



PREMIUM-WERKZEUGE



PREMIUM TOOLS



www.kstools.com

**RENAULT -
SCANIA - VOLVO -
SPECIAL TOOLS**

460.0730

DRIVER'S CAB WRENCH SET FOR VOLVO / SCANIA

- suitable for tilting the cockpit
- ideally suited for actuating the valve lever and the tilting pump on the driver's cab
- 12 point
- Extremely sturdy execution
- For manual operation
- With rubber grip
- Special tool steel

2
pcs

Application range: Volvo FM12, FL10, FH500, FM440 und Scania 340 (114)



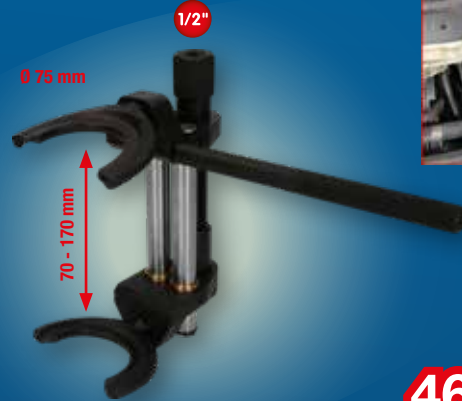
60,90 €

460.5700

SHOCK ABSORBER STRUT BRACE FOR DRIVER'S CAB SHOCK ABSORBER

- For save clamping the springs of cab shock absorbers
- Extra slim and small execution
- Special tool steel

Application range: Volvo FM and FH



462,50 €

455.0090

SPECIAL COUNTER BRACKET FOR VOLVO, PROFILE FLAT/OVAL, 18 MM

- For the removal and installation of driver's cab shock absorbers
- For counter holding the piston rod and simultaneous turning of the screw cap
- Extremely sturdy execution
- For manual operation
- Special tool steel

Application range: Volvo driver's cab shock absorbers



81,50 €

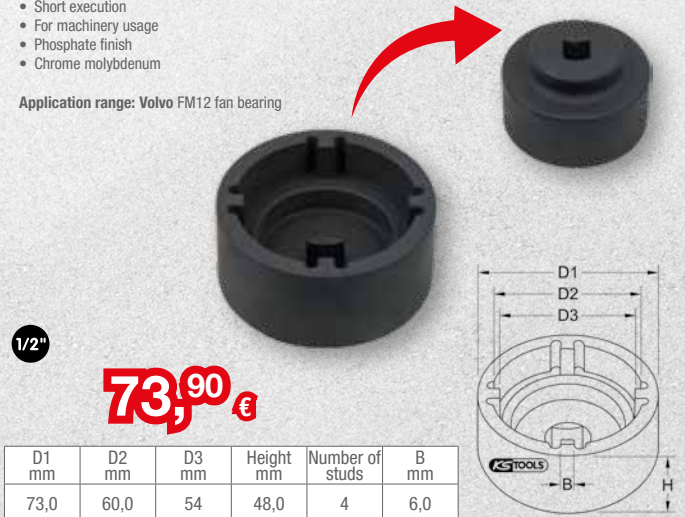
Spanner width mm	L1 mm	L2 mm	L3 mm	L4 mm	L5 mm
18	150,0	100,0	7,2	10,0	18,0

460.0950

FAN BEARING NUT WRENCH FOR VOLVO WITH 4 PINS

- ideally suited for dismantling the slotted nut of the fan bearing
- Internal square drive to DIN 3121 / ISO 1174
- Short execution
- For machinery usage
- Phosphate finish
- Chrome molybdenum

Application range: Volvo FM12 fan bearing



73,90 €

D1 mm	D2 mm	D3 mm	Height mm	Number of studs	B mm
73,0	60,0	54	48,0	4	6,0

455.0110

COMMERCIAL VEHICLE COOLING SYSTEM TESTING EQUIPMENT

- For the diagnosis of leakages on coolant systems
- 7 adaptors ≈ 85% coverage of all commercial vehicles
- Optimal and safe seat like original cover
- Manometer with protective rubber cap
- Metall hand pump and flexible tube with decompression valve
- Sturdy design
- Special tool steel

9
pcs



6 x
M42x3,0 - M45x3,0
M45x4,0 - M52x3,0
M62x4,0 - M72x4,0

287,90 €

COOLING SYSTEM EXPANDER CONE TEST ADAPTER

- For testing pressure and diagnosing leaks in the coolant system
- Also suitable for filling the cooling system alongside a filling valve
- The pressure generated holds the matching rubber cone in the cooler or expansion tank opening
- Can be fitted directly onto the cooler or expansion tank
- Secure fit due to expansion
- No need to purchase expensive individual adapters
- Removes need to purchase single adapters
- Simple handling
- Optimal use alongside KS Test pump 455.0111
- Robust design made from POM (polyoxmethylene)



	Ø mm	Height mm	
455.0141	17,0 - 37,0	170,0	€ 51,50
455.0142	28,0 - 41,0	170,0	€ 52,50
455.0143	37,0 - 50,0	170,0	€ 53,50
455.0144	47,0 - 60,0	170,0	€ 54,50

*This is an limited special price offer - only until stocks last.

All prices are ex. VAT. With the release of this leaflet all previous prices became invalid. Sold only in specialist stores. Print mistakes, errors and technical alterations excepted. Prices valid up to 30.09.2024

455.0076

CONDENSER FILLING AND RELIEF ADAPTOR, SCANIA/VOLVO/RENAULT

- Ideally for the change of antifreeze
- Big aperture for fast draining
- Quick coupling made of stainless steel

Application: Scania 340/360 commercial vehicle and bus, Volvo/Renault



78 mm

49,50 €

460.1750

CONDENSER FILLING AND RELIEF ADAPTOR, VOLVO

- Ideally for the change of antifreeze
- Big aperture for fast draining
- Quick coupling made of stainless steel



83 mm

57,90 €

455.0001

THRUST BOLT SPIGOT SOCKET 22,0X28,5X72,0 MM

- For the disassembly and assembly of the pressure screw on the injector body
- Internal square to DIN 3120 / ISO 1174 with ball reception
- Ideally suited for commercial vehicles
- Special tool steel

1/2"

16,50 €



72 mm

Drive:	Internal Ø mm	External Ø mm	Length mm	Number of studs
1/2"	22,0	28,5	72,0	4

455.0000

THRUST BOLT SPIGOT SOCKET SET FOR MERCEDES AND MAN

- For the disassembly and assembly of the pressure screw on the injector body
- Assortment of the most important thrust spigot sockets
- Ideally suited for commercial vehicles

4 pcs

1/2"

- 22,0x28,5x72,0 mm
- 22,0x28,0x70,0 mm
- 22,0x28,5x122,0 mm
- 23,0x30,0x121,0 mm



82,50 €

455.0002

THRUST BOLT SPIGOT SOCKET 22,0X28,0X70,0 MM

- For the disassembly and assembly of the pressure screw on the injector body
- M14 fixing screw for non slip mounting
- Hexagon drive SW 22
- Ideally suited for commercial vehicles
- Special tool steel

70 mm

21,50 €



Spanner width mm	Internal Ø mm	External Ø mm	Length mm	Number of studs
32	22,0	28,0	70,0	4

460.0715

INJECTOR-SOCKET FOR SCANIA

- 8-point
- Ideally suited to the assembly and disassembly of the cover cap on the electromagnetic injection nozzles
- Extra slim design
- Internal square to DIN 3120 / ISO 1174 with ball reception
- For manual operation
- Burnished
- Special tool steel

Application range: Scania 340



1/2"

39,50 €

100 mm



38 mm

Profile size mm	Ø mm	Length mm
38,0	45,0	100,0

455.0003

THRUST BOLT SPIGOT SOCKET 22,0X28,5X122,0 MM

- For the disassembly and assembly of the pressure screw on the injector body
- Permeable and open form
- Possible to extract the cable from the needle motion sensors
- With hexagon drive 32.0 mm
- Ideally suited for commercial vehicles
- Special tool steel

Application range: Mercedes Euro 2 engines, MAN engines etc.



