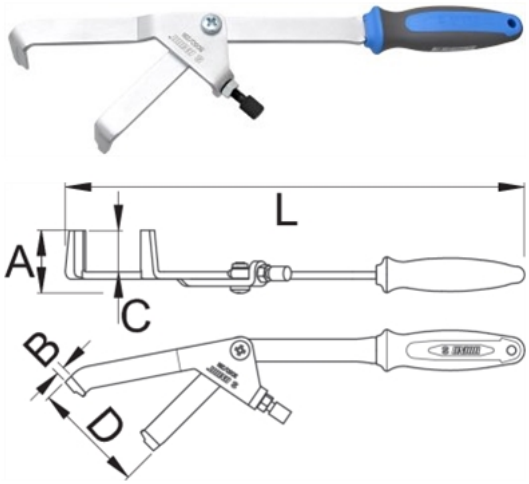
Clutch and gear wheel holding tools - 3050/2BI



Description

- material: special tool steel
- ergonomic heavy duty double component handle
- The tool is designed for holding the clutch, gears and the cam shaft when tightening gears in the range up to 130mm during assembly and disassembly.
- Its wedge-shaped gripping shanks provide grip between teeth while preventing them from being damaged.
- The tool also includes a screw, which enables the tool to be fixed in a certain position and, consequently, a firm grip.
- Usage:
- all types of motorbikes

Technical Data

code	D↓	D↑	C	B	A	L	
620261	40	130	35	6	53	390	300

Rotor and sprocket holding tools - 3051/2BI

Description

- material: special tool steel
- ergonomic heavy duty double component handle
- The tool is designed for holding the magnet and the sprocket during assembly or disassembly.
- Due to its universal structure, it allows holding holes with a diameter of 5 or 9 mm and at a distance between 20 to 180 mm.
- The tool also has a screw that enables fixing of the tool at the actual distance between holes on the magnet or the sprocket.

Usage:

- all types of motorbikes

Technical Data

code	D↓	D↑	D1	D2	L	A	
620262	20	180	5	9	340	32	604

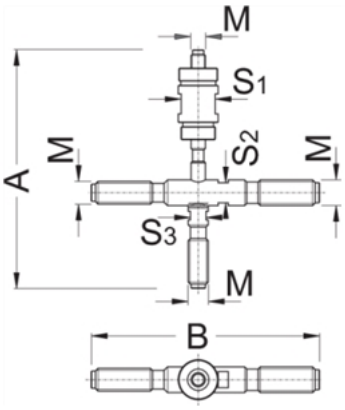
Flywheel puller with internal thread - 3055/4A

Description

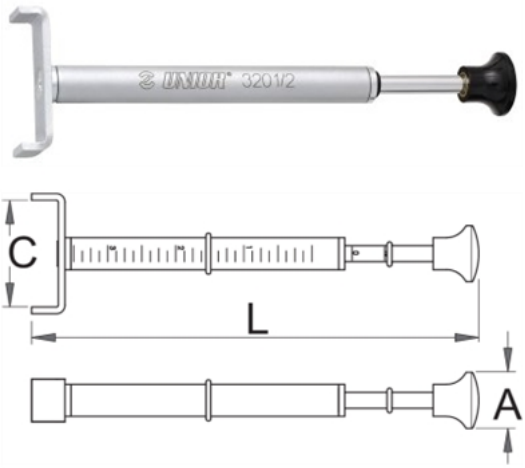
- material: special tool steel
- surface finish: blacken to standard DIN 50938
- The tool has 4 different sizes of external thread, thus enabling coverage of the majority of motor types that have a magnet with an internal thread.
- allows flywheel removal without pulling motor from hull
- On each axis, there is an attachment for an open-end wrench that makes the removal of the magnet easier.
- treads M10, M14,M16,M18,M24 are right hand, M27 are left hand

Technical Data

code	M	M	M	M	M	M	S1	S2	S3	A	B	
620278	M10 x 1,5	M14 x 1,5	M16 x 1,5	M18 x 1,5	M24 x 1	M27 x 1	24	14	11	168	160	531



Tool for controlling cam belt tension for motorcycle - 3201/2



Description

- it is used for the control of the tension of the drive belts
- used in accordance with the servicing instructions
- Controlling tool is mounted onto the belt. On the marked part of the engine the belt is forced by hand to establish the sag of the belt so that it is in conformance with the pressure force of 45N and with the sag of one section as marked on the housing of the controlling tool.

