | LIEBHERR LTM 1055                   | 525/80R25, 20.5R25  |
| 525-991-815   | WHEEL 25-17.00 3PC CRANE 10/335 | LIEBHERR LTM 1055/3.2 / LTM1060/2   | 525/80R25, 20.5R25  |
| 525-991-597   | WHEEL 25-17.00 3PC CRANE 10/335 | LIEBHERR LTM 1140                   | 525/80R25, 20.5R25  |
| 525-991-323   | WHEEL 25-17.00 3PC CRANE 10/335 | LIEBHERR LTM 1100-2                 | 525/80R25, 20.5R25  |
| 525-991-850   | WHEEL 25-17.00 3PC CRANE 10/335 | LIEBHERR LTM 1070-4.2               | 525/80R25, 20.5R25  |
| 525.141.010   | WHEEL 25-17.00 3PC CRANE 10/335 | LIEBHERR LTM 1040-2.1               | 525/80R25, 20.5R25  |
| 525-991-692   | WHEEL 25-17.00 3PC CRANE 10/335 | LIEBHERR LTM 1030-2                 | 525/80R25, 20.5R25  |
| 525-991-869   | WHEEL 25-17.00 3PC CRANE 10/335 | LIEBHERR LTM 1100-4.1 DIA 26        | 525/80R25, 20.5R25  |
| 525-991-715   | WHEEL 25-17.00 3PC CRANE 10/335 | LIEBHERR                            | 525/80R25, 20.5R25  |
| 140-990-316   | WHEEL 25-17.00 3PC CRANE 12/425 | LIEBHERR 538                        | 20.5R25             |
| 525-991-803   | WHEEL 25-19.50 3PC 16/425       | LIEBHERR 556                        | 23.5R25             |
| 525-991-877   | WHEEL 25-22.00 5PC 20/425       | LIEBHERR 576                        | 26.5R25             |
| 525-991-834   | WHEEL 25-25.00 5PC 24/508       | LIEBHERR L586                       | 29.5R25             |
| 525-991-867   | WHEEL 25-9.50 3PC 10/335        | LIEBHERR # 11060539                 | 385/95R25, 14.00R25 |
| 563--002--007 | WHEEL 63-41.00 5 PC STMT        | 950556 T282-C LIEBHERR 4163 P 1 & 2 | 56/80R63            |
| 563--002--008 | WHEEL 63-41.00 5PC STMT         | 950556 T282-C LIEBHERR 4163 P 4 & 5 | 56/80R63            |
| 563--002--006 | WHEEL 63-41.00 7PC ACT          | 950595 T282-C LIEBHERR 4163 P 3 & 6 | 56/80R63            |



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[www.otrtyreswheelsaxles.com](http://www.otrtyreswheelsaxles.com)

[sales@otrtyres.com](mailto:sales@otrtyres.com)

Version 3.0

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### BELLEVUE WA

113 Clayton Street, Bellevue WA, 6056

p: (08) 9250 8949 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)



### KEWDALE WA

12 Bradford Street, Kewdale WA, 6105

p: (08) 9253 6100 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)



### KALGOORLIE WA

56 Great Eastern Highway, Kalgoorlie WA, 6430

p: (08) 9021 4404 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)



### KARRATHA WA

51 Pemberton Way, Karratha WA, 6714

p: (08) 9144 4887 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)



### PORT HEDLAND WA

14 Murrena Street, Wedgefield WA, 6721

p: (08) 9172 5984 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)



### GERALDTON WA

239 Place Road, Webberton WA, 6530

p: (08) 9964 6988 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)



### GERALDTON WA

141 Flores Road, Webberton, WA 6530

p: (08) 9932 6174 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)



### YATALA QLD

34 Alloy Street, Yatala QLD, 4207

p: (07) 3803 8333 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)



### EMERALD QLD

12-16 Kyle Street, Emerald QLD, 4720

p: (07) 4987 4784 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)



### MOUNT ISA QLD

38-40 Barkly Highway, Mount Isa, QLD 4825

p: (07) 4743 6633 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)



### GLADSTONE QLD

32 Gladstone Benaraby Road, Toolooa, QLD 4680

p: (07) 4978 7233 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)



### MACKAY QLD

33-35 Connors Road, Paget, QLD 4740

p: (07) 4952 2797 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)



### BRISBANE QLD

9 Navigator Place, Hendra, QLD 4011

p: (07) 3868 4089 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)



### SYDNEY NSW

100 Brabham Drive, Eastern Creek, NSW 2766

p: (02) 9676 4099 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)



### MUSWELLBROOK NSW

26 Strathmore Road, Muswellbrook, NSW 2333

p: (02) 6541 3207 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)



### MILDURA VIC

36-42 Tenth Street, Mildura, VIC 3500

p: (03) 5018 7800 | e: [sales@otrtyres.com](mailto:sales@otrtyres.com)