122 mm

28,90 €

Spanner width mm	Internal Ø mm	External Ø mm	Length mm	Number of studs
32	22,0	28,5	122,0	4

455.0004

THRUST BOLT SPIGOT SOCKET 23,0X30,0X121,0 MM

- For the disassembly and assembly of the pressure screw on the injector body
- Internal square to DIN 3120 / ISO 1174 with ball reception
- Ideally suited for commercial vehicles
- Special tool steel

1/2"

26,90 €



121 mm

Drive:	Internal Ø mm	External Ø mm	Length mm	Number of studs
1/2"	23,0	30,0	121,0	3

460.4505

VALVE MOUNTING BRIDGE SET

- For assembly and removal of valve springs
- with mounted or dismounted cylinder head
- Can be used universally with various assembly and adjustment options
- time- and cost-efficient
- Removal of cylinder head not necessary for repair of valve shaft seals or valve springs
- Special tool steel

10 pcs

Application range: Fuso 3.5 t and > 15 t, Hino 750, Isuzu 180 and 200, Volvo FM



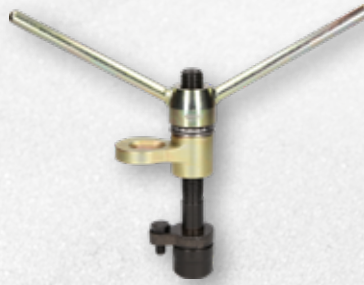
178,90 €

460.3870

VALVE SPRING COMPRESSOR FOR SCANIA

- For assembly and disassembly of valve springs and valves
- For fitted or removed cylinder head
- time- and cost-efficient
- Removal of cylinder head not necessary for repair of valve shaft seals or valve springs
- Fixing via pump-nozzle guide
- Special tool steel

Application range: Scania (340, 360 and 380)



5
pcs



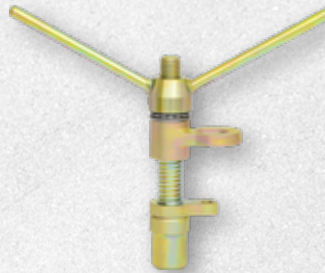
154,50 €

460.1005

VALVE SPRING COMPRESSOR FOR VOLVO

- For assembly and disassembly of valve springs and valves
- For fitted or removed cylinder head
- time- and cost-efficient
- Removal of cylinder head not necessary for repair of valve shaft seals or valve springs
- Fixing via pump injector guide with M10x1,5 screws
- Special tool steel

Application range: Cylinder heads from Volvo FM12



6
pcs



216,50 €

460.3725

ROCKER ARM LIFT FOR VOLVO

- for mounting and dismounting the rocker arms
- the distances between the toggle levers remain in the installed condition even during lifting
- time- and cost-efficient

Application range: Volvo D9, D12, D16



597,50 €

455.0075

CRANK SHAFT SIMMERRING INSTALLATION TOOL FOR SCANIA

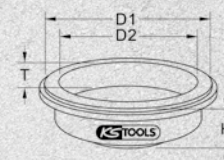
- Washer installation aid
- For damage free mounting
- Knurling for positive holding while positioning
- Extremely versatile
- Special tool steel

Application: Scania 9L engines 310/320PS
Crank shaft simmerring (no. 0366303-R)



97,50 €

D1 mm	D2 mm	T mm	Height mm
159,0	130,0	30,0	60,0



460.3940

GASKET RING MOUNTING KIT FOR SCANIA

- for the assembly of sealing rings
- especially for the front crankshaft radial seal ring with a height of 12 mm, inner diameter 120 mm, outer diameter 140 mm
- drawing tool
- Special tool steel

Application range: Scania (4 Series, K, P, G, R and T Series)

5
pcs



173,50 €

460.3935

GASKET RING MOUNTING KIT FOR SCANIA

- for the assembly of sealing rings
- Especially for the front and rear crankshaft radial seal ring with a height of 13 mm, inner diameter 145 mm, outer diameter 175 mm
- drawing tool
- Special tool steel

Application range: Scania 340 / 380 (EURO 4)

6
pcs



302,90 €

460.1110

OIL SEAL PULLER FOR SCANIA

- suitable for removing the shaft sealing ring
- With pressure plate for support
- Sturdy design
- Trapezoid thread spindle for high removal power - drive 30 mm
- Special tool steel

Application range: Scania 310 (112) / 320 (113) Engine shaft seal, gearbox side and driveline

15
pcs



293,50 €

460.3780

GASKET RING MOUNTING KIT FOR VOLVO

- for the assembly of sealing rings
- especially for the rear crankshaft radial seal with a height of 15 mm, inner diameter of 180 mm, outer diameter of 205 mm
- Including retraction tool
- Special tool steel

8
pcs



551,50 €

460.3955

SEALING RING MOUNTING TOOL FOR VOLVO

- for the assembly of sealing rings
- especially for the front crankshaft radial seal ring with a height of 13 mm, internal diameter 136 mm, external diameter 159 mm
- drawing tool
- Special tool steel

Application range: Volvo D16



142,50 €

460.4195

CRANK SHAFT SIMMER RING ASSEMBLY TOOL SET FOR VOLVO

- For quick and damage-free installation of the rear crankshaft seal ring
- No need for reworking with repeated removal of the gearbox
- Including retraction tool
- time- and cost-efficient
- No need to strip the engine

Application range: Volvo FM (2000-2007)

6
pcs



373,50 €

460.3710

CAMSHAFT LIFT FOR VOLVO

- for safe lifting of camshafts
- with a maximum load capacity of 40 kg
- Special tool steel

Application range: Volvo



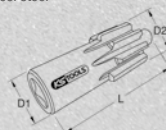
102,90 €

460.4020

ENGINE CAMSHAFT ROTATOR FOR RENAULT

- With 1/2" square drive
- Allows the engine crank to be manually adjusted
- Allows pinpoint accuracy calibration
- Ideal for adjustments to the engine
- Special tool steel

1/2"



59,90 €

D1 mm	D2 mm	Quantity Teeth	L mm
51,0	44,0	8	83,0



455.0070

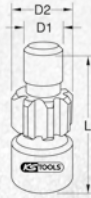
ENGINE CAMSHAFT ROTATOR FOR SCANIA

- Allows the engine crank to be manually adjusted
- Allows pinpoint accuracy calibration
- Ideal for adjustments to the engine
- Internal square drive to DIN 3121 / ISO 1174
- Special tool steel

Application range: Scania 4 series from 1996 and R series from 2003

1/2"

35,50 €



Quantity	Teeth	D1 mm	D2 mm	L mm
8		18,3	29,8	71,0

460.1395

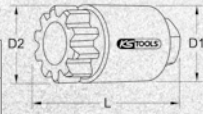
ENGINE CAMSHAFT ROTATOR FOR VOLVO

- Allows the engine crank to be manually adjusted
- Allows pinpoint accuracy calibration
- Ideal for adjustments to the engine
- Internal square drive to DIN 3121 / ISO 1174
- Special tool steel

Application range: MP8, MP10 (FH, D13A 520) engines

1/2"

53,50 €



Quantity	Teeth	D1 mm	D2 mm	L mm
10		39,0	38,0	71,0

460.3625

ENGINE CAMSHAFT ROTATOR FOR VOLVO

- With 6 point drive 24 mm
- Allows the engine crank to be manually adjusted
- Allows pinpoint accuracy calibration
- Ideal for adjustments to the engine
- Special tool steel



68,50 €

6-point mm	Quantity	Teeth	Height mm	Hole diameter	Width mm
24	9		59,0	56,0	77,0

455.0085

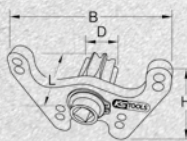
ENGINE CAMSHAFT ROTATOR FOR VOLVO

- Allows the engine crank to be manually adjusted
- Allows pinpoint accuracy calibration
- Ideal for adjustments to the engine
- Attachment in the clutch housing
- Internal square drive to DIN 3121 / ISO 1174
- Special tool steel

