Special Tools

5.10 SAFETY COVER

- > At pulling forces of 18t, 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 applications.
- > Dimensions 510 x 915mm.
- **>** Double-ply welded = double safety (total thickness at 0.5mm = 1.0mm).
- > Tear strength: longitudinal 23N/mm² lateral 21N/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.
- > Supplied in a carry bag which guarantees a long service life.



1.26/HYD **NUT SPLITTERS**

hydraulic

- > With strong chisel, additionally induction hardened.
- > At the cutting edge for breakage resistance.
- > The chamfer at the chisel's edge improves the splitting effect and prevents breakage.
- > With smooth chisel function.
- > Channel walls rolled, thus mirror-smooth and wear resistant.
- > For nuts up to property class 10.
- > Chisel replaceable.
- > For splitting jammed or stripped nuts without . damaging the bolt thread.



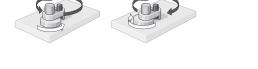
040790	1.26/1	7-22 mm, M4-M14		12	5.0	0.80	
Code	No	for nuts		<u>■ mm</u>	max. t	∆ _{kg} ∆	
			1.26/2 HYD		·		

Code	No	$\Delta_{kg}^{+}\Delta$
1868195	5.10	1.5

8600 STUD EXTRACTORS

- > For inserting and removing studs.
- > Suitable for extremely short stud ends.





Code	No	Ø-Stud	Δ_{kg}
041010	8600-1	4-10	0.290
041020	8600-2	8-25	0.570

1.30/NINTERNAL EXTRACTORS

with reinforced shoulder

040870 1.26/2 22-36 mm, M14-M24

- > For extremely tightly packed ball bearings, bearing races, bushes, shaft seals and circlips.
- > The shoulder of the shell jaw must be applied behind the bearing.





13.0

3.40

Code	No	<u>mm</u>	M	mm	$\Delta_{kg}^{\dagger}\Delta$
8012750	1.30/0	5-8	M10	10	0.12
8012830	1.30/1	8-12	M10	10	0.12
8012910	1.30/2	12-15	M10	10	0.13
8013130	1.30/3	15-19	M10	14	0.17
8013480	1.30/4	19-25	M10	14	0.20
8013560	1.30/4A	25-30	M10	14	0.30
8013640	1.30/5	30-35	M10	14	0.40
8013720	1.30/6	35-45	M14 x 1,5	17	0.65