Technical Data

code	A	C	L	
620286	21	40,5	164	100

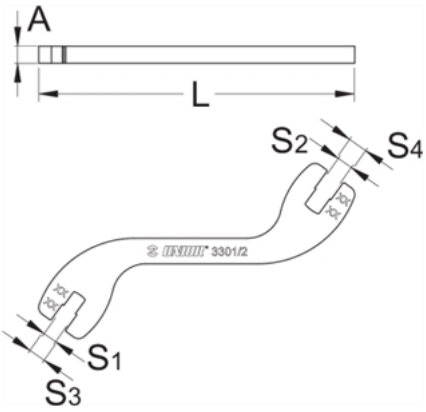
Spoke wrench for motorcycle - 3301/2

Description

- material: special tool steel
- the spoke wrench is used for tightening spoke nipples
- the ergonomic shape of the wrench enables simple access and great strength when tightening and unscrewing

Technical Data

code	S1	S2	S3	S4	L	A	
620296	5	6	6,3	7	111	6	73
623186	4	5,6	6,5	6,8	111	6	73



Valve spring compressor for motorbikes - 3052/2BI

Description

- material: special tool steel
- entirely hardened and tempered
- surface finish: chrome plated according to EN12540
- suitable for almost all engines due to its wide range of adjustment
- valve spring compressor not include pressure pieces
- pressure pieces (article 2202.1/2) of dimensions 17,21,25 allow working on almost all motorbikes and are available as spare parts
- using its very fast and easy with lever blockade
- after adjusting the tool for the first valve, the speed of work increases as readjusting is not necessary for subsequent valves.
- adjustable handles enable desired pressure on the spring.
- This tool is used to attach and detach valve springs and features a self-locking lever and quickly-adjustable fittings to allow it to be used with all kinds of engines.

Technical Data

code	D↓	D↑	C	
620263	25	170	140	1470

Pressure pieces for valve spring compressor - 2202.1/2

Description

- dimensions 17,21,25 for motorbikes, 21,25,30,35,43 for cars

Technical Data

code	D	
623218	17	40

Packaging data

		Retail tool packaging					Transport package			
code	D	A	B	C			A1	B1	C1	
623218	17	-	-	-	-	-	-	-	-	-

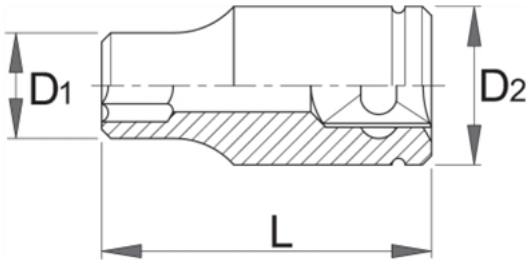
Socket 1/2" with thin wall - 3056/2

Description

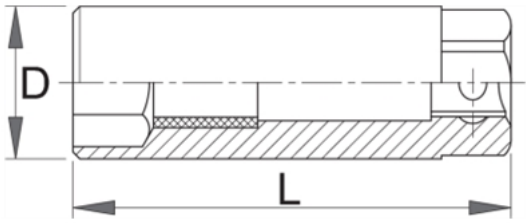
- intended for use where there is not enough place for working with standard socket wrenches
- will not withstand torque according to DIN standard for standard socket wrenches

Technical Data

code		L	D1	D2	
620280	3/4"	38,5	23,9	23,9	60
620281	5/8"	38,5	21,5	22,5	59
620282	19	38,5	23,9	23,9	61,5



Spark plug socket 3/8" with thin wall - 3058/2



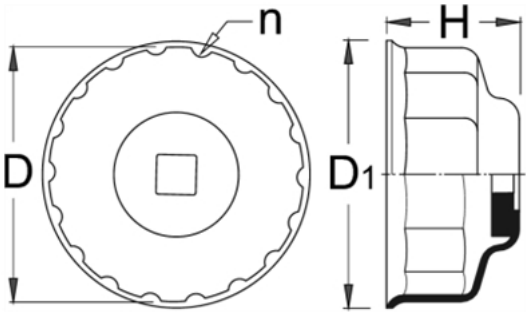
Description

- material: chrome vanadium
- surface finish: chrome plated according to EN12540
- drop forged, entirely hardened and tempered
- Code: 623215 (dim.16), 623216 (dim.18), 623217 (dim.21)

