

Tooling Catalogue



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About Us

We manufacture heavy duty and high-quality Truck Parts, Trailer Parts and Tooling designed for long life and reliability.

Our parts have been field tested in tough Australian, Papua New Guinea, Indonesia and U.S.A conditions including mine sites, off-road and logging sites to make sure they perform.

Our design and innovation in manufacturing produces the reliability and cost effectiveness required in today's market.

Our Philosophy

If it works well in the tough Australian conditions then it will work anywhere!

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As of May 2019

AXLE NUT AND HUB CAP SPANNERS

| | | SU | ITS | |
|------------|------------------------------|--|--|---|
| PART NO. | NO. OF POINTS | NOMINAL ACROSS FLATS | ACTUAL SIZE AF | APPLICATION AND GENERAL INFORMATION |
| 00.0204.05 | Side 1: 8 Side 2: 8 | Side 1: 3-1/4" = 82.6mm Side 2: 3-13/16" = 96.8mm | Side 1: 84.0mm Side 2: 98.4mm | Trailer Axle Spanners: For Spicer 021 & 022, and Std. Forge A25 & A26 Axles (Outer Nut Only); For Rockwell, Eaton, Kershaw, and Std. Forge 17,000-18,000 LB. Axles; For Rockwell Paymaster RN & RQ Model Axles For Outer Nut spanner only see 00.0205.06 on page 3 For Inner Nut spanner only see 00.0205.16 on page 3 |
| 00.0237.05 | | 78mm | 80.5mm | Trailer Axle Spanner: For BPW Old and New Generation Axles Alternative to 00.0237.06 |
| 00.0255.05 | 6 | 100mm | 101.6mm | BPW |
| 00.0278.05 | | 112mm | 113mm | |
| 00.0238.05 | 8 | 109mm | 110.5mm | Trailer Axle Spanner: For BPW Old and New Generation Axles Alternative to 00.0238.06 |
| 00.0206.01 | Side 1: 8 Side 2: 8 | Side 1: 3-1/4" = 82.6mm Side 2: 3-13/16" = 96.8mm | Side 1: 84.0mm Side 2: 98.4mm | Tube spanner version of 00.0204.05 |
| 00.0215.01 | 6 | 3-1/4" = 82.6mm | 83.5mm | Tube spanner version of 00.0215.06 |

| | | | su | ITS | |
|--|------------|------------------|----------------------------------|------------------------------------|---|
| | PART NO. | NO. OF POINTS | NOMINAL ACROSS FLATS | ACTUAL SIZE AF | APPLICATION AND GENERAL INFORMATION |
| | 00.0236.16 | | 80mm AF & 73mm Dia. Oval | 81.5mm AF & 74.5mm Dia. Oval | For BPW ECO Oval Hub Cap |
| | 00.0237.16 | 4 | 95mm AF & 89mm Dia. Oval | 95.9mm AF & 91.1mm Dia. Oval | For BPW Oval Hub Cap |
| | 00.0238.16 | | 109mm AF & 104mm Dia. Oval | 110.6mm & 106.1mm Dia. Oval | For BPW Oval Hub Cap |
| | 00.0265.06 | | 65mm | 66.5mm | Front Axle Spanner: For Scania Axle |
| | 00.0240.06 | | 2-5/8" = 66.5mm | 68.0mm | For Rockwell Front Steering Axles FD-900, FD-901, FE-900, FF-901 & FF-931 (Inner Nut Only) and York Axles |
| | 00.0234.06 | | 70mm | 71mm | For Ringfeeder |
| | 00.0237.06 | 6 | 78mm | 80.5mm | Trailer Axle Spanner: For BPW Old and New Generation Axles |
| | 00.0215.06 | | 3-1/4" = 82.6mm | 83.5mm | Spanner Open Type Frei Mk VA Fits 6 Sided |
| | 00.0234.16 | | 84mm | 85mm | For Ringfeeder & BPW |
| | 00.0273.06 | | 3-3/4" = 95.3mm | 97.0mm | For Isuzu Early Axle |
| | 00.0245.06 | | 3-7/8" (98.4mm) | 98.4mm | Spanner Open Type |
| | 00.0255.06 | | 4" = 101.6mm | 103.2mm | Drive Axle Spanner: For Rockwell "L", "Q", & "R" Series Axles; For SQHD & R170 Drive Axles |
| | 00.0261.06 | | 4-1/8" = 104.8mm | 106.9mm | Drive Axle Spanner: For Eaton 1911-1919,2011, 20500-01, 19500-01-02 Series Axles; For Mack SW-56C & SW-57C Series Axles |
| | 00.0231.06 | | 109mm | 110mm | Open Type Spanner for UD Truck 6 Sided 109mm NISSAN UD |
| | 00.0278.06 | | 112mm | 113mm | Open Type 6 Sided Spanner |
| | 00.0274.06 | | 4-1/2" = 114.3mm | 116.0mm | For Isuzu Late Axle |

