

Product Data Sheet

ISO-RC-Screw Lock Lacquer / Dipping Varnish No. 3000

Description:

ISO-RC-Screw lock lacquer / dipping varnish No. 3000 is a fast drying solvent based one component varnish. The product adheres to nearly all surfaces. The chemical resistance is excellent.

Use as screw lock lacquer:

The dried lacquer prevents the unintentional loosening of screwed connections, nuts and bolts. Also attempts to tamper can be detected as the varnish coat will be damaged. The material is applied by dropping to the (dust- and grease-free) point to be sealed. The lacquer also sticks on vertical surfaces.

Use as dipping varnish:

ISO-RC-Screw lock lacquer / dipping varnish No. 3000 can be used for sealing boards, etc. with a thin film. The material is applied by varnishing or dipping. By repeating varnishing / dipping and drying one can reach any thickness. A spray form is also available.

Technical Data:

curing time: surface: app. 20 Min. / resistant to scratching: after app. 24 hours

temperature resistance: 130°C, decomposition > 180°C

packaging: tubes á 60 cm³, reclosable cans á 100 g, 250 g, 500 g, 1000 g
diluent for reducing viscosity and halogen-free cleaner are available

colours: red (standard), colourless, white, yellow, green, blue, black

storage: keep dry and well closed, shelf life: min. 18 months

Please see material safety data sheet for additional information.

This data sheet replaces previous issues.

Stand: 20.03.00

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