Application range: turning it means it can be used for 6 or 12 litre Volvo motors e.g. motor D9A, D12, D16C

1/2"

83,50 €



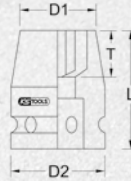
Quantity	Teeth	H mm	B mm	Ø mm	L mm
9		95,0	135,0	34,0	68,5

HEXAGON IMPACT SOCKET

- ideally suited for mounting and dismounting screws on the flywheel
- 6 point
- According to DIN 3129 / ISO 2725-2
- Internal square drive to DIN 3121 / ISO 1174
- Short execution
- For machinery usage
- Phosphate finish
- Chrome molybdenum

Application range: MAN TGL, TGM and Scania

1/2"



	Spanner width mm	L mm	D1 mm	D2 mm	T mm	
515.1022	22,0	38,0	32,0	30,0	14,0	€ 3,50
515.1024	24,0	38,0	34,0	30,0	15,0	€ 4,50

460.3810

PISTON RING INSTALLATION AID FOR SCANIA

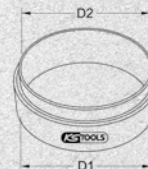
- facilitates mounting of the piston in the liner
- Conical mounting flange
- Enormous time and cost saving
- Special tool steel

1/2"



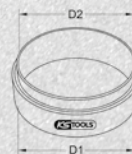
81,50 €

D1 mm	D2 mm
130,0	127,0



PISTON RING INSTALLATION AID FOR VOLVO

- facilitates mounting of the piston in the liner
- conical mounting sleeve with centring
- Enormous time and cost saving
- Special tool steel



	D1 mm	D2 mm	
460.3760	138,0	130,0	€ 71,90
460.3765	128,0	120,0	€ 71,90
460.3770	110,0	104,0	€ 71,90



460.1815

CYLINDER LINER EXTRACTOR SET

- Ideal for removing of cylinder liner in commercial vehicles and industrial bearing
- Outriggers suitable especially for large cylinder liners and bearings
- Suitable for cylinder liner with \varnothing 60 – 160 mm
- Solid state
- 3 spreader guarantee an optimal adjustment of the internal extractor
- Extremely robust spindle with inductively hardened thread
- Lower power usage
- Enormous time and cost saving
- Special tool steel
- In durable plastic storage case

Application range: Cylinder liner on MAN, Mercedes etc.



\varnothing 60 - 160 mm



6
pcs



528,⁵⁰ €

460.0830

CYLINDER LINER EXTRACTOR SET

- Ideal for removing of cylinder liner in commercial vehicles and industrial bearing
- Outriggers suitable especially for large cylinder liners and bearings
- Suitable for cylinder liners with inner- \varnothing 119 - 136.5 mm
- Solid state
- Optimum fit of the internal extractor for different vehicle manufacturers
- Extremely robust spindle with inductively hardened thread
- Lower power usage
- Enormous time and cost saving
- Special tool steel
- In durable steel storage case

Application range: Cylinder liners on Fuso 3.5t, 15t, 330, Hino 750, Scania 310, Volvo FL10, FM12, DAF and buses

14
pcs



1209,⁵⁰ €

460.3975

GUIDE SCREWS FRONT COVER FOR VOLVO

- Hexagon socket
- ideal for mounting and dismantling the spur gear cover
- time- and cost-efficient
- Special tool steel

Application range: Volvo D12



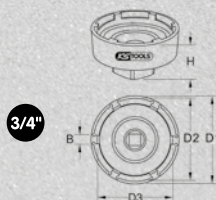
16,⁵⁰ €

460.3775

NUT WRENCH WITH 4 PINS FOR VOLVO

- Internal square drive to DIN 3121 / ISO 1174
- High accuracy of fit
- Special profile with 4 internal studs
- Extremely robust version
- Suitable for high tightening and loosening torque
- Special tool steel

Application range: Volvo spur gear drive.



123,⁵⁰ €

D1 mm	D2 mm	D3 mm	Height mm	Number of studs	B mm
113,0	98,0	89,0	60,0	4	7,5

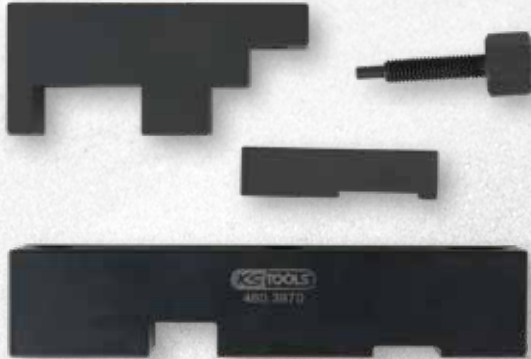


460.3970

MOUNTING AID KIT FOR TIMING COVER FOR VOLVO

- ideal for professional installation of the timing gear cover
- time- and cost-efficient
- Special tool steel

4
pcs



90,90 €

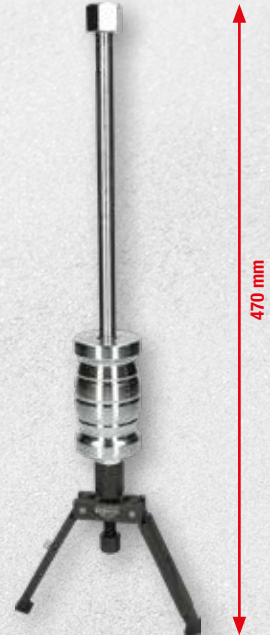
460.1090

VOLVO INJECTOR EXTRACTOR WITH 0.9 KG IMPACT WEIGHT

- Sturdy design
- For the extraction of the firmly burned injectors in the cylinder head
- Enables short and intensive impact through impact weight
- Cylinder head does not work against the thrust bearing
- Avoids tilting of the injectors
- Short design for hard-to-reach areas
- Includes impact weight, claw and clamping yoke
- Thread on impact extractor 5/16" x 16 mm
- Special tool steel

3
pcs

Application range: Volvo FM12, FM440, FH500 etc.



142,50 €

Impact weight in kg	Thread impact weight	Length mm	Replacement-claw	Replacement-impact weight	Replacement-clamping yoke
0,90	M12 x 1,5	470,0	460.1091	460.1092	460.1093

460.0975

INJECTOR SLEEVE SET FOR VOLVO

- Ideal for the assembly and disassembly of injector sleeves
- Sturdy design
- Cylinder head works against the thrust bearing
- Tilting of the injector sleeve is to be avoided
- Short design for hard-to-reach areas
- Special tool steel

Application range: Volvo FM12

3
pcs



218,50 €

460.1805

INJECTOR SLEEVE PULLER SET FOR VOLVO

- Ideal for the assembly and disassembly of injector sleeves
- Sturdy design
- Cylinder head works against the thrust bearing
- Tilting of the injector sleeve is to be avoided
- Short design for hard-to-reach areas
- Special tool steel

Application range: Volvo FM12



330,90 €

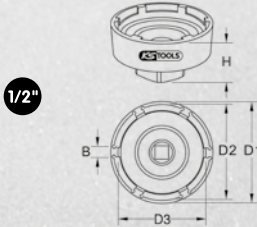
5 pcs

460.1680

NUT WRENCH WITH 4 PINS FOR SCANIA

- Internal square drive to DIN 3121 / ISO 1174
- High accuracy of fit
- Special profile with 4 internal studs
- Extremely robust version
- Suitable for high tightening and loosening torque
- Special tool steel

Application range: Auxiliary drive Scania



1/2"



120,90 €

D1 mm	D2 mm	D3 mm	Number of studs	B mm	Height mm
58,0	53,0	48,0	4	5,0	100,0

460.3785

INJECTOR SETTING TOOLS FOR SCANIA

- For the professional engine repair
- for pump-jet engines
- ideally suited for adjusting the injection nozzles
- Very high degree of accuracy