| | | | SU | IITS | | |
|--|------------|------------------|----------------------------|----------------------|---|--|
| | PART NO. | NO. OF POINTS | NOMINAL ACROSS FLATS | ACTUAL SIZE AF | APPLICATION AND GENERAL INFORMATION | |
| | 00.0208.06 | | 3-1/8" = 79.4mm | 80mm | Open Type Spanner – General Purpose | |
| | 00.0205.06 | | 3-1/4" = 82.6mm | 84.0mm | Trailer Axle Spanners: For Spicer 021 & 022, and Std. Forge A25 & A26 Axles | |
| | | 00.0205.16 | | 3-13/16" = 96.8mm | 98.4mm | (Outer Nut Only); For Rockwell, Eaton, Kershaw, and Std. Forge 17,000-18,000 LB. Axles; For Rockwell Paymaster RN & RQ Model Axles |
| | | 00.0220.06 | | 3-3/4" = 95.3mm | 96.6mm | For York Axles |
| | 00.0270.06 | 8 | 100mm | 101.5mm | Drive Axle Spanner: For Scania Axle | |
| | 00.0238.06 | | 109mm | 110.6mm | Trailer Axle Spanner: For BPW Old and New Generation Axles | |
| | 00.0275.06 | | 4-3/8" = 111.1mm | 112.5mm | Hendrickson | |
| | 00.0242.06 | | - | - | Replaced by 00.0275.06 | |
| | 00.0225.06 | | 4-1/2" = 114.3mm | 116mm | For Volvo | |
| | 00.0210.06 | | 4-3/4" = 120.7mm | 123.0mm | Trailer Axle Spanner: For Fruehauf "Pro-Par" Axles | |
| | 00.0276.06 | | 4-7/8" = 123.8mm | 124.0mm | Trailer Axle Spanner | |
| | 00.0271.06 | | 95.0mm | 96.6mm | For Scania Drive Axle Model M | |

HEAVY DUTY SPANNERS

| | | | SU | ITS | | |
|--|--------------|------------------|----------------------------------|------------------------------------|--|--|
| | PART NO. | NO. OF POINTS | NOMINAL ACROSS FLATS | ACTUAL SIZE AF | APPLICATION AND GENERAL INFORMATION | |
| | 00.0237.16HD | 4 | 95mm AF & 89mm Dia. Oval | 95.9mm AF & 91.1mm Dia. Oval | Spanner Open Type, 2 Curved Sides. Suits BPW Hubcap | |
| | 00.0238.16HD | | 109mm AF & 104mm Dia. Oval | 110.6mm & 106.1mm Dia. Oval | For BPW Oval Hub Cap | |
| | 00.0265.06HD | | 65mm | 66.5mm | Front Axle Spanner: For Scania Axle | |
| | 00.0240.06HD | | 2-5/8" = 66.5mm | 68.0mm | For Rockwell Front Steering Axles FD-900, FD-901, FE-900, FF-901 & FF-931 (Inner Nut Only) and York Axles | |
| | 00.0243.06HD | | 2-31/32" = 75.5mm | 77mm | Heavy Duty 20mm Double Cross Spanner | |
| | 00.0214.06HD | | 3-1/16"= 77.8mm | 78.36mm | Open Type General Purpose Fits 6 Sided | |
| | 00.0273.06HD | | 3-3/4" = 95.3mm | 97.0mm | For Isuzu Early Axle | |
| | 00.0228.06HD | 6 | 4-3/4" = 120.6mm | 121.5mm | 6 Sided 120.6mm Heavy Duty 16mm Double Cross Brace | |
| | 00.0255.06HD | | 4" = 101.6mm | 103.2mm | Drive Axle Spanner: For Rockwell "L", "Q", & "R" Series Axles; For SQHD & R170 Drive Axles | |
| | 00.0257.06HD | | 4-1/8" = 105mm | 107mm | Heavy Duty 16mm Double Cross Spanner | |
| | | 00.0261.06HD | | 4-1/8" = 104.8mm | 106.9mm | Drive Axle Spanner: For Eaton 1911-1919,2011, 20500-01, 19500-01-02 Series Axles; For Mack SW-56C & SW-57C Series Axles |
| | 00.0274.06HD | | 4-1/2" = (114.3mm) | 114.3mm | Spanner Open Type Isuzu Late Model Axle 6 Sided | |
| | 00.0280.06HD | | 160mm | 161mm | Heavy Duty Spanner. Open type 6 Sided - Suits ABS Axle | |
| | 00.0228.06HD | | 4-3/4"= 120.6mm | 121.5mm | For Frue Pro | |
| | 00.0282.06HD | | 138mm | 138.5mm | Heavy Duty Spanner. Open type 6 Sided - Suits SAF | |

