





S3472TS

72MM X 3/4"DR SCANIA TOOTHED SOCKET

- This is special socket removes.
- · European truck repair tool.
- Size: 72mm





S3480WS

3/4"DR FRONT WHEEL NUT SOCKET (8 POINT)

- This eight sided 80mm socket is specifically for front wheel nut sockets on SCANIA trucks.
- · SCANIA front wheel nut socket.
- Specifications:
 - Inner ø: 80mm
 - Outer ø : 100mm





S4180WS

H41 FRONT WHEEL NUT SOCKET (8 POINT)

- This eight sided 80mm socket is specifically for front wheel nut sockets on SCANIA trucks.
- · SCANIA front wheel nut socket.
- · Specifications:
- Inner ø: 80mm
- Outer ø : 100mm



S346364TS

TRUCK TRANSMISSION SOCKET (SCANIA)

- · This Special socket removes.
- · European truck repair tool.
- · Specifications:
 - Inner ø: 63/64mm
 - Outer ø : 70mm



S12CR

1/2"DR CAMSHAFT ROTATOR

- · Allows the engine crank to be manually adjusted.
- · Allows pin point accuracy calibration.
- · Ideal for adjustments to the engine.
- Application range: Scania after 1996 4th





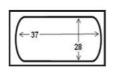


S1238VSC

SCANIA ELECTROMAGNETIC INJECTION

- This tool is designed to tighten and to loosen the electromagnetic injection valve cap.
- Applicable : Scania (340) Trailers.
- · Size:38mm Octagon (8point) Drive 1/2"DR



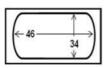


S012837WS

SCANIA FRONT WHEEL COMPRESSOR SPACER SOCKET

- · To apply for SCANIA front wheel compressor spacer remove / install screws.
- Size: 1"Dr x 28mm x 37mm



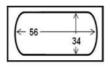


S013446WS

SCANIA COMPRESSOR BACK WHEEL SOCKET

- · To apply for SCANIA front wheel compressor spacer remove / install screws.
- Size: 1"Dr x 34mm x 46mm





S013456WS

SCANIA COMPRESSOR BACK WHEEL SOCKET

- To apply for SCANIA front wheel compressor spacer remove / install screws.
- Size: 1"Dr x 34mm x 56mm meter.





S2020Si

SCANIA TRANSMISSION REAR OIL SEAL INSTALLER

- Designed to install the transmission oil seal easily and without causing damage.
- Applicable: SCANIA transmission flange shafts on transimission and rear axle Part no. 1 502 384 / 1 502 385.



S2030Si

SCANIA CRANKSHAFT REAR OIL SEAL INSTALLER

- · Designed to install new oil seal onto crankshaft much easier and safer.
- Put the tool above the oil seal and hit it to force oil seal install in the right place.
- Applicable: SCAINIA 310/320
- Oil seal no.: 0366303-R







S0180WS

SCANIA FRONT WHEEL NUT SOCKET (80MM)

- · To Remove the front axles plastic cover with 27mm hexagon socket.
- Size: 1"DR. x 80mm (8Pt)
- Applicable : Scania





S0183WS

SCANIA ROR TRAILER REAR WHEEL NUT SOCKET (8P / 83MM)

- · Remove the rear wheel nut of ROR trailer to change the bearing.
- The robust socket is manufactured from a piece of material.
- · If can be used with torque wrench for installing and removing.
- · Application: ROR TM Series Trailer rear wheel nut.
- Size: 1"DR x 83mm (8 Point)





S0195WS

SCANIA TRUCK TRACTOR FRONT WHEEL SOCKET (95MM)

- Applicable: To apply for stripping of SCANIA front wheel truck tractor.
- · Size: 1"Dr x 95mm (8Point)





S01100WS

SCANIA REAR WHEEL NUT SOCKET (100MM)

- · Special design to fix bearing while removing or installing the truck out.
- Size: 1"Dr x 100mm (8point)





S3458TS

SCANIA 8-SPEED BUS TRANSMISSION NUT SOCKET

- · To apply for SCAINIA 8 speed transmission nut.
- Size: 3/4"DR x 58mm (4Pt)
- Applicable : SCANIA Bus





S34103WS

SCANIA WHEEL NUT SOCKET (8T/103MM)

- Made from special steel and robust execution to remove the axle nut.
- Positive drive of the axle nut.
- Any extensive slipping is avoided.
- Overall length: 100mm.
- Size: 3/4"DR x 103mm (8T)
- · Applicable: Scainia 420.