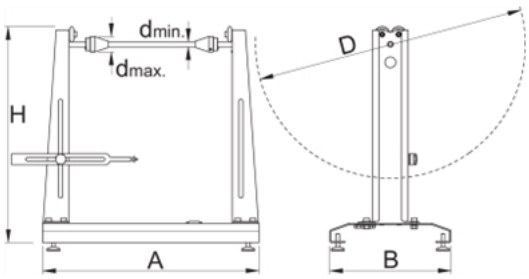
code	D	360°/n	D1	H	
620267	68	14	-	-	-
620268	73	14	-	-	-
620269	76	8	-	-	-

Packaging data

		Retail tool packaging					Transport package			
code	D	A	B	C			A1	B1	C1	
620267	68	-	-	-	-	-	-	-	-	-
620268	73	-	-	-	-	-	-	-	-	-
620269	76	-	-	-	-	-	-	-	-	-



Stand for motorcycle wheel alignment - 3302/6



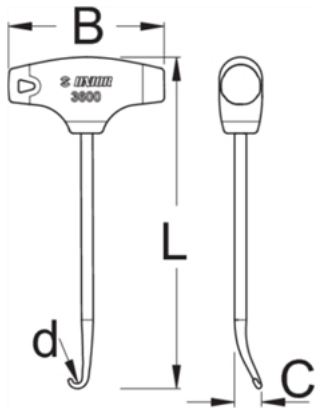
Description

- material: special tool steel
- the stand is intended mainly for use in motorbike repair services and for home users
- the stand has a spirit level for setting in a horizontal position
- it enables radial control of the rim position with a sensor
- The geometry of the calipers enables a simultaneous axial control for accurate truing of the rim.
- The stand enables fixing of cones to the axis that enable the centering of the wheel on its own bearings, thus preventing the possibility of centering errors.
- it has two positions for setting columns regarding the width of the hub
- the rotation of the axis on external bearings enables centering on the standard method
- Wheels with dimensions 19 to max 32 inches can be centered.
- for axis dimensions of 12 to 36 mm

Technical Data

code	D	d min	d max	A	B	H	
620297	32"	12"	36"	500	280	525	9600

Spring hook - 3600/2BI



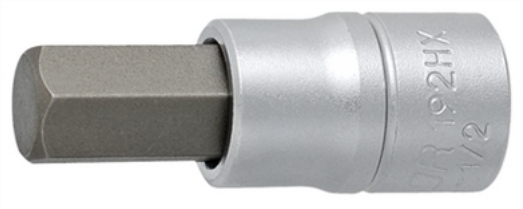
Description

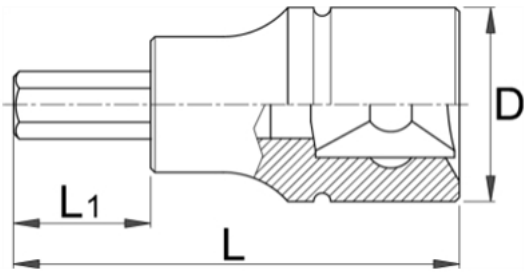
- material: blade: special tool steel
- ergonomic heavy duty double component handle
- Tool is used for assembling and disassembling springs (spring for support legs, seat and reservoir, by exhaust systems, as assistance in assembling the chain of the cam shaft, etc)
- Usage:
- all types of motorbikes

Technical Data

code	d	C	B	L	
620411	4,2	130	80	170	67

Hexagonal screwdriver socket 1/2" - 192/2HX





Description

- material: socket: chrome vanadium, chrome plated
- material: bit: special tool steel, anticorosive oiled
- made according to standard DIN 7422 (only metric dimension)
- entirely hardened and tempered
- dimensions 17,19,22, 24 are used for the removal and fitting of front wheels