| PART NO. | | NOMINAL ACROSS FLATS | ACTUAL SIZE AF | APPLICATION AND GENERAL INFORMATION |
|--------------|---|----------------------------|------------------------|--|
| 00.0205.06HD | | 3-1/4" = 82.6mm | 84.0mm | Trailer Axle Spanners: For Spicer 021 & 022, and Std. Forge A25 & A26 Axles (Outer Nut Only); For Rockwell, Eaton, Kershaw, and Std. Forge 17,000-18,000 LB. Axles; For Rockwell Paymaster RN & RQ Model Axles |
| 00.0205.16HD | 8 | 3-13/16" (96.8mm) | 96.8mm | Spanner Open Type General Purpose Fits |
| 00.0220.06HD | | 3-3/4" = 95.3mm | 96.6mm | For York Axles |
| 00.0238.06HD | | 109 (110.6mm AF) | 109 (110.6mm AF) | Heavy Duty Spanner Open Type Trailer Axle For Old BPW & New Generation Axles |
| 00.0210.06HD | | 4-3/4" = 120.7mm | 123.0mm | Trailer Axle Spanner: For Fruehauf "Pro-Par" Axles |
| 00.0276.06HD | | 4-7/8" = 123.8mm | 124.0mm | Trailer Axle Spanner |

PRESS IN TOOL FOR TORQUE ROD & CAB BUSHES

| PART NO. | APPLICATION AND GENERAL INFORMATION |
|------------|---|
| 00.0291.16 | Press In Tool to Suit Kenworth 200, 400 & 450 Series Torque Rod Bushes |
| 00.0292.06 | Press In Tool to Suit Kenworth, Meritor, Western Star, Neway, Mack & Isuzu 6 Rod Torque Rod Bushes |
| 00.0293.06 | Press In Tool to Suit Mack Front Cab Bushes |

KENWORTH K200 SHOCKY BOLT TOOL

| PART NO. | APPLICATION AND GENERAL INFORMATION |
|------------|--|
| 00.0294.16 | Front Bolt Tool To suit Kenworth Shocky For K200 Series Trucks Kenworth Part Number For The Bolt Is K233-656 |

KING PIN FITTING & REMOVAL TOOL

| PART NO. | DIMENSIONS | APPLICATION AND GENERAL INFORMATION |
|-----------|---|--|
| 00.0318.0 | Length = 300mm Shaft Sizes = 35mm Shaft Sizes = 41mm Shaft Sizes = 44mm Depth = 35mm Depth = 97mm Depth = 150mm | Fitting & Removal Tool To Suit Mack King Pin |
| 00.0319.0 | Length = 300mm Shaft Sizes = 45mm Shaft Sizes = 47mm Depth = 37mm Depth = 120mm | Fitting & Removal Tool To Suit Eaton King Pin |

