

Protective caps for ring spanner

Item description/product images



Description

Material:

AlSi1MgMn

Note:

The protective cap was specially developed for tightening and loosening screw connections with sensitive surfaces. With normal tools, the surface of polished screws are so damaged from the first tightening, that cavities are created making easy and effective cleaning no longer possible.

The protective caps ensure damage free tightening and loosening of fasteners with outer contours. The soft aluminium leaves no scratches or other damage on sensitive surfaces. By correct and professional use the protective caps have a service life of ca. 1000 operating cycles.

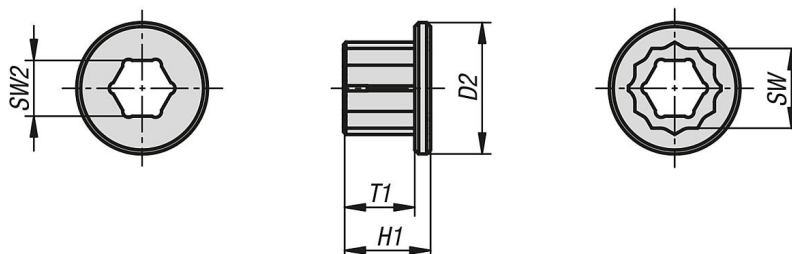
Additionally, with the protective caps the risk of contact corrosion is reliably prevented on stainless steel fasteners. The projecting contour largely prevents unintentional contact points between spanner and stainless steel screw. The protective caps are made of the aluminium alloy EN AW 6082 and so comply with EN 602 - aluminium in contact with food.

The protective cap is held securely in the spanner by a special moulding or spring clip element. The cap cannot fall out on its own. Worn-out protective caps are changed manually.

On request:

Other sizes.

Drawings



Overview of items

Order No.	Item	Version 1	SW	SW2	D2	T1	H1
K1362.11007	Protective Insert	for ring spanner	10	7	16,5	8	11
K1362.11108	Protective Insert	for ring spanner	11	8	18	9,4	11,4
K1362.11310	Protective Insert	for ring spanner	13	10	21	11	13
K1362.11613	Protective Insert	for ring spanner	16	13	25	12,4	14,4
K1362.11916	Protective Insert	for ring spanner	19	16	30	14,5	16,5
K1362.12118	Protective Insert	for ring spanner	21	18	32	14,7	16,7
K1362.12724	Protective Insert	for ring spanner	27	24	41	17	19