Application range: Scania 12l and 16l engines



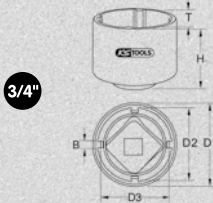
83,50 €

450.0235

NUT WRENCH WITH 4 PINS FOR SCANIA

- With 3/4" square drive to DIN 3121 / ISO 1174
- Suitable for exact torque possible
- Special profile with 4 internal studs
- Extremely versatile
- For machinery usage
- Special tool steel

Application range: Scania transmission flange shafts on transmission and rear axle (e.g. change to simmerrings)



3/4"



98,50 €

D1 mm	D2 mm	D3 mm	Number of studs	B mm	T mm	Height mm
82,0	70,0	64,0	4	7,0	19,0	65,0

460.1515

NUT WRENCH WITH 4 PINS FOR SCANIA

- Internal square drive to DIN 3121 / ISO 1174
- High accuracy of fit
- Special profile with 4 internal studs
- Extremely robust version
- Suitable for high tightening and loosening torque
- Special tool steel

Application range: Scania 8 gear bus drive



3/4"

112,50 €

D1 mm	D2 mm	D3 mm	Number of studs	B mm	Height mm
78,0	65,0	58,0	4	7,0	76,0

460.0465

NUT WRENCH WITH 4 PINS FOR SCANIA

- Internal square drive to DIN 3121 / ISO 1174
- High accuracy of fit
- Special profile with 4 internal studs
- Extremely robust version
- Suitable for high tightening and loosening torque
- Special tool steel

Application range: Scania (310/320/340) Transmission



3/4"

133,90 €

D1 mm	D2 mm	D3 mm	Number of studs	B mm	Height mm
82,0	70,0	64,0	4	7,0	65,0



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460.1590

NUT WRENCH WITH 4 PINS FOR SCANIA

- Internal square drive to DIN 3121 / ISO 1174
- High accuracy of fit
- Special profile with 4 internal studs
- Extremely robust version
- Suitable for high tightening and loosening torque
- Special tool steel

Application range: Scania main drive shaft



103,90 €

D1 mm	D2 mm	D3 mm	Number of studs	Height mm	B mm
75,0	70,0	65,0	4	80,0	7,0

460.1730

NUT WRENCH FOR SCANIA WITH 4 PINS

- Internal square drive to DIN 3121 / ISO 1174
- High accuracy of fit
- Special profile with 4 internal studs
- Extremely robust version
- Suitable for high tightening and loosening torque
- Special tool steel

Application range: Scania (340) Main gearbox shaft



126,50 €

D1 mm	D2 mm	D3 mm	Number of studs	Height mm	B mm
80,0	72,0	72,6	4	65,0	7,0

450.0237

SIMMERRING INSTALLATION TOOL FOR SCANIA TRANSMISSION + REAR AXLE

- Washer installation aid for manual use
- For damage free mounting
- Extremely versatile
- Special tool steel

Application range: Scania transmission flange shafts on transmission and rear axle (e.g. change for simmerrings part no. 1502384 / 1502385)



64,50 €

D1 mm	D2 mm	D3 mm	T mm	Height mm
109,0	86,0	56,0	19,0	70,0

460.4045

GEARBOX OUTPUT SHAFT SEAL MOUNTING TOOL FOR VOLVO (FM)

- Washer installation aid for manual use
- For damage free mounting
- Extremely versatile
- Special tool steel

Application range: Volvo cardan shaft flange on the gearbox



141,50 €

Internal Ø mm	External Ø mm	Internal stud Ø mm	Length mm	Depth mm
143,0	165,0	90,0	122,0	112,0

460.2520

DIFFERENTIAL MAIN SHAFT BEARING PULLER SET FOR SCANIA

- for damage-free removal of the main shaft bearings of the countershaft
- Extremely sturdy execution
- including 5 pairs of half-shells
- Trapezoid thread spindle for high removal power - drive 30 mm
- Special tool steel

Application range: Scania 113

11 pcs



- Ø 74 mm
- Ø 84 mm
- Ø 106 mm
- Ø 109 mm
- Ø 130 mm

944,90 €

460.0480

PULLER SET FOR ROLLER BEARINGS

- to remove the roller bearings without damage
- Extremely sturdy execution
- Special tool steel
- in sturdy sheet metal case

Application range: Angular contact roller bearing transmission e.g. ZF12S

15 pcs



Ø 114 - 121 - 130 - 151 - 160 mm

1065,90 €

460.0495

BEARING CUP SUPPLEMENT SET FOR SCANIA, Ø 161 MM

- Supplement to puller set for roller bearings (460.0480)
- to remove the roller bearings without damage
- Special tool steel

Application range: Scania transmission



144,50 €

2 pcs

460.4040

GEARBOX MAIN SHAFT PULLER FOR VOLVO

- for removing the gearbox main shaft bearings without damage
- for use with a two-arm puller
- Extremely sturdy execution
- Special tool steel

Application range: Volvo FM, FH transmission main shaft bearing



349,90 €

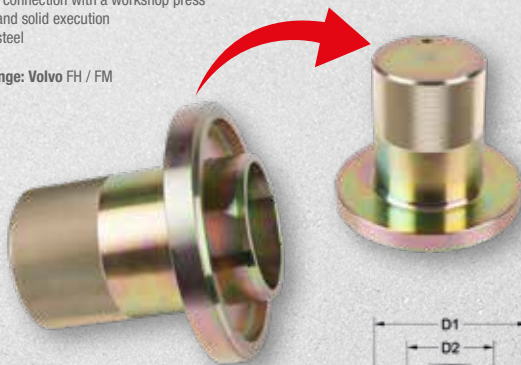
2 pcs

460.3950

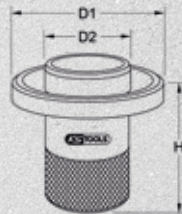
DIFFERENTIAL MAIN SHAFT BEARING ASSEMBLY TOOL FOR VOLVO

- Ideally suited for mounting the main shaft bearing
- Applicable in connection with a workshop press
- Extra heavy and solid execution
- Special tool steel

Application range: Volvo FH / FM



146,50 €



D1 mm	D2 mm	Height mm
136,0	77,0	151,0

460.4200

6-SIDED SPECIAL HEXAGONAL WRENCH FOR VOLVO

- hexagonal special profile
- for mounting and dismounting the gear oil distributor shaft
- Extremely robust
- Internal square drive adaptor
- Special tool steel

Application range: Volvo FH, FM, FMX and NH Series



67,50 €

1/2"

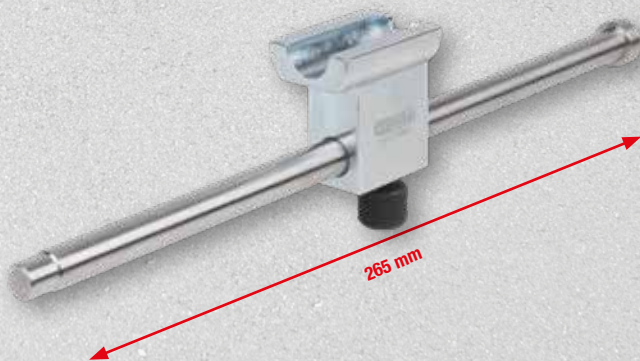
	Spanner width mm	Length mm
1/2"	74	155,0

460.0660

WEAR GAUGE FOR MANUAL TRANSMISSION COUPLINGS FOR VOLVO

- for checking couplings
- checks the wear of the clutch disc
- no disassembly of the gear unit necessary
- Special tool steel

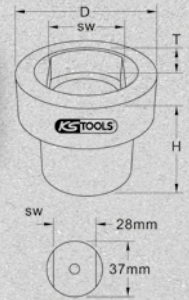
Application range: Volvo FM12



72,90 €

LEAF SPRING BOLT SOCKET FOR SCANIA

- for mounting and dismounting of leaf spring bolts
- Sturdy design
- Flat oval form
- Torque-precise tightening via square socket possible
- designed for high release and tightening torques
- For machinery usage
- Special tool steel



