

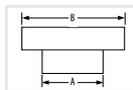
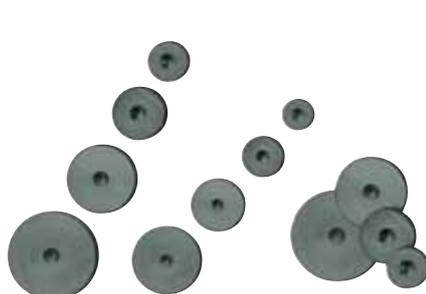


SPINDLE PRESSURE PADS

1.80

SPINDLE PRESSURE PADS for axle bores (hollow shafts)

- For the removal of bearings and gear wheels that are mounted on hollow shafts or in housings
- The spindle pressure pad serves as a counter-axis to the puller, where the spindle now transfers the force to the pressure pad



A Holder Ø	B Plate Ø	kg	Code	No.
19	25	2.3	1120697	1.80/1
22	28			
25	32			
28	35			
32	41			
35	44			
38	48			
41	50			
44	54			
48	60			
50	64			
54	67	2.4	1120700	1.80/2
57	70			
60	73			
64	78			
70	83			
76	90			
32	41	4.3	1120719	1.80/3
35	44			
38	48			
41	50			
44	54			
48	60			
50	64			
54	67			
57	70			
60	73			
64	78			
70	83			
76	90			

BEARING ASSEMBLY

1.85/1

PROFESSIONAL PLASTIC BEARING INSTALLATION SET

- The impact-resistant plastic is handily light, but just as robust as the metal variants. The impact rings are now secured on the pipe.
- Using this bearing installation set more than 200 types of bearings may be re-installed effortlessly and without damage.
- In a strong plastic case, dimensions 450 x 360 x 140 mm.



Contents	kg	Code	No.
33 impact rings, 10-50 mm for external Ø 26-110 mm	5.2	1120778	1.85/1
3 aluminium impact sleeves			
1 recoil-free bodywork hammer with nylon heads (1.2 kg)			

SAFETY COVER

5.10

SAFETY COVER SIZE 1

- At pulling forces of 18 t, these PVC safety covers provide maximum active-safety protection from suddenly detaching ball bearings, driving pinions or small parts. The safety covers are extremely flexible, making them suitable for all situations.
- Dimensions 510 x 915 mm
- Double-ply welded = double safety (total thickness at 0.5 mm = 1.0 mm)
- Tear strength: longitudinal 23 N/mm² - lateral 21 N/mm²
- Two straps for variable adjustment
- Press stud fasteners for added safety - no flapping ends
- UV resistant
- Temperature resistant at -25 °C to +50 °C
- Storage in the supplied carry bag guarantees long service life

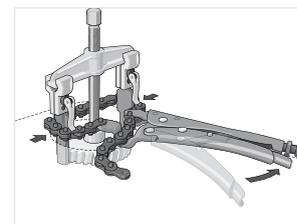


kg	Code	No.
1.5	1868195	5.10

136 K

CHAIN GRIP WRENCH

- Particularly suited for clamping geometrically problematical cross-sections
- With No. 136 K-105 the legs of various pullers - following locking - can be spanned with the chain at the component to be extracted and tightened. This stops the legs bending outwards and slipping. Pulling is still possible even if the legs have a very restricted contact surface.



max. Ø	mm	kg	Code	No.
330	1050	1.5	2307227	136 K-105

