

ABC TOOLS Ball bearing pullers

Forged hardened and tempered steel, hot pressed

Type for bearings positioned inside a cage or on a shaft

The arms hook onto the bearings in the seat of the balls, in other words in the track between the two rings - The flange must be positioned on the internal cage of the bearing before extraction, then position the screw on the shaft to proceed with extraction of the bearing
Consisting of: flange with extraction screw and snap-on handle

Sets in metal box, dimensions 295x200x70h mm

With pullers C 3301/7	size	1 - 2 - 3	1 - 2 - 3 - 4 - 5
Code		C 3301 9003	C 3301 9005
C 3301/9	Each €		
Set of hooks C 3301/8	size	10 - 15 - 20 - 25 - 30 - 35	10 - 15 - 20 - 25 - 30 - 35 - 40 - 45
Snap-on handle		YES	YES
Support ring		NO	YES (4 pcs.)
Weight	kg	4,7	8

**Quick adjusting type - With 3 arms**

Suitable for pulling bearings in the vertical and horizontal position

The arms are opened by rotating the ring nut fitted, thus adapting rapidly precisely and safely to the various ball bearing diameters and avoiding pointless time loss due to adjustment of the arms inside the bearing

Max. opening	mm	150	250
Code		C 3302 0150	C 3302 0250
C 3302	Each €		
Min. opening	mm	30	80
Screw thread x length.	mm	G 1/2" x 250	G 1/2" x 350
Weight	kg	2,4	3,4

**ABC TOOLS** Steering wheel pullers**Type with 3 arms and support ring - chrome-vanadium steel arms**

Cross with drives positioned at 120° - Support rings coated with rubber foam

Complete with 2 rings Ø 100 and 150 mm - Weight 2 kg

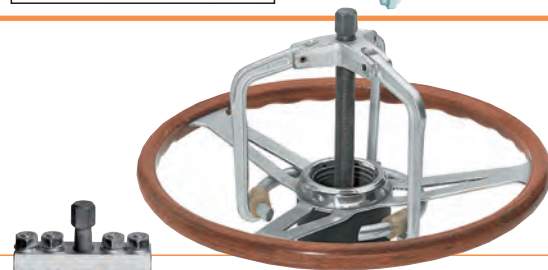
Code C 3302 1000	C 3302/1	Each €	1
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Type with 4 arms

Particularly suitable for OPEL cars and other makers - Opening: maximum 90 mm - minimum 35 mm

Complete with 1 pair of short arms and 1 pair of long arms - Weight 0,6 kg

Code C 3302 2000	C 3302/2	Each €	1
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**ABC TOOLS** Ball joint pullers

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

For motor vehicle steering systems, shock absorbers, etc.

Fixed type

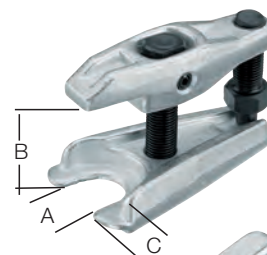
Dimensions A	mm	18	25	29	40	45
Code		C 3303 0001	C 3303 0002	C 3303 0003	C 3303 0004	C 3303 0005
C 3303	Each €					
Dimensions B x C	mm	40 x 40	50 x 50	60 x 60	80 x 80	90 x 100
Weight	kg	0,3	0,7	1	2,1	2,8

**Type with universal jointed hook - Light version**

Forged with strong ribbing - With double regulation

The puller operates with continuous opposite movement using a 19 mm wrench

Max. opening B	mm	50	85
Code		C 3304 0050	C 3304 0085
C 3304	Each €		
Min. opening A	mm	18	22
Slot C	mm	22	22
Weight	kg	0,9	2,4

**Type with 2-position lever - Heavy version**

Opening	mm	max. 50	60-80
Code		C 3305 0050	C 3305 0080
C 3305	Each €		
Weight	kg	1,4	1,8