3/4"



	Spanner width mm	D mm	T mm	Height mm	
450.0225	28	54,0	12,0	50,0	€ 41,90
450.0226	34	64,0	12,0	50,0	€ 53,90
450.0227	34	64,0	12,0	50,0	€ 55,90

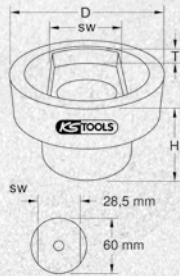


450.0243

LEAF SPRING BOLT SOCKET FOR VOLVO

- for mounting and dismantling of leaf spring bolts
- Sturdy design
- Flat oval form
- Torque-precise tightening via square socket possible
- designed for high release and tightening torques
- For machinery usage
- Special tool steel

3/4"



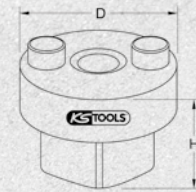
63,50 €

Spanner width mm	D mm	T mm	Height mm
28,5	62,0	22,0	60,0

450.0242

LEAF SPRING BOLT SOCKET FOR VOLVO

- for mounting and dismantling of leaf spring bolts
- Sturdy design
- Flat oval form
- Torque-precise tightening via square socket possible
- designed for high release and tightening torques
- For machinery usage
- Special tool steel



26,90 €

6-point mm	D mm	Number of studs	Height mm
27	37,0	2	31,5

440.0620

SPRING BOLT SET FOR SCANIA

- for mounting and dismantling of leaf spring bolts
- ideal for rusted or shrunken bolts
- for use with 32 t hydraulic cylinder (440.0025)
- Use directly at the vehicle possible
- Secure and easy to use
- Special tool steel

8 pcs



Recommended hydraulic cylinder: 32 t hydraulic cylinder 440.0025

Application range: Scania leaf spring bolts



460,50 €

440.0625

SPRING BOLT SET FOR SCANIA

- for mounting and dismantling of leaf spring bolts
- ideal for rusted or shrunken bolts
- for use with 45 t hydraulic cylinder (440.0480)
- Use directly at the vehicle possible
- Secure and easy to use
- Special tool steel

8 pcs



Recommended hydraulic cylinder: 45 t hydraulic cylinder 440.0480

Application range: Scania leaf spring bolts



540,50 €

440.0593

PRESS FRAME CROSSHEAD FOR SCANIA

- for use with spring bolt set for Scania (440.0620 and 440.0625)
- with a maximum width of 380 mm
- Use directly at the vehicle possible
- Secure and easy to use
- Special tool steel

Application range: Scania leaf spring bolts



380 mm

563,90 €

440.0025

PRESSURE AND PULL HYDRAULIC CYLINDER SET 32T

- Optimal for universal use in car garages
- Suitable for both pressure and train uses
- With magnetic centring adapter
- Extremely high and uniform power construction
- Industrial execution with forged piston
- Pressure of the hydraulic cylinders can be combined with the impact body with impact force during use
- Universal usage with reduction M10-M22
- Ideally used with transporters and commercial vehicles
- With automatic piston return
- Special tool steel
- In durable steel storage case

6
pcs



Technical data:

Capacity:	32 t
Connection thread:	Cejn quick coupling
Piston-inner thread:	M24
Outer thread:	2.1/2"
Stroke:	113,0 mm

1332,50 €

440.0480

PRESSURE AND PULL HYDRAULIC CYLINDER SET

- Optimal for universal use in car garages
- Suitable for both pressure and train uses
- Extremely high and uniform power construction
- Industrial execution with forged piston
- Pressure of the hydraulic cylinders can be combined with the impact body with impact force during use
- With automatic piston return
- Ideally used with transporters and commercial vehicles
- Special tool steel

7
pcs



Technical data:

Capacity:	45 t
Connection thread:	Cejn quick coupling
Piston-inner thread:	M27
Outer thread:	2.1/2"
Stroke:	70,0 mm

1572,90 €

440.0060

HYDRAULIC FOOT PUMP SET

- For simply agent press cylinders
- Safety valve for overload protection
- With automatic return
- Includes hydraulic hose with quick coupling

4
pcs

OPTIONAL
440.0063



ORIGINAL
*CEJN®

823,90 €

440.0055

PNEUMATIC HYDRAULIC PUMP SET

- Pneumatic working
- For simply agent press cylinders
- Safety valve for overload protection
- With automatic return
- Includes hydraulic hose with quick coupling

3
pcs

ORIGINAL
*CEJN®

OPTIONAL
440.0063



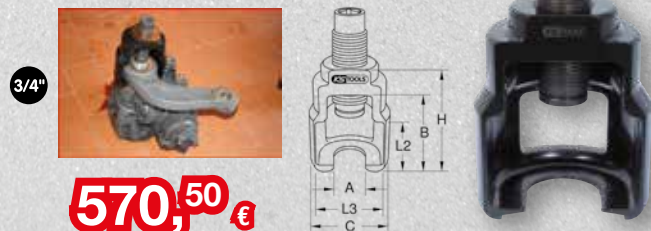
891,50 €

450.0330

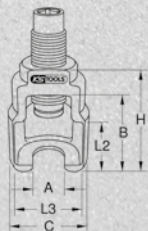
VIBRO-IMPACT UNIVERSAL BALL JOINT PULLER BELL 58 X 115 MM

- Trapezoidal spindle
- High release force due to rotary shock pulse with impact wrench
- Impact screws create pressure and vibration at the same time, through which the secure ball joint connections and quickly and safely removed
- Less space required
- Cast forged execution
- With inspection panel
- Internal square drive to DIN 3120 / ISO 1174
- Special tool steel

Application range: e.g. DAF / Scania and other european commercial vehicle



570,50 €



A mm	B mm	C mm	H mm	L2 mm	L3 mm
58,0	115,0	137,0	162,0	70,0	115,0

460.1420

HYDRAULIC STEERING COLUMN LEVER PULLER WITH WINDOW FOR SCANIA

- for damage-free disassembly of the steering column lever
- enormous dissolving power through the use of hydraulic cylinders
- Cap with window for puller for drop arm with large reach
- Simple handling
- including removable pressure tip
- Cast forged execution

Recommended hydraulic pump: 640.0020

Application range: Scania (320/340)

3
pcs



479,50 €

maximum clamping width mm	Jaw depth mm
58,0	120,0



460.3620

KINGPIN PRESS 75T WITH SET OF SLEEVES

- Suitable for quick insertion and removal of king pins
- Ideal for cylindrical and conical bolts
- No removal of the axle required
- Press unit is 360° rotatable
- Open width 260 mm
- Swivelling, rotatable and with height adjustment for components that are difficult to access
- Including pneumatic hydraulic foot pump with quick lift, hydraulic cylinder, most common sleeves and pressure pieces
- Secure and easy to use
- Special and compact design
- time- and cost-efficient

29
 pcs



Ø 24 mm

Ø 34 mm

Ø 47 mm

Ø 47 mm

Ø 47 mm

Ø 39 mm

Ø 50 mm

Ø 61 mm

Ø 95 mm



Technical data:

Capacity: 75 t
 Stroke: 160,0 mm
 Operating pressure max.: 700 bar
 Volume: 1,8 l

4449,⁹⁰ €

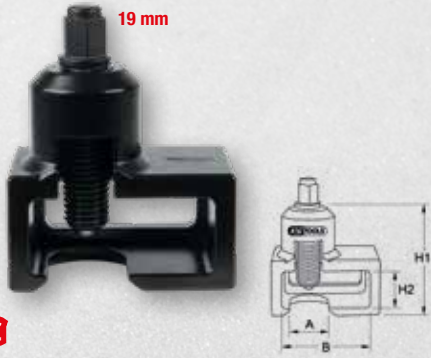


460.3945

BALL JOINT PUSHER FOR VOLVO

- Robust model for loosening the track heads and push pole heads
- Optimal placement due to special design
- Trapezoidal threaded spindle with ball bearing pressure ball
- Special tool steel