V6030AS

VOLVO REAR WHEEL SHOCK ABSORBER SPRING WASHER REMOVAL SOCKET (3/4"DR)

- Suitable for exact torque.
- Socket profile flat oval
- · Extremely versatile.
- For Machinery usage.

Application:

· VOLVO rear axle e.g. FH for removal and installation of leaf spring bolts on the spring.

	T	L	
MM	MM	MM	MM
28.5	22	60	3/4"



V6029AS

VOLVO FRONT WHEEL SHOCK ABSORBER SPRING WASHER REMOVAL SOCKET (H27)

- · With 6 point drive SW27
- Suitable for exact torque.
- With 2 external studs ø 8.7mm
- Extremaly versatile.
- · For machinery usage.
- · Special steel

Application:

VOLVO e.g. FL6/F10/F12

		L
MM	STUD	MM
H27	2	31.5



V6031NE

VOLVO HGV SPRING BASE NUT EXTRACTOR / INSTALLER

- · For the removal and installation of HGV cab shock absorbers.
- · For counter holding the piston rod and simultaneous turning of the screw cap.
- · Applicable: VOLVO HGV cab shock absorbers.



V6029IC

VOLVO TRUCK FRONT / REAR BRAKE SHOES LINING INSIDE CALIPER

- · For the restoration of the drum brake.
- · For opening and fixing the brake shoes retaining spring.
- · For the dismanting and assembly of the jaw pins.
- · With drive spindle for continuous opening.
- Robust execution.

Application:

VOLVO drum brake with Z cam (e.g. N7-N10-N12-F7-F12-F16-FL7-FL10-ERF E series-EC series.)







V6002ECA

VOLVO ENGINE CRANSHAFT ALIGNMENT TOOL

- Designed to adjust the engine for correct position.
- Use with 1/2" drive wrench.
- Applicable: Alternatively for 6 of 12 liter Volvo Engines: D9A, D12, D16C.
- VM number : Volvo 9996956







IBS0195

95MM X 1"DR VOLVO TRUCK AXLE NUT SOCKET

- · Special designed to fix bearing while removing or installing the truck nut.
- · Use the air wrench or rod to control the nut to tighten or loosen bearing.
- · Applicable : Volvo FH Rear Axle.
- Size: 95mm x 1"DR (6 Point)





IBS01105

105MM X 1"DR VOLVO TRUCK AXLE NUT SOCKET

- · Special designed to fix bearing while removing or installing the truck nut.
- · Use the air wrench or rod to control the nut to tighten or loosen bearing.
- Size: 105mm x 1"DR (6Point)





IBS01115

115MM X 1"DR VOLVO WHEEL SHAFT COVER SOCKET (8PT)

- For Volvo front / rear wheel axle cover.
- Size: 115mm x 1"DR (8 Point)





IBS0106120

120MM X 1"DR IMPACT BOX SOCKET

- · Use the air wrench or rod to control the nut to tighten or loosen bearing.
- Size: 120mm x 1"DR (6Point)



OFW10715

107MM VOLVO TRUCK OIL FILTER WRENCH (15PT)

- · Designed for removing and installing the oil filter on VOLVO truck.
- Size: 1/2"DR x 107mm (15 Point)





11601

ISUZU CRANKSHAFT REAR OIL SEAL INSTALLER (3.5TON)

- This tool is specially designed for preventing the oil seal from damage when installing it.
- Oil seal genuine no. : BZ4962-E, 3-97071561
- Applicable: Isuzu 3.5 tons(4]B1, 4]G2)(130HP/150HP)(4]HI) (4]G1)



I1602

ISUZU CRANKSHAFT FRONT OIL SEAL INSTALLER (3.5TON)

- This tool is specially designed for preventing the oil seal from damage when installing it.
- Oil seal genuine no.: BZ 4961E
- Applicable: ISUZU 3.5 tons



I1603

ISUZU CRNAKSHAFT OIL SEAL REPLACER

- · The best tool for replacing crankshaft oil seal.
- · No damage to oil seal and raleted parts.
- Applicable :ISUZU truck, Engine Model :4HF1, 4HG1, 6HH1, 6HK1.
- Oil seal genuine no.: Front oil seal BZ4365E Rear oil seal BZ4219E







DS8818

DIESEL INJECTOR TEST & CALIBRATING

- · Material : Aluminum Alloy
- 3.5 inch dial gauge reading 0-600 bar also reading 0-8700 lbs/sq. incg.
- · The liquid tank is provided with a filter.
- · Supplied with M14 x M14 and M14 x M12 pipes.



