Threadlocker

Protective Lacquer for Screws

TOOLCRAFT Protective Lacquer for Screws is a conventional lacquer used for securing and identification.

Gebinde 50 ml tube Art.-Nr.: 888635



Application Areas

Soluble protection to guard against unknown interference, to cover electrically conductive parts, to protect against corrosion, and to protect again interference by contact.

Instructions

The surfaces have to be dry and free of grease and dust. The temperature of the material should not fall below 18°C. The coated surface or component can be immediately processed.

Physical Properties

Good adhesion on many materials. Performance: Tensile stress strength < adhesion force torque; low dielectricity und high insulation resistance.

Viscosity:	200s /
Airing time:	> 10 s
Processing temperature:	+ 18° 0
Temperature range:	- 40°C
Colours:	

200s / 8 mm / 20°C > 10 seconds at 20°C - 18°C to 30°C 40°C up to + 80°C red

depending on layer thickness