Application range: Volvo FM12 and FH



194,90 €

A mm	B mm	H1 mm	H2 mm	Spindle size mm	Spanner width mm
38	85	103,0	35,0	22x112	19

460.3960

STABILISER PULLER SET FOR VOLVO

- For professional disassembly of the front and rear stabilizers
- Drive 19.0mm
- Hardened spindle with ball lock
- Less space required
- Including chain for fixing
- Special tool steel

Application range: Stabilizer Volvo FM12

3 pcs



241,90 €

450.0245

AXLE NUT WRENCH FOR VOLVO

- Internal square drive to DIN 3121 / ISO 1174
- 6 point
- Slim design
- Sturdy design
- Positive drive of the axle nut
- Any extensive slipping is avoided
- Milled out profile
- Can be used with an impact wrench or torque wrench
- Special tool steel

Application range: Axle nut Volvo FH front axle cover, steering pin (e.g. FM 12)



133,90 €

Spanner width mm	D mm	T mm	Height mm
80	100,0	17,0	55,0

450.0241

WHEEL CAP AND AXLE NUT SOCKET

- Internal square drive to DIN 3121 / ISO 1174
- 8-point
- Positive drive of the axle nut
- Any extensive slipping is avoided
- Milled out profile
- Sturdy design
- Can be used with an impact wrench or torque wrench
- Special tool steel

Application range: e.g. Volvo axle nut / dust grease caps FM and FH VA (450Nm)



200,50 €

Spanner width mm	D mm	T mm	Height mm
115	138,0	45,0	80,0

460.1625

SPECIAL PULLER SET FOR STEERING BEARINGS

- ideally suited for dismantling the steering bearing when replacing the seal
- Spindle suitable for impact wrenches
- High release force due to rotary shock pulse with impact wrench
- Trapezoidal threaded spindle with ball-bearing pressure tip
- Very robust execution
- In durable steel storage case

Application range: Scania 320 and 340, Volvo FM12 and MAN 414

10 pcs



440,90 €

450.0221

AXLE NUT WRENCH FOR SCANIA

- for mounting and dismantling Scania axle nuts
- Internal square drive to DIN 3121 / ISO 1174
- 8-point
- High accuracy of fit
- Extremely robust version
- Suitable for high tightening and loosening torque
- For machinery usage
- Special tool steel

Application range: Scania front axle (e.g. 124L / 144L) Series 4 from 1996 for vehicles from 16 t Mounting and dismantling the axle nut in front of the brake disc



134,90 €

Spanner width mm	Ø mm	T mm	Height mm
80	98,0	25,0	75,0

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460.1365

AXLE NUT WRENCH FOR SCANIA

- for mounting and dismounting Scania axle nuts
- Internal square drive to DIN 3121 / ISO 1174
- 8-point
- High accuracy of fit
- Extremely robust version
- Suitable for high tightening and loosening torque
- For machinery usage
- Special tool steel

Application range: Axle nut Scania and Fuso front axle

3/4"

118,90 €

Spanner width mm	Ø mm	Height mm
80,0	103,0	94,0



460.0425

AXLE NUT WRENCH FOR SCANIA, YORK AND FUSO

- Internal square drive to DIN 3121 / ISO 1174
- 8-point
- High accuracy of fit
- Extremely robust version
- Suitable for high tightening and loosening torque
- Special tool steel

Application range: Scania, York and Fuso 10.5 t

3/4"

151,90 €

Spanner width mm	Ø mm	Depth mm	Height mm
95,0	117,0	44,0	82,0



450.0220

AXLE NUT WRENCH FOR SCANIA

- With hexagon drive 41.0mm
- 8-point
- Positive drive of the axle nut
- Any extensive slipping is avoided
- Milled out profile
- Sturdy design
- Can be used with an impact wrench or torque wrench
- Special tool steel

Application range: Scania front axle (e.g. 124L / 144L), Series 4 from 96 for vehicles above 16 t, removal and fitting of the axle nuts in front of the brake disc

139,50 €

Spanner width mm	6-point mm	D mm	T mm	Height mm
80	41	105,0	25,0	98,0



460.1745

NUT WRENCH WITH 4 PINS FOR SCANIA

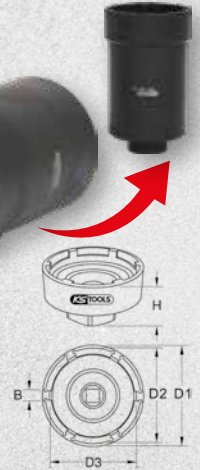
- Internal square drive to DIN 3121 / ISO 1174
- High accuracy of fit
- Special profile with 4 internal studs
- Extremely robust version
- Suitable for high tightening and loosening torque
- Special tool steel

Application range: Scania locknut 1338267

3/4"

202,50 €

D1 mm	D2 mm	D3 mm	Number of studs	B mm	Height mm
87,0	76,0	70,0	4	6,5	145,0



460.1370

AXLE NUT WRENCH FOR SCANIA

- for mounting and dismounting Scania axle nuts
- Internal square drive to DIN 3121 / ISO 1174
- 8-point
- High accuracy of fit
- Extremely robust version
- Suitable for high tightening and loosening torque
- For machinery usage
- Special tool steel

Application range: Removal and installation of the axle nut of Scania rear axle

3/4"

151,90 €

Spanner width mm	Ø mm	Height mm
100,0	123,0	84,0



460.5445

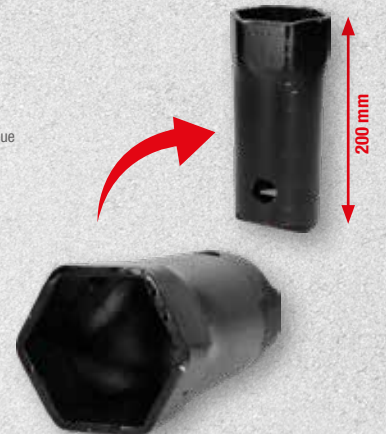
AXLE NUT WRENCH FOR RENAULT

- Internal square drive to DIN 3121 / ISO 1174
- 6-point
- High accuracy of fit
- Extremely robust version
- Suitable for high tightening and loosening torque
- Special tool steel

3/4"

187,50 €

Spanner width mm	Length mm
77	200,0



450.0236

8-PIN T-NUTS WRENCH FOR SCANIA

- With 3/4" square drive to DIN 3121 / ISO 1174
- Special profile with 8 external studs
- Positive drive of the axle nut
- Any extensive slipping is avoided
- Milled out profile
- Sturdy design
- Can be used with an impact wrench or torque wrench
- Special tool steel

Application range: Scania 420 (heavy duty tipper axis) removal and installation of the mounting nut on the axle bearing

3/4"

255,90 €

D1 mm	D2 mm	D3 mm	Number of studs	B mm	T mm	Height mm
119,0	90,0	103,0	8	9,5	75,0	100,0



460.5455

AXLE NUT WRENCH FOR RENAULT AND IVECO

- Internal square drive to DIN 3121 / ISO 1174
- 6-point
- High accuracy of fit
- Extremely robust version
- Suitable for high tightening and loosening torque
- Special tool steel

1"

211,90 €

Spanner width mm	Ø mm	Height mm
80	100	137,5



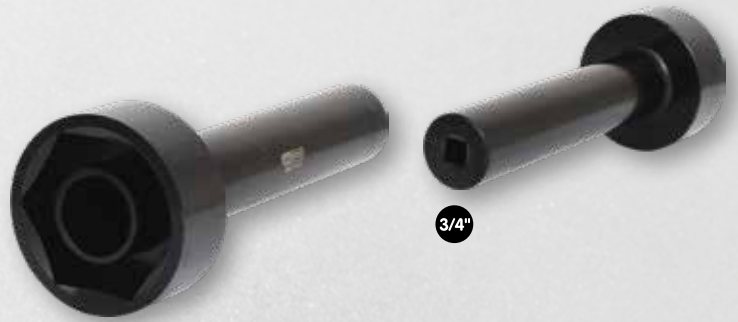


AXLE NUT WRENCH WITH GUIDE TUBE FOR VOLVO

- Internal square drive to DIN 3121 / ISO 1174
- 6 point
- Extra long execution
- High accuracy of fit
- Extremely robust version
- Suitable for high tightening and loosening torque
- Special tool steel