EATON CLUTCH TOOL

| PART NO. | DIMENSIONS | APPLICATION AND GENERAL INFORMATION |
|-----------|--|--|
| 00.0320.0 | Length = 156mm Shaft OD = 25.35mm Depth = 20mm | Clutch Cross Shaft Bush Fitting & Removal Tool To Suit Eaton |

ANCHOR PIN TOOL

| PART NO. | DIMENSIONS | APPLICATION AND GENERAL INFORMATION |
|-----------|--|--|
| 00.0330.0 | OD = 44.5mm ID = 32mm Deep = 8mm | Includes Tool and Boss For Boss only order Part No 00.0330.1 |

TOWING EYE BUSH REMOVAL TOOL

| PART NO. | DIMENSIONS | APPLICATION AND GENERAL INFORMATION |
|-----------|---|---|
| 00.0331.0 | Length: 125mm Shaft OD: 50mm Length Shaft: 29mm | Standard Towing Eye Bush Removal Tool |

CAMBUSH TOOLS

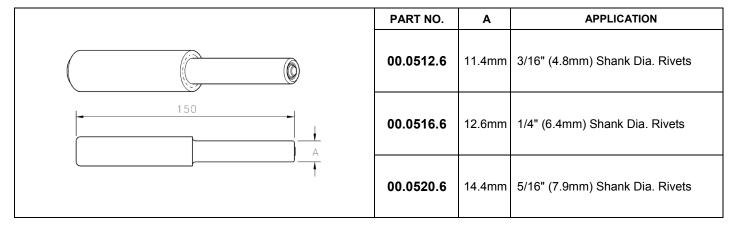
| PART NO. | APPLICATION AND GENERAL INFORMATION |
|-----------|---|
| 00.0322.0 | Cambush Tooling 1.5 For easy installation of camshaft bushes 03.2200.2, 03.2200.5, and 03.2200.9 in housing and then for fitting lock ring 03.2330.0 to the bush. Also ideal for fitting all 1-112" (38.1 mm) 1.0. camshaft bushes. |

RIVET TOOLS

Machine Held Rivet Tools

| | PART NO. | Α | APPLICATION |
|--------|-----------|--------|---------------------------------|
| | 00.0512.0 | 11.4mm | 3/16" (4.8mm) Shank Dia. Rivets |
| 23 | 00.0516.0 | 12.6mm | 1/4" (6.4mm) Shank Dia. Rivets |
| 12.6 A | 00.0520.0 | 14.4mm | 5/16" (7.9mm) Shank Dia. Rivets |

Hand Held Rivet Tools



BEARING INSTALLATION TOOLING

Inner & Outer Rings

| | PART NO. | APPLICATION AND GENERAL INFORMATION |
|---|-----------|--|
| | 00.0719.0 | Handle to suit disc including bolt. |
| TANA TANA TANA TANA TANA TANA TANA TANA | 00.0720.0 | Suits inner & outer bearing part number : 133213M & HM2129 VC2522 Dimensions:120mm x 32mm ring |
| | 00.0726.0 | Suits inner & outer bearing part number: HM218210 & HM212011 |
| | 00.0727.0 | Suits inner & outer bearing part number: 592A & 572 |
| | 00.0728.0 | Suits inner & outer bearing part number: 6420 & 552A |

BEARING INSTALLATION TOOLING (cont'd) Inner & Outer Rings

| Inner & Outer Rings | | | |
|---------------------|-----------|---|--|
| | 00.0729.0 | Suits inner & outer bearing part number: HM32310 | |
| TANKE CON | 00.0730.0 | Suits inner & outer bearing part number: HM33118 & HM33213 | |
| | 00.0731.0 | Suits inner & outer bearing part number: HM 3720 | |

DIESEL CYLINDER HEIGHT TOOL

| | PART NO. | APPLICATION AND GENERAL INFORMATION |
|-------|-------------------------|-------------------------------------|
| Cocoo | 00.0758.0 (Imperial) | Diesel Cylinder Liner Height Tool. |
| | 00.0758.1 (Metric) | Includes |