TRK5202

WHEEL STUB THREAD RESTORER KIT (TRUCK)

- The same tunction as TRK5201.
- · Use with 32mm socket or wrench.
- · Applicable:
 - * M18x1.5 DAF, IVECO, MAN, RENAULT, VOLVO
 - * M20x1.5 MERCEDES, SCANIA.
 - * M22x1.5 DAF, FORD, MAN, RENAULT, VOLVO, MERCEDES, SCANIA
 - * 7/8" 11 SCANIA.





H107SW

HINO OIL MIST SEOARATOR WRENCH (107MM)

- · HINO oil mist separator wrench (8RIBS. 107mm)
- Using the oil-water separator wrench.
- · Looped handle.
- Japanese truck repair tool.
- · Application range: HINO truck year 2003-2006 or afer year 2010.
- Genuine No: 103251, S23401-11840-A

Specifications:

Inner ø(mm)	Outer ø(mm)	H (mm)	The Thickness
107	116	172	16



H1037

HINO CRANKSHAFT REAR OIL SEAL INSTALLER (JOSC)

- · This tools is designed for prevent oil seal from damaged when installing it.
- · Applicable: HINO 15 tons / 17 tons
- · Oil seal genuine no.AZ4079-F

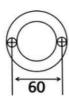


H1038

HINO CRANKSHAFT FRONT OIL SEAL INSTALLER

- This tool is designed for preventing the HINO crankshaft front oil seal from damage when installing it.
- Applicable: HINO truck and 35 ton, PROFIA K13C-TE 350P, 700 series E13C 420P
- Oil seal geniune no.: AH3618-M, BZ5376E





H12020SS

HINO STEERING OIL SEAL SOCKET

- Special 2 pins designed to loosen and tighten the nut when replacing steering mechanism oil seal without damage.
- Size: 1/2"DR x PCD 60mm x Ø 1/4" (2pt).
- Applicable: HINO Truck afther 1994, 21 ~35 tons truck.



DS8808

DIESEL INJECTOR SEAT CUTTER SET

- Re-face the diesle injector seat in order for the new or reconditioned injector to be fitted correctly.
- Clean and re-cutting of injector seat.
- Aviod a high risk of 'blow-by' occurring cause of the build up of carbon deposits and the effects of corrosion
- Application for all modern common rail diesel engines.







M3453TS

MAN TRUCK TRANSMISSION SOCKET (53.5MM)

- This Special four pin socket is used on transmission shaft on MAN truck to remove and replace the drive shaft nut inside Diam: 53.5mm
 Outside Diam: 72mm width of teeth: 5mm drive: 3/4"
- · Applicable: MAN 410/414



M34040SS

MAN TRUCK STEERING MACHANSIM OIL SEAL SOCKET

- · To replace steering mechanism oil seal by loosen / tighten the nut.
- · It might damage the related parts while replacing the oil seal without this tool.
- Size: PCD 58mm x 3/4"DR x 4Point
- · Application range: Man tractor FE410A



M121350FW

MAN TRUCK OIL FILTER WRENCH (135MM/18PT)

- · Dersigned for removing the installing the oil filter on MAN truck.
- Size: 1/2"DR x 135mm x 18Pt
- Applicable: MAN 18~48 tons truck. Series F2000, FE And TGA engine (406, 410, 414, 440, 460)



M5266

MAN FLYWHEEL ROTATING TOOL

- Designed for accurate rotating of the engine for valve setting of other maintenance and service work.
- Use with 1/2"drive wrench.
- Overall length: 61mm
- Applicable : Man engine D20, D25, D26, D28...



BJS1930

TRUCK BALL JOINT SEPARATOR (30MM)

- · Special designed to remove the truck ball joint.
- Jaws Open: 30mm
- Jaws Deep: 60mm
- · Applicable : All light trucks Mitsubishi, Delica, Canter, etc....



BJS1932

TRUCK BALL JOINT SEPARATOR (32MM)

- Special designed to remove the truck ball joint.
- Jaw Open: 32mm
- · Jaw Deep: 91mm
- Applicable: 3.5T~8.8T Trucks.



BJS1939

TRUCK BALL JOINT SEPARATOR (39MM)

- · Special design to remove the truck ball joint.
- · Jaws Open: 39mm
- Jaws Deep: 95mm
- Applicable: 4ton trucks SCANIA, BENZ, MAN, HINO, etc..