Application range: Volvo FH rear axle

	Spanner width mm	External Ø mm	Locating tube Ø mm	Height mm	Depth mm	
460.1415	95,0	125,0	60,0	350,0	40,0	€ 393, ⁹⁰
460.0680	105,0	135,0	60,0	355,0	40,0	€ 430, ⁵⁰



440.0490

PULLER SET FOR HUB WITHOUT WHEEL STUD RIM FOR 32 T

- for the effective pressing out of firmly rusted bearings with external hubs of straight shafts
- Minimum work time
- Secure and easy to use
- Special tool steel

Recommended hydraulic cylinder: 32 t (440.0025)

Application range: Mercedes Atego, Actros, MAN TGA, TGS, TGX, Volvo FL, Renault Kerax, Magnum, Midlum, Premium and all brands with the same bolt arrangement

3 pcs



32T

587,⁵⁰ €

440.0615

PULLER SET FOR HUB WITHOUT WHEEL STUD RIM FOR 45 T

- for the effective pressing out of firmly rusted bearings with external hubs of straight shafts
- Minimum work time
- Secure and easy to use
- Special tool steel

Recommended hydraulic cylinder: 45t (440.0480)

Application range: Mercedes Atego, Actros; MAN TGA, TGS, TGX; Volvo FL; Renault Kerax, Magnum, Midlum, Premium and all brands with the same bolt arrangement

3 pcs



45T

551,⁵⁰ €

440.0025

PRESSURE AND PULL HYDRAULIC CYLINDER SET 32T

- Optimal for universal use in car garages
- Suitable for both pressure and train uses
- With magnetic centring adapter
- Extremely high and uniform power construction
- Industrial execution with forged piston
- Pressure of the hydraulic cylinders can be combined with the impact body with impact force during use
- Universal usage with reduction M10-M22
- Ideally used with transporters and commercial vehicles
- With automatic piston return
- Special tool steel
- In durable steel storage case

6 pcs



Technical data:

Capacity:	32 t
Connection thread:	Cejn quick coupling
Piston-inner thread:	M24
Outer thread:	2.1/2"
Stroke:	113,0 mm

1332,⁵⁰ €

440.0480

PRESSURE AND PULL HYDRAULIC CYLINDER SET 45T

- Optimal for universal use in car garages
- Suitable for both pressure and train uses
- Extremely high and uniform power construction
- Industrial execution with forged piston
- Pressure of the hydraulic cylinders can be combined with the impact body with impact force during use
- With automatic piston return
- Ideally used with transporters and commercial vehicles
- Special tool steel

7 pcs



Technical data:

Capacity:	45 t
Connection thread:	Cejn quick coupling
Piston-inner thread:	M27
Outer thread:	2.1/2"
Stroke:	70,0 mm

1572,⁹⁰ €

440.0060

HYDRAULIC FOOT PUMP SET

- For simply agent press cylinders
- Safety valve for overload protection
- With automatic return
- Includes hydraulic hose with quick coupling

4 pcs

Quick coupling - drip free!



ORIGINAL *CEJN®



823,⁹⁰ €

440.0055

PNEUMATIC HYDRAULIC PUMP SET

- Pneumatic working
- For simply agent press cylinders
- Safety valve for overload protection
- With automatic return
- Includes hydraulic hose with quick coupling

3 pcs

ORIGINAL *CEJN®



Quick coupling - drip free!

891,⁵⁰ €

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PREMIUM-WERKZEUGE



PREMIUM TOOLS



Our commercial vehicle special catalogues



LL22-14D_EUR



LL22-14EN_EUR



LL22-12D_EUR



LL22-12EN_EUR



LL22-16D_EUR



LL22-16EN_EUR



LL22-15D_EUR



LL22-15EN_EUR



LL22-13D_EUR



LL22-13EN_EUR

460.1080

WHEEL HUB PULLER FOR SCANIA

- With pressure plate for support
- Sturdy design
- Trapezoid thread spindle for high removal power - drive 30 mm
- Special tool steel

Application range: Scania (310 / 320) rear axle wheel hub



3 pcs

418,50 €

460.4135

WHEEL BEARING MOUNTING KIT FOR SCANIA

- For mounting the inner wheel bearing on the rear axle
- Extra heavy and solid execution
- Including adapter ring
- Special tool steel



2 pcs

363,90 €

460.4130

WHEEL BEARING PULLER SET FOR SCANIA

- ideally suited for removing stuck wheel bearings
- Sturdy design
- Threaded spindle for high pull-off force - 30.0 mm drive
- Special tool steel

Application range: Scania rear axle



14 pcs

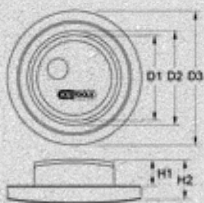
812,50 €

460.4005

WHEEL BEARING INSTALLATION AID FOR VOLVO

- Ideally suited for mounting the wheel bearing and the sealing ring on the lift axle
- Facilitates installation due to constant force
- time- and cost-efficient
- Special tool steel

Application range: Volvo FM



60,90 €

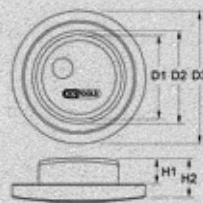
D1 mm	D2 mm	D3 mm	H1 mm	H2 mm
51,0	58,0	109,0	21,0	34,0

460.4000

WHEEL BEARING INSTALLATION AID FOR VOLVO

- Ideally suited for mounting the wheel bearing and the sealing ring on the front axle
- Facilitates installation due to constant force
- time- and cost-efficient
- Special tool steel

Application range: Volvo FM



66,50 €

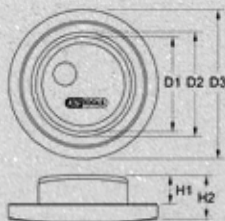
D1 mm	D2 mm	D3 mm	H1 mm	H2 mm
61,0	68,0	124,0	21,0	34,0

460.3995

WHEEL BEARING INSTALLATION AID FOR VOLVO

- Ideally suited for mounting the wheel bearing and the sealing ring on the rear axle
- Facilitates installation due to constant force
- time- and cost-efficient
- Special tool steel

Application range: Volvo FM



106,90 €

D1 mm	D2 mm	D3 mm	H1 mm	H2 mm
83,0	94,0	148,0	26,0	40,0



460.1705

SLOT BUSHING TOOL SET FOR SILENT BEARING SLOT BUSHES

- Suitable for the installation and removal of the bearing bushes in commercial vehicle spring suspension
- The slotted bushes can be effortlessly preloaded using the clamping block and the accompanying half shells and thus adjusted to the installation dimensions
- Includes 12 t hydraulic cylinder, especially in the construction of fixed bushes
- The hydraulic cylinder is made for universal usage
- Supplied without hydraulic pump
- Optional: Hand pump 640.0010
- Optional: Air Hydraulic Pump 640.0020
- Optional: Electric Hydraulic Pump 640.0030
- Special installation method that protects the bush via parallel working tensioning elements
- The function of the bearing bush is retained
- Simple handling and quick assembly times
- Safe working
- Suitable for bush change directly on the vehicle

Application:

- Ø 51 mm - Volvo FM12
- Ø 60 mm - DB / Renault (430/450/460)
- Ø 68 mm - MAN-TGA (410/414/460) front axle spring ROR, SAF

19
pcs



Ø 68 mm
MAN-TGA
(410/414/460)



Ø 51 mm
VOLVO(FM12)



Ø 60 mm
RENAULT
(430/450/460)