AFTERMARKET TOOLS TO SUIT CUMMINS SEALS

| ALIERWARKET | PART NO. | DIMENSIONS | APPLICATION AND GENERAL INFORMATION |
|-------------|-----------|--|---|
| | 00.0750.0 | OD = 150mm PCD = 110mm ID = 137mm ID Step = 133.65mm Deep = 9.8mm Width = 23.42mm | Rear Main Seal Installation Tool Kit. |
| | 00.0751.0 | OD = 203mm PCD = 144mm PCD = 174mm ID = 175.5mm ID Step = 167.5mm Deep = 12.97mm Width = 19.45mm | Rear Main Seal Installation Tool for Cummins M10, M11&ISN Rear |
| | 00.0752.0 | OD = 168mm PCD =114mm ID = 55mm Deep = 20mm Width = 140mm | Front Crank Main Seal Installation Tool for Cummins ISX & Signature |
| | 00.0753.0 | | Cummins ISX Injector Remover Cam Gear Puller Cummins Part No 3163069 |
| | 00.0754.0 | | M20161 CAM Timing Tool Kit Cummins Isx Engine 3163021 Including Crank Pin 3163020 & 2 Wedges 4, 6 Degree |
| | 00.0755.0 | Holes = 16.9 PCD=138 4 UNC Centre Thread 3 x M16 x 1.5 studs 87mm 1 x 4 UNC Bolt 190mm | Rear Main Seal Installation Tool For Cummins ISX & Signature Rear Crankshaft Cummins Part No: 4965569 |

AFTERMARKET TOOLS FOR MACK FRONT SEAL GEARBOX INSTALLATION

| PART NO. | DIMENSIONS | APPLICATION AND GENERAL INFORMATION |
|-----------|---|---|
| 00.0760.0 | OD = 99mm ID = 76.77mm ID Step = 15mm Deep = 12.26mm Width =50.93mm | 12 Speed Mack Front Seal Gearbox Installation Tool |
| 00.0761.0 | OD = 99mm ID = 75.97mm ID Step = 7.02mm Deep = 13.48mm Width = 50.45mm | 18 Speed Mack Front Seal Gearbox Installation Tool |

AFTERMARKET TOOLS FOR MACK INSTALLATION

| PART NO. | DIMENSIONS | APPLICATION AND GENERAL INFORMATION |
|-----------|--|--|
| 00.0762.0 | OD = 57.10 Thread = ¾10 UNC ID Step = 19 Width = 25.50 | Mack E9 Timing Belt & Water Pump Installation Tool |
| 00.0763.0 | OD = 104.82 Slot = 12.64 ID = 63.40 Deep = 36.40 Length = 126.00 | Mack Front Crank Seal Tool Suits E6, E7, E9, ETEC,CRS |

AFTERMARKET TOOL FOR CAT 15 REAR & FRONT INSTALLATION

| PART NO. | APPLICATION AND GENERAL INFORMATION |
|-----------|---|
| 00.0766.0 | Rear & Front Main Seal Installation Tool Kit to suit C15 CAT |

AFTERMARKET TOOL FOR VOLVO MP8 REAR MAIN INSTALLATION

| PART NO. | APPLICATION AND GENERAL INFORMATION |
|-----------|--|
| 00.0765.0 | Suitable for Volvo / MP8 Motors – rear main installation tool |

AFTERMARKET TOOL FOR VOLVO GEARBOX INSTALLATION

| PART NO. | APPLICATION AND GENERAL INFORMATION |
|-----------|---|
| 00.0771.0 | Volvo Puller Tool To replace: 9808506 & 20741336 |

AFTERMARKET TOOL FOR VOLVO LIFTING

| PART NO. | APPLICATION AND GENERAL INFORMATION |
|-----------|---|
| 00.0770.0 | V-LIFTING TOOL BRACKET COMPLETE Volvo Part Number: 88800352 |

