

WEICONLOCK®

Threadlocking Varnish

Threadlocking varnish



Fast-drying | non-conductive | excellent media resistance

WEICON Threadlocking Varnish is a solvent-based, fastdrying securing and marking varnish with good adhesion to many materials. It serves as a removable lock, as protection against tampering by unauthorised persons, as a cover for electrically conductive parts and as protection against corrosion and influencing through contact. The product is resistant to water, petrol, diesel, mineral oil, paraffin oil and diluted acids and Iyes. Threadlocking Varnish is essential for locking screw connections of all kinds, protecting against manipulation and unauthorised loosening of screws and connections, documenting quality assurance measures, production control and product inspection through a varnish seal and also for the visual inspection of connected, adjusted parts. Available in yellow, green and red.

Technical Data

GIOSS IEVEI	matt
Viscosity	1.500 mPa⋅s
Cured after	60 min.
Gap bridging up to max.	mm mm
Breakaway torque	2,7 Nm
Temperature resistance	-60°C to +120°C
Shelf life	12 mon.
Approvals / Guidelines	
IMPA Code	450830

Processing

Shake can well and apply from a distance of approx. 5 cm, then allow to take effect for approx. 30 seconds.

Storage

Threadlocking Varnish has a shelf life of at least 12 months, when stored at room temperature in closed original container. Protect from heat sources and direct sunlight.

Instructions for use

When using WEICON products, the physical, safety-related, toxicological and ecological data and regulations in our EC safety data sheets (www.weicon.com) must be observed.

Available sizes

10038884	Threadlocking varnish, 30 g, grün (RAL 6010)
10046906	Threadlocking varnish, 60 g, grün (RAL 6010)
10038883	Threadlocking varnish, 30 g, gelb (RAL 1021)
10047485	Threadlocking varnish, 60 g, gelb (RAL 1021)
10038882	Threadlocking varnish, 30 g, rot (RAL 3000)
10047481	Threadlocking varnish, 60 g, rot (RAL 3000)
10045481	Threadlocking varnish, 10 kg, rot (RAL 3000)



The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation. We do guarantee the continuously high quality of our products. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the requested properties are recommended. A claim cannot be derived from them.