T6165

NOZZLE PREASSURE NUT SOCKET

- · For removal and replacement of the pressure nut and injestor holder.
- · Applicable : BENZ Truck, Man Truck, Neoplan, Setra, Iveco, Scania Ranault et...





ISDS3428

E28 X 3/4"DR IMPACT START DEEP SOCKET

- · To remove / install the bolt of crankshaft main bearing cap.
- · Applicable : Scania Ti Engine.
- Size: E28 x L110mm x 3/4"Drive



RT1015

TRUCK RADIATOR PRESSURE TESTER

- Special designed for testing the radiotor on the truck.
- · Test cooling system for leaks.
- · Includes hand pump, test head in a blowmold case.
- · Please ensure that the radiator coolant is not before operating.
- · Applicable: DEUTZ ENGINE, MERC BENZ, VOLVO, MAN, RENAULT, DAF, IVECO, SCANIA.



KWT270A

TRANSMISSION BEARING PULLER

- Collars fit most standard wheel bearing sizes.
- The three largest sizes fit most late-model 4 wheel drive vehicle.



VSC6991

VALVE SPRING COMPRESSOR

- · Made of steel for heavy duty operation.
- Changeable jaws (Straight, and bend), can be fixed stronger on the track.
- Applicable: 12V engine, Diesel engine, and outstanding spring type engine.





VSC6990

VALVE SPRING COMPRESSOR

- · Use to compress valve springs up to 10" long.
- Two way adjustable.
- · Quick and easy compress and release.





UAE6006

UNIVERSAL AXLE EXTRACTOR

- Applicable: japanese truck only EX: HINO, UD Truck 180 Pulley.
- Screw Specification : ø30 x 6W
- · Specification: ø259 x 32mm





INS6033

TRUCK INJECTION NOZZLE SOCKET

- · The tool removes and installs diesel injected nozzle.
- The bottom four corners.
- · Barreled shape.
- Europe truck repair tool.
- · Application Range: Man (422.403), Benz Truck, Scania.

Inner ø (mm)	Outer ø(mm)	H (mm)	Teeth	(mm)
22.2	32	84.5	4	24





VSC6035

TRUCK VALVE REMOVER / INSTALLER

- · To remove and install the valve of truck.
- · Japan truck repair tool.
- Application range: FUSO 3.5 Tons, FUSO over 15tons, HIN 750, ISUZU 180, ISUZU 200
- Special steel
- Screw Size :-
 - M16XP2.0*M14Xp1.5*240mm (L)
 - M16XP2.0*M12Xp1.75*240mm (L)
 - M16XP2.0*M10Xp1.5*240mm (L)
 - M16Xp2.0*M10Xp1.25*240mm (L)
 - M16Xp2.0*M8Xp1.25*240mm (L)



BP6181

SPRING PIN BUSH HYDRAULIC REMOVER / INSTALLER SET

- 10Ton Hydraulic truck spring pin metal removar installer TOYOTA/ FUSO/ ISUZU/ SCANIA/ VOLVO.
- The 10ton Hydraulic Cylinder easily pushes the metal Spring bushes from the spring eyes for removal and replacement.
- Applicable: 4, 6 to 14 Isuzu, Fuso, Hino, Toyoyta medium size commercial vehicle spring bushes.







CP102

PNEUMATIC BRAKE LINING RIVET MACHINE

- · Suitable for 4,6,8mm rivet.
- · For brake lining riveting and replacing.
- Suggestion riveting pressure: 4mm(700psi), 6mm(150psi), 8mm(2200psi).
- · Air pump 8P101A is optional.







P311

PUNCH FOR AIR HAMMER 311

- · Made of chrome-Molybdenum material.
- Length: 160mm x Ø12mm



P315

PUNCH FOR AIR HAMMER 315

- · Made of chrome-Molybdenum material.
- · Length: 127mm x Ø15mm





\$\$3811

3/8"DR SPECIAL 11-TEETH SOCKET FOR TRUCK

- Used on Knorr-Bermse calipers type SB, SK, SN typically found on DAF/ FODEN / MAN / MERCEDES / SCANIA / BOVA, PLUS Bpw & SAF Trailers.
- 11 Point x 3/8"DR x 30mm Length.
- Brake caliper socket (Replaces Brake caliper shear/ Break-Away Adaptor on the oringinal caliper).
- · Manufactured from chrome vanadium, Manganese phospate finish.