BUSHING TOOLING

| | PART NO. | APPLICATION AND GENERAL INFORMATION | |
|-------|------------|--|--|
| TUREN | 00.0800.08 | Aftermarket Hendrickson Tri-Bushing Replacement Tool in Galvanised Tool Box Part Numbers include: 00.0800.01 Hendrickson Tri-Hex Head Bolt Intraax (1) 00.0800.02 Hendrickson Tri-Hex Head Bolt Weld on Nut (1) 00.0800.03 Hendrickson Tri-Front Plate Intraax (1) 00.0800.04 Hendrickson Tri-Transition Tube Intraax (1) 00.0800.05 Hendrickson Tri-Cup Intraax (1) 00.0800.06 Hendrickson Tri-Removal Spacer 00.0800.07 Hendrickson Tri-Rear Drive Plate Intraax (1) 00.0800.10 Thrust Bearing (1) 00.0800.11 M30 Grade 8 Flat Washer Black (4) 00.0800.12 Screw PLN Cup M12x50mm Long Intraax (2) 00.0800.13 Screw PLN Cup M12 x 100mm Long Intraax (3) 00.0800.14 Galvanised Tool Box (1) 00.0800.18 Hendrickson Tri - Thread Insert Into Part From Plate (1) | |
| TIMEN | 00.0801.08 | Aftermarket Hendrickson Maxitraax Bushing Replacement Tool in Galvanised Tool Box Part Numbers include: 00.0800.01B Hendrickson Tri-Hex Head Bolt Intraax (1) 00.0800.02 Hendrickson Tri-Hex Head Bolt Weld on Nut (1) 00.0800.03B Hendrickson Tri-Front Plate Intraax (1) 00.0800.04B Hendrickson Tri-Transition Tube Intraax (1) 00.0800.05 B Hendrickson Tri-Cup Intraax (1) 00.0800.06 Hendrickson Tri-Removal Spacer 00.0800.07B Hendrickson Tri- Rear Drive Plate Intraax (1) 00.0800.10 Thrust Bearing (1) 00.0800.11 M30 Grade 8 Flat Washer Black (4) 00.0800.14 Galvanised Tool Box (1) 00.0800.15 Hendrickson Maxitraax—Rear Drive Plate Pins (4) 00.0800.18 Hendrickson Tri - Thread Insert Into Part Front Plate (1) | |
| | 00.0802.08 | Aftermarket Meritor CS9 Pivot Bush Removal and Installation Tool in Galvanised Tool Box Suits Bush A1225-N-1522 excludes bush Part Numbers include: 00.0800.04B Meritor Tri-Transition Tube (1) 00.0800.05 B Meritor Tri-Cup (1) 00.0800.06 Meritor Tri-Removal Spacer 00.0800.07B Meritor Tri-Rear Drive Plate (1) 00.0800.10 Thrust Bearing (4) 00.0800.11 M30 Grade 8 Flat Washer Black (4) 00.0800.14 Galvanised Tool Box (1) 00.0800.15 Meritor Rear Drive Plate Pins (4) 00.0802.1 Meritor Cs9 Pivot Thread Insert Into Front Plate (1) 00.0802.2 Meritor Cs9 Pivot Hex Head Bolt (1) | |

YOKE PULLER TOOL

| PART NO. | DIMENSIONS | APPLICATION AND GENERAL INFORMATION |
|------------|--|---|
| 00.0804.08 | Bar 240mm Long Thread Rod Long 204 Long | Yoke Puller Kit Thread Rod 4140 material plus Nitride Treatment |

