

Product Data Sheet

Strip Varnish Plus

Properties

NewPro Strip Varnish is a dispersion-based strip varnish/Masking lacquer with excellent film properties.

Basis:

Watery vinylacetat-synthetic dispersion, titaniumdioxide as white pigment.

Physical Properties

Color:

- colorless/white

Density:

- 1,065 g/ml

Consumption:

- Depending on surface approx. 300