T05CAS

CALIPER ADJUSTER SOCKET

- · Special 5 teeth designed to adjust the brake caliper.
- Overall length: 46mm.
- · Use with 36mm wrench.
- Material: SCM440
- · Applicable: most of European trucks, Scania, Volvo ... etc.





LNT45150

GERMANY TYPE ADJUSTABLE REAR AXLE NUT TOOLS

- Adjustable jaws with locking feature to suit both hexagon & octagon wheel bearing lock nuts.
- Special tooth surface angle to clamp hexagon and octagon nut.
- Top: 3/4"DR., capacity: 45~150mm
- Length of jaw: 100mm.



LNT49135

UNIVERSAL ADJUSTABLE WHEEL BEARING LOCK NUT KIT

- Adjustable jaws with locking feature to suit both hexgon & octagon wheel bearing lock nuts.
- · Includes three sets round & three sets square of pins to suit lock nuts with pin holes.
- Suitable for 6Pt lock nut 1-3/4" to 5-1/4"(49-135mm) across the flats and 8Pt lock nut 1-3/4" to 5-5/8"(49-143mm) across the flats.
- 3set round pin 1/4"(6mm), 5/16"(8mm), 3/8"(10mm), 3set square pin 1/4"(6mm), 5/16"(8mm), 3/8"(10mm)





OERW1217 OPEN END RING WRENCH

• 17mm x 1/2" Dr (12pt)



OFW1374

60-160MM OIL FILTER WRENCH (CHAIN TYPE)

- Available for all type of oil filter.
- Double-hinge contruction for high clamping power.
- Flexible handle for narrow space.
- Size: 60-160mm
- Length of chain: 520mm







TST1315

TIRE SEPARATION TOOL (TRUCK)

- Special angle design to disassemble tubeless tire and rim.
- Total Length: 180mm





OFW3146

110-145MM TWO WAY OIL FILTER WRENCH

- This tool is removable and reinstall.
- The serate design makes forged in place.
- Use with 1/2"DR or 21mm wrench.
- Range: 110 145mm



OFW3148

105-145MM TWO WAY OIL FILTER WRENCH

- This tool is removable and reinstall.
- The serate design makes forged in place.
- Use with 1/2"DR or 21mm wrench.
- Range: 120 150mm (H62mm)

ABJ2550

50/20TON AIR BUS JACK

Capacity :50/25T Air Pressure : 0.8 - 1.2 MPA Minimum Height : 210mm Lift : 460mm Rated Pressure

Net Weight : 60kg



HEAVY DUTY OIL FILTER WRENCH FOR TRUCK

- Wider band for a better grip of filters.
- Stronger anchor plate for removal of excessively tight filters.
- Designed for high torque requirements.
- Not designed to be used with power tools.

Item Code	Range
OFW105125	105-125mm
OFW120140	120-140mm





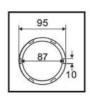


BM1015ANS

BENZ & MAN DRIVE AXLE NUT SOCKET (101.5MM)

- · Special designed with 6 teeth for removing the drive axle nut.
- · Made from special steel for high tigtening and loosening torque.
- Size: 3/4"DR x 101.5mm (6Pt)
- · Applicable: Man, Mercedes Benz truck.





BM3487ANS

BENZ & MAN REAR AXLE NUT SOCKET WITH TUBE (87MM)

- · Special rigid locating tube design for removing the rear axle nut easily.
- · Made from special steel for high tightening and loosening torque.
- Size: 3/4"DR x 87mm (6pt)
- Overall length: 175mm
- · Applicable : Mercedes Benz Atego rear axle.





BM34101ANS

BENZ & MAN REAR AXLE NUT SOCKET (101MM)

- · Designed groove socket to remove the rear axle nut.
- Made from special steel for high tightening and loosening torque.
- Size: 3/4"DR x 101mm (6pt)
- Overall length: 110mm
- Applicable: Mercedes Benz And Man 10 + 13T Reducation axle, HYPOID and TRAILER axle NR7/4.





BM113DNS

BENZ & MAN DIFFERENTIAL REAR NUT SOCKET (113MM)

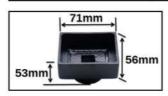
- Special 6 teeth designed to remove the differential rear nut.
- · Made from special steel for high tightening and loosening torque.
- Size: 3/4"DR x 113mm (6pt)
- Applicable: Man, Mercedes Benz Truck.



BENZ & MAN CLAMP NUT SOCKET

- · For professional loosening and tightening the clamp nut on the axle stub.
- · Suitable for exact torque with a 3/4" DR.

