PETEC

TechDataSheet

SCREWLOCK VARNISH, YELLOW

Features

For marking and sealing.

- good adhesion
- very short drying time
- · For optical securing of safety-critical screws
- For documentation of safety-critical screws and adjusting screws. For assembly and manufacturing companies, for example
- resistant to water, fuel, oil and many other chemicals.

Areas of application

For optical marking of safety-relevant screws and nuts on machines, brakes, chassis/wheel suspension, steering systems and much more.

TechnicalData

Base	combination of cellulose nitrate and alkyd resin
Colours	yellow
CuringHours	5-10
Hand strength	5-20
Shelf life	24 Months
Temperature Resistance	-30 - +120

Usage Instructions

Application temperature: +5°C to +35°C. Thoroughly clean and degrease threaded connection with PETEC Multi Cleaner (item no. 82100 or 82200). Shake PETEC screwlock varnish well and apply on the area to be marked. (Download the PETEC data sheets from www.petec.de)

Our technical application advice, whether verbal, in writing, or based on tests, is provided to the best of our current knowledge. However, it does not release you from the obligation to independently verify the suitability of the products we supply for the intended processes and purposes. The application, use, and processing of the products are beyond our control and therefore fall solely within your area of responsibility.

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Package Sizes



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