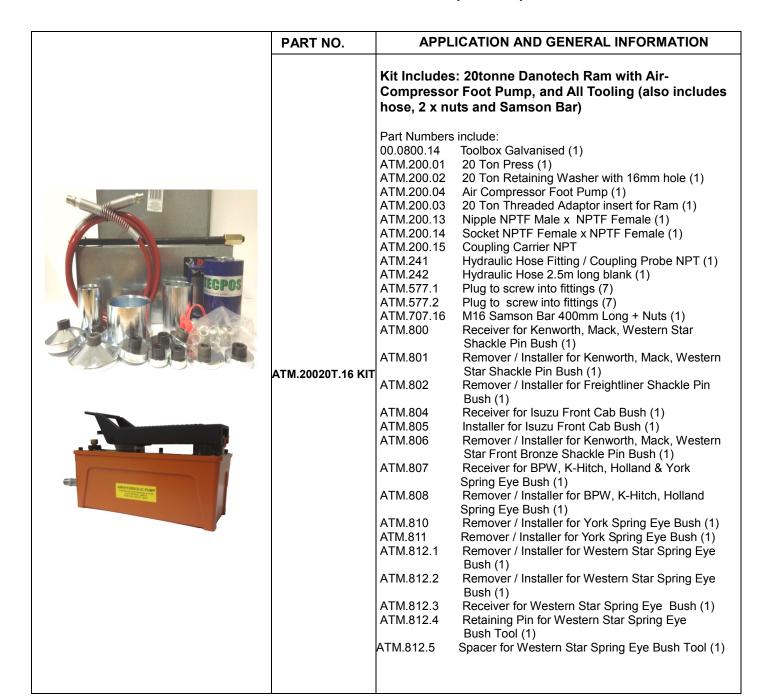
HYDRAULIC RAM & ACCESSORIES

| | PART NO. | APPLICATION AND GENERAL INFORMATION | |
|--|-----------|---|--|
| EFIS SO THE BUT OF TOOLS OF | ATM.2001 | Hydraulic Ram This 20 tonne Danotech centre hole cylinder hydraulic ram is a single acting, spring return that is designed for use in all positions that also can be used in a push or pull capacity. ISO9001/IS014000 Certificate and CE Mark | |
| | ATM.243 | Danotech Handpump | |
| ARMETERS 2.2. PAMP RECORD TO SERVICE OF THE SERVIC | ATM.200.4 | Air Compressor Foot pump | |

HYDRAULIC RAM KITS

| | PART NO. | APPL | ICATION AND GENERAL INFORMATION |
|--|-------------------------|--------------|--|
| TEPOS CONTRACTOR OF THE POST O | PART NO. ATM.20020T.15 | Kit includes | s: 20tonne Danotech Ram, Tooling, Hose outs, Samson bar in a galvanised tool box. |

HYDRAULIC RAM KITS (Cont'd)



HYDRAULIC TOOLING

Shackle Pin & Shackle Pin Bush Receivers, Removal & Installation Tools

| PART NO. | DIMENSIONS | APPLICATION AND GENERAL INFORMATION |
|----------|---|---|
| ATM.800 | Sleeve: O.D. = 60mm I.D. = 48mm Length = 108mm Washer: O.D. = 56.37mm I.D. = 48.26mm Width = 10mm | Receiver for Kenworth, Mack, Western Star & Freightliner Shackle Pin Bush |
| ATM.801 | O.D. = 37.68 mm I.D. = 28.45 mm Width = 14.00 mm | Remover & Installer for Kenworth, Mack, W/Star & Freightliner Shackle Pin Bush |
| ATM.802 | O.D. = 44.11mm I.D. = 36.00 mm Width = 14.00mm | Remover & installer for Freightliner Shackle Pin Bush |
| ATM.804 | Sleeve: O.D. = 113.50mm I.D. = 97.60mm Length = 81.00mm Washer: O.D. = 109.50 mm I.D. = 109.50mm Width = 28.60mm | Receiver for Isuzu Front Cab Bush |
| ATM.805 | O.D. = 93.60mm I.D. = 82.90 mm Width = 33.00mm | Installer for Isuzu Front Cab Bush |
| ATM.806 | O.D. = 36.75mm I.D. = 31.45 mm Width = 14mm | Receiver for Kenworth, Mack, Western Star Front Bronze Shackle Pin Bush |

HYDRAULIC TOOLING (Cont'd)

Spring Eye Bush Installation & Removal Tools

| PART NO. | DIMENSIONS | APPLICATION AND GENERAL INFORMATION |
|-----------|---|---|
| ATM.807 | Sleeve: O.D. = 84mm I.D. = 69.60mm Length = 108mm Washer: O.D. = 79.7mm I.D. = 77.85 mm Width = 12mm | Receiver for BPW & York, K-Hitch & Holland Spring Eye Bush |
| ATM.808 | O.D. =56.6 mm I.D. = 51.66 mm Width = 15.00 mm | Remover & Installer for BPW, York K-Hitch & Holland Spring Eye Bush |
| ATM.809 | O.D. = 56.6mm Width = 15mm | Installation Washer for BPW Spring Eye Bush ** NO OUTER SLEEVE ** |
| ATM.810 | O.D. = 67.7 mm I.D. = 61.54 mm Width = 16.00 mm | Remover & Installer for York Spring Eye Bush |
| ATM.811 | O.D. = 67.7mm Width = 15.00 mm | Remover & Installer for York Spring Eye Bush |
| ATM.812.1 | O.D. = 63.9 mm I.D. = 23.5 mm Width = 45 mm | Remover/installer for western star spring eye bushes |
| ATM.812.2 | O.D. = 63 mm I.D. = 23 mm Width =77 mm | Remover/installer for western star spring eye bushes |