Item Code	Spec.	Height	Applicable
BM56CNS	72 x 56mm	53mm	DAF, Kassbohrer / Setra, Benz & Man trucks (VL3,4,VD4,VL4) Benz buses (VO3,4)
BM60CNS	76 x 60mm	53mm	DAF, Kassbohrer / Setra, Benz & Man trucks 9tons (VL5, D-9) Benz Actros, Faust 9tons.









B3695ANS

BENZ AXLE NUT SOCKET (95MM)

- · Made from special steel and robust execution to remove the axle nut.
- Any extensive slipping is avoided.
- Size: Drive SW36 x 95mm (6pt)
- · Overall length: 157mm.
- Applicable: Mercedes Benz axle trailers.





B116ANS

BENZ REAR AXLE NUT SOCKET (116MM)

- · Special designed for dismanting and assembling the rear axle nut.
- · Made from special steel for high tightening and loosening torque.
- Size: 3/4"DR x 116mm (6pt)
- · Overall length: 180mm.
- · Applicable: Mercedes Benz Actros Rear axle, HL/HK8 (hypoid) etc.





B1235ANS

BENZ REAR AXLE NUT SOCKET (123.5MM)

- · Use with 32mm wrench.
- · Special designed for dismanting and assembling the rear axle nuts.
- · Made from special steel for high tightening and loosening torque.
- Size: 123.5mm (6pt).
- · Overall length :310mm.
- · Applicable : Mercedes Benz Citaro.





B72DNS

BENZ DIFFERENTIAL NUT SOCKET (72MM)

- · Use with 32mm wrench.
- · Special designed for removing and installing the differential nuts.
- · Made from special steel for high tightening and loosening torque.
- · Size: 72mm (6pt)
- · Overall length: 60mm.
- · Applicable : Mercedes Benz Citaro, Evo bus.



BM1202CA

BENZ MAN CRANSHAFT ALIGNMENT TOOL (2 GEARS)

- · Designed to adjust the engine for correct position.
- Use with 1/2" drive wrench.
- Overall length: 90mm
- Applicable: Mercedes Benz 6,8,10-cylinder engines, Man 12- cylinder engines ... etc.



BM1203CA

BENZ MAN CRANSHAFT ALIGNMENT TOOL (3 GEARS)

- · Designed to adjust the engine for correct position.
- · Use with 1/2" drive wrench.
- · Overall length: 90mm
- Applicable : Mercedes Benz Actors and atego, Man 5,6,8- cylinder engines D25/28...
 etc.







M93ANS

MAN TGA FRONT AXLE NUT SOCKET (93MM)

- Six side drive SW60.
- Special roust execution designed to remove the front axle nut.
- Made from special steel for high tightening and loosening torque.
- Size: 3/4"DR x 93mm (6pt)
- Overall length: 80mm
- · Applicable: MAN TGA front axle, V9-82L-01(disk brake/ ABS), etc.



M108BE

MAN TRUCK AXLE BEARING EXTRACTOR

- Designed for replacing Man Truck hub bearings and removing the old bearings essential tool.
- · Use with 30mm wrench.
- Overall length: 238mm
- · Applicable: MAN truck hub bearing.





M111BE

MAN TRACTOR AXLE BEARING EXTRACTOR

- Designed for replacing MAN tractor hub bearings and removing the old bearings essential tool.
- · Use with 30mm wrench.
- Overall length: 238mm
- Applicable: MAN truck tractor 33460/410/414 with front disc brake bearing.





M118ANS

MAN TGA FRONT AXLE NUT SOCKET (118MM)

- Six side drive SW60.
- Special designed for removing and installing the drive axle nuts.
- Made from special steel for high tightening and loosening torque.
- Overall length: 160mm.
- Size: 3/4"DR x 118mm (6Pt)
- Applicable: Man TGA A460 drive axle, V9-83L-01 (disk brake / ABS)etc.



M166HR

MAN FRONT WHEEL HUB REMOVER (166MM)

- Use the tool with air wrench for labor saver and easier removal when MAN axle bearing is stuck due to overheating.
- · Extremely robust execution.
- Disc size: 87 x 166 x 118mm.
- · Applicable : Man new type truck.



T120827SS

TRUCK POSITION SENSOR SOCKET

- · Designed for removing and replacing truck position sensor.
- Size: 1/2"DR x 27mm (8pt)
- Overall length: 60mm
- Applicable: Mercedes Benz commercial vehicles SK series, ACTROS, MAN commercial vehicles, SCANIA, ZF16 Speed gear box.