1947,⁵⁰ €

640.0010

HYDRAULIC HAND PUMP

- Single stage
- Reverse valve for advance and return stroke
- Safety valve for overload protection
- Includes pressure tube 1.8 meters
- Usable tank volume 2081 cm³ = 2.081l



1271,⁵⁰ €

Connection thread	Length mm	Width mm	H mm	Output per stroke cm ³
3/8" - 18 NPT	585	133	119	2,62

640.0020

PNEUMATIC HYDRAULIC PUMP

- Pneumatic working
- For simply agent press cylinders
- Safety valve for overload protection
- Includes pressure tube 1.8 meters
- Usable tank volume 2081 cm³ = 2.081l
- Operating pressure max. 700 bar
- Output per stroke:
0.8 l/min up to 200 bar
0.1 l/min up to 700 bar



2180,⁹⁰ €

Connection thread	Length mm	Width mm	H mm
3/8" - 18 NPT	255	130	200

640.0030

ELECTRIC HYDRAULIC PUMP

- Two stepped for simply agent press cylinders
- Safety valve for overload protection
- Usable tank volume 1900 cm³ = 1.9l
- Includes pressure tube 1.8 meters
- Motor specification 0.37kW - 220/230 V - 50/60 hertz, single phase (3.2 amps)
- 1. Step: max. 13 bar
- 2. Step: max. 700 bar
- Output per stroke:
1. Step: 3.31 l/min
2. Step: 0.32 l/min



5878,⁵⁰ €

Connection thread	Length mm	Width mm	H mm
3/8" - 18 NPT	244	244	362

*This is an limited special price offer - only until stocks last.

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460.3905

DIFFERENTIAL MAIN SHAFT BEARINGS PULLER SET FOR SCANIA

- For damage-free removal of the main shaft bearings of the differential
- Extremely sturdy execution
- Including 2 half-shell pairs
- Trapezoid thread spindle for high removal power - drive 30 mm
- Special tool steel

7
pcs

Application range: Scania (113/114) and MAN (410/414)



982,50 €

460.3910

DIFFERENTIAL MAIN SHAFT BEARINGS PULLER SET FOR VOLVO

- For damage-free removal of the main shaft bearings of the differential
- Extremely sturdy execution
- Including 2 half-shell pairs
- Trapezoid thread spindle for high removal power - drive 30 mm
- Special tool steel

8
pcs

Application range: Volvo (FM12)



854,90 €

460.4360

DIFFERENTIAL MAIN SHAFT BEARINGS PULLER SET FOR VOLVO

- For damage-free removal of the main shaft bearings of the differential
- Extremely sturdy execution
- Including 3 half-shell pairs
- Trapezoid thread spindle for high removal power - drive 30 mm
- Special tool steel

12
pcs

Application range: Volvo FM12 (EV90/EV91)



1390,90 €

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460.1050

LIFTING CYLINDER TOOL SET

- for mounting and dismantling the oil seal on the hydraulic lifting cylinder
- Internal square drive to DIN 3121 / ISO 1174
- Extremely sturdy execution
- For machinery usage
- Special tool steel

2
pcs

Application range: Volvo FM12 >2005 Lifting cylinder tandem axle lifter



3/4"

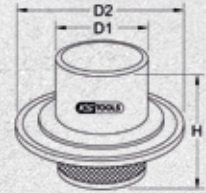
139,50 €

460.3965

ABS SENSOR RING ASSEMBLY AID FOR VOLVO

- Ideally suited for mounting the ABS sensor ring
- Suitable for manual operation
- Fixes the ABS sensor ring and it can then be attached without any problems
- The assembly aid can then be removed again
- Without this tool an ABS error message may occur
- Special tool steel

Application range: Volvo FM



205,50 €

D1 mm	D2 mm	Height mm
94,0	175,0	130,0

460.3990

BRAKE CALIPER SOCKET WRENCH FOR VOLVO

- For the dismantling and assembly of brake line fittings
- Extra large drive for extremely tight fitting couplings
- Extremely robust
- Suitable for narrow spaces
- Special tool steel

27 mm

1"



157,50 €



460.0970

BRAKE CALIPER SOCKET FOR RENAULT/SCANIA/VOLVO

- 11-point
- For the dismantling and assembly of brake line fittings
- Extremely robust
- Chrome molybdenum



3/8"

16,50 €

Ø mm	Length mm
19,0	26,0

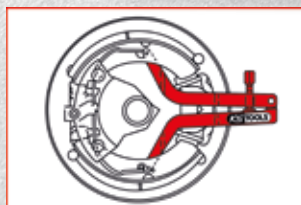


450.0240

BRAKE SHOES DISMANTLING AND ASSEMBLY TOOL FOR VOLVO

- For the restoration of the drum brake
- For opening and fixing the brake shoes retaining spring
- For the dismantling and assembly of the jaw pins
- With drive spindle for continuous opening
- Sturdy design
- Special tool steel

Application range: Volvo drum brake with Z cam e.g.: N7 | N10 | N12 | F7 | F12 | F16 | FH12 | FH16 | FL7 | IFL10 | ERF E series | EC series



Spanner width mm	Length mm
17	320,0

211,90 €



430.0601

OIL DRAIN PLUG M24 X 1.5 X 16 MM FOR RENAULT

- Hexagon socket
- With washer

33,50 €



Receiver mm	
M24x1,5x16	14

430.0602

OIL DRAIN PLUG M22 X 1.5 X 13 MM FOR RENAULT

- Hexagon socket
- With washer

27,50 €



Receiver mm	
M22x1,5x13	12

430.0603

OIL DRAIN PLUG M16 X 1.5 X 15.5 MM FOR RENAULT

- Internal square
- With washer

3,90 €



Receiver mm	
M16x1,5x15,5	8

430.0604

OIL DRAIN PLUG M24 X 1.5 X 18 MM FOR RENAULT

- Hexagon socket
- With washer

57,90 €



Receiver mm	
M24x1,5x18	12

430.0606

OIL DRAIN PLUG M24 X 2 X 56 MM FOR SCANIA

- Hexagon socket
- With washer

49,50 €



Receiver mm	
M24x2x56	19

430.0607

OIL DRAIN PLUG M24 X 1.5 X 23 MM FOR VOLVO

- External hexagon
- With washer

26,90 €



Receiver mm	
M24x1,5x23	32

430.0608

OIL DRAIN PLUG M24 X 1.5 X 27 MM FOR VOLVO

- Hexagon socket
- with sealing surface

29,90 €



Receiver mm	
M24x1,5x27	12

430.0609

OIL DRAIN PLUG M26 X 1.5 X 31 MM FOR VOLVO

- Hexagon socket
- with sealing surface

31,50 €



Receiver mm	
M26x1,5x31	12

460.1190

OIL FILTER WRENCH Ø 107.0 MM / 15 GROOVES

- For the quick and professional installation and dismantling of the oil filter cover when changing the oil filter insert
- Use according to the manufacturer's specification for torque
- Suitable for left and right side operation
- Internal square drive to DIN 3120 - ISO 1174
- For manual operation

Application range: Volvo

1/2"

52,50 €



Spanner width mm	Number of sides	Number of stages
107	15	1

HUB NUT CENTERING AND PROTECTING SLEEVES SET

- For fast disassembly and assembly of truck tyres
- To fix the brake drum
- No slipping while the disassembly and assembly
- Protects hub nut threads
- Exact centering of the wheel to hub nut
- Special tool steel

Application: DAF, Unimog, Iveco, MAN, Renault, Volvo



	Content	Rim hole Ø mm	Length mm	Jaw opening inches	Spanner width mm	
450.0372	M18x1,5	3	21,0	100,0	1/2"	€ 68,50
450.0373	M18x1,5	3	24,0	100,0	1/2"	€ 70,90
450.0375	M20x1,5	3	26,0	100,0	1/2"	€ 71,90
450.0370	M22x1,5	2	26,0	145,0	19,0	€ 93,50
450.0371	M7/8"x11G	2	26,0	145,0	19,0	€ 93,50
450.0377	M7/8"x11G	3	30,0	100,0	1/2"	€ 75,90

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