| ATM.812.3 | O.D. = 122 mm I.D. = 97 mm Width = 185 mm | Receiver for western star spring eye bushes tool |
|-----------|--|---|
| ATM.812.4 | M16 x 55mm Long | Retaining pin for western star spring eye bushes tool |
| ATM.812.5 | O.D. = 21mm I.D. = 16.6mm Width =23mm | Spacer for western star spring eye bushes tool |
| ATM.812.8 | Combination of part numbers: ATM.812.1, ATM.812.2, ATM.812.3, ATM.812.3, ATM.812.4 & ATM.812.5 | Western star spring eye bushes tool complete |

PART NUMBER INDEX

| 00.0242.06 6 | 00.0330.0 9 | 00.07710 15 |
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| 00.0245.06 5 | 00.0512.0 10 | 00.0801.08 16 |
| 00.0255.054 | 00.0512.6 10 | 00.0802.08 16 |
| 00.0255.06 5 | 00.0516.0 10 | 00.0804.08 17 |
| 00.0255.06HD 7 | 00.0516.6 10 | 00.08320.0 9 |
| 00.0257.06HD 7 | 00.0520.0 10 | ATM.200.4 17 |
| 00.0261.06 5 | 00.0520.6 10 | ATM.2001 17 |
| 00.0261.06HD 7 | 00.0719.0 11 | ATM.20020t.15 18 |
| 00.0265.06 5 | 00.0720.0 11 | ATM.20020t.16 |
| 00.0265.06HD 7 | 00.0726.0 11 | KIT 19 |
| 00.0270.06 6 | 00.0727.0 11 | ATM.243 17 |
| 00.0271.06 6 | 00.0728.0 11 | ATM.800 20 |
| 00.0273.06 5 | 00.0729.0 12 | ATM.801 20 |
| 00.0273.06HD 7 | 00.0730.0 12 | ATM.802 20 |
| 00.0274.06 5 | 00.0731.0 12 | ATM.804 20 |
| 00.0274.06HD 7 | 00.0750.0 13 | ATM.805 20 |
| 00.0275.06 6 | 00.0751.0 13 | ATM.806 20 |
| 00.0276.06 6 | 00.0752.0 13 | ATM.807 21 |
| 00.0276.06HD 8 | 00.0753.0 13 | ATM.808 21 |
| 00.0278.054 | 00.0754.0 13 | ATM.809 21 |
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| 00.0280.06HD 7 | 00.0758.0 12 | ATM.811 21 |
| 00.0282.06HD 7 | 00.0758.1 12 | ATM.812.1 21 |
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If you detect any errors in this catalogue, we would appreciate it if you let us know, as we want this information to be as accurate as possible.

All parts are manufactured to Australian standards. For all enquiries phone (07) 3277 5111 or fax (07) 3875 1945

TOOLING PART NUMBER CROSS REFERENCES

| Australian Transport Manufacturers (ATM) Part Numbers | Maxipart Part Numbers |
|---|-----------------------|
| 00.0204.05 | AP3969 |
| 00.0255.05 | AP3980 |
| 00.0236.16 | AP3974 |
| 00.0238.16 | AP3977 |
| 00.0240.06 | AP3979 |
| 00.0237.06 | AP3975 |
| 00.0234.16 | AP3978 |
| 00.0239.06 | AP3978 |
| 00.0273.06 | AP3987 |
| 00.0255.06 | AP3980 |
| 00.0261.06 | AP3981 |
| 00.0274.06 | AP3982 |
| 00.0205.06 | AP3970 |
| 00.0205.16 | AP3971 |
| 00.0220.06 | AP3973 |
| 00.0238.06 | AP3976 |
| 00.0277.06 | AP3984 |
| 00.0225.06 | AP3984 |
| 00.0210.06 | AP3972 |
| 00.0276.06 | AP3983 |
| 00.0255.06HD | AP3980HD |
| 00.0330.0 | CA7890 |
| 00.0516.0 | CA7892 |
| 00.0800.08 | HNS21307A |



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