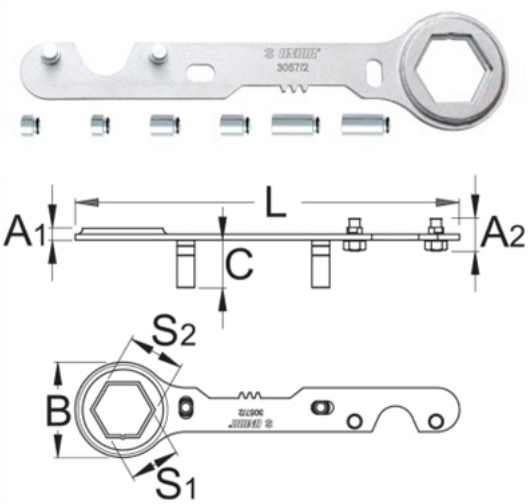
Technical Data

code	⬢	D	L	L1	
623141	22	26,5	60	20	160
623142	24	26,5	60	20	173

Packaging data

		Retail tool packaging					Transport package			
code	⬢	A	B	C			A1	B1	C1	
623141	22	-	-	-	-	-	-	-	-	-
623142	24	-	-	-	-	-	-	-	-	-

Variator and clutch drive holder tool with ring wrench - 3057/2



Description

- for scooters PIAGGIO, GILERA 50-125ccm; water- and air-cooled
- has a triple function

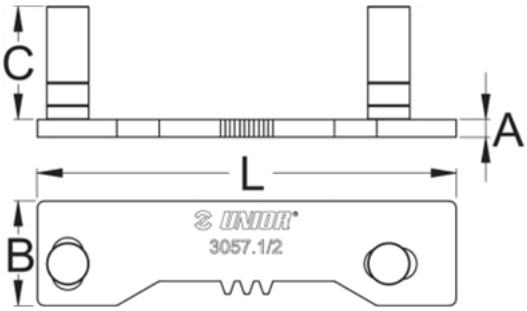
1. it is used as a block for the gear on the starter when untightening the front part of the drive
2. accessories for holding the pot on the back part of the drive for untightening the nut
3. wrench for untightening the inside nut of the back part of the drive

- comes with 3 different lengths of accessories that cover several types of drives

Technical Data

code	A1	A2	B	C	S1	S2	L	
623187	8	22	65	32,5	34	38	262	320

Universal variator holder tool - 3057.1/2



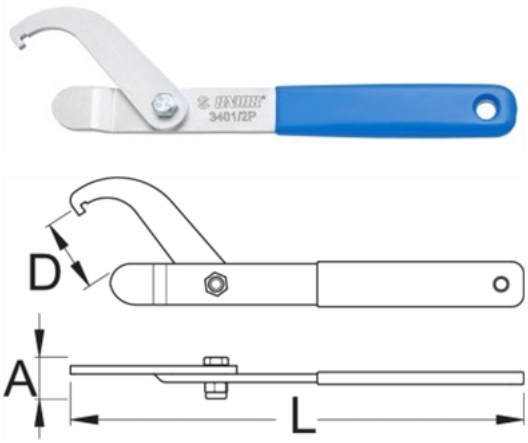
Description

- it is used as a block for the gear on the starter when untightening the front part of the drive
- for scooters PIAGGIO, GILERA 50-125ccm; water- and air-cooled

Technical Data

code	A	B	C	L	
623188	5	30	32,5	120	120

Flexible hook wrench for motorbikes - 3401/2P



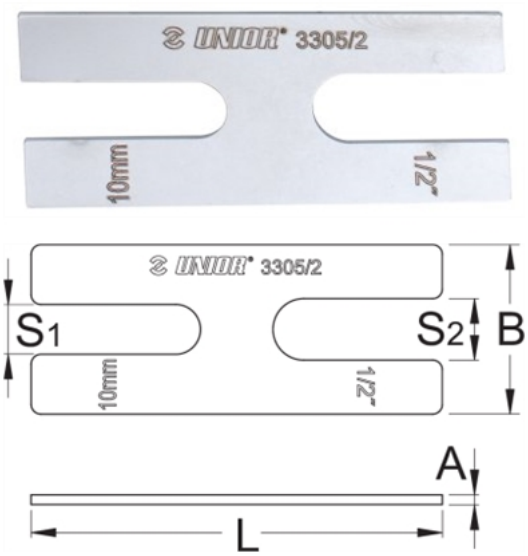
Description

- material: special tool steel
- for operate setting the telescopes of motorbikes and scooters
- from diameter 32 till 60 mm
- the slim version of the wrench enables the setting of slim toothed nuts
- plastic dipped handle
- plastic dipped handle

Technical Data

code	A	D↓	D↑	L	
620413	20	32	60	220	180

Holding tool for cartridge rod for motorbikes - 3305/2



Technical Data

code	A	B	L	S1	S2	
623246	2	35	85	10,3	12,7	35