

## Screw Grip

### Description

Paste-like fluid which significantly boosts the static friction between the tool and the screw or nut being turned. Screwed connections which are hard to reach can therefore be protected from damage and screws which have already been damaged can be unscrewed easily.



The treated product contains biocides as protective agents.

### Properties

- also suitable for overhead work
- no materials on the tool wallet
- simple to use
- clean application
- increases the friction

### Technical data

Base	hard crystals of various different grain sizes
Color / appearance	grey
Form	grained
Odor	characteristic
Shelf life in original sealed container	60 months

### Areas of application

Suitable for unscrewing all screws including slot, cross-head, Torx, hexagon socket and hexagon head screws.

### Application

Shake well before use. Place a single drop in or around the damaged screw head. Repeatedly accurately position and move tool so that the crystals anchor into each other. The tool will soon find its grip and the screw can be loosened without any difficulty.

### Available pack sizes

20 g Blister	3811
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**Our information is based on thorough research and may be considered reliable, although not legally binding.**