Dismantling and assembling forks

Forged hardened and tempered steel, hot pressed - Zinc-chrome version

Open end mm	17,5	24	28,5	41
Code	*C 3305 8018*	*C 3305 8023*	*C 3305 8029*	*C 3305 8040*
C 3305/8 Each €				
Overall length mm	390	390	300	300
Weight kg	1	1	1	0,9

Flange pullers

Forged hardened and tempered steel, hot pressed - Zinc-chrome version
With pass-through slots for symmetrical positioning of the arms (not supplied)
The size 254 is used on parts to be extracted that already have stud bolts which, passing through the many slots of the disk (or making others as required), makes it possible to lock and extract the piece using nuts with equal threading
It can be used with the hydraulic equipment C 3329/1 - C 3329/2

Pullers - Without arms

Maximum working Ø mm	80	254
Code	*C 3308 5080*	*C 3308 5254*
C 3308/5 Each €		
Minimum working Ø mm	40	130
Number of slots	4	6
Slot width mm	10	17
For positioning at	120° and 180°	90° - 120° - 180°
Weight kg	0,7	16,3

Arms for C 3308/5 pullers size 80 - For use on OPEL, FORD cars and other makers
C 3308/6 - Short type - Working length 85 mm
C 3308/7 - Long type - Working length 135 mm

Code C 3308 6000	**C 3308/6**	Per pair €	1
Code C 3308 7000	**C 3308/7**	Per pair €	1

Coil spring compressors

Suitable for assembling and disassembling the springs of motor vehicles weighing no more than 2250 kg - Always used in pairs, also when working on a limited number of coils

Universal type
With **safety arc** for correct positioning of the tightening device and to avoid dangerous accidental sideways slips
Bracket mounted on 2 lock washers with eccentric pins for regulation to the diameter of the springs
Consisting of **1 pair of arms and arc for holding**
Max. load 2000 kg - Tightening range 300 mm

Code C 3309 0280	**C 3309**	The pair €	1

With safety arch

Suitable for removing Mc Pherson suspension quickly and safely
Jaws strongly attached to the support, equipped with lip to hold the spring in place
With possibility of fastening in workbench vices
Provided in sets of 2 couples of interchangeable jaws

Type for motor vehicle springs weighing up to 1500 Kg
Set made up of 2 couples of jaws **for springs with Ø 80÷145 mm and Ø 145÷195 mm**
Powder coated jaws to protect the springs
Torque range 65÷364 mm
Use with impact wrenches with max 180 Nm
Weight 10,2 Kg

Code C 3310 1000	**C 3310/1**	Each €	1

Type for motor vehicle springs with weight up to 1800 Kg
Set made up of 2 couples of jaws **for springs with Ø 80÷120 mm and Ø 80÷200 mm**
Jaws with polyurethane insert suitable for perfect grip on the springs and avoiding dangerous slipping
With steel safety cable for safely fastening the spring
Ergonomic oversized handle for quick and simple adjustment of the opening
Use with impact wrenches with max 120 Nm
Torque range 65÷364 mm
Body length 500 mm - Weight 11 Kg

Code C 3310 4000	**C 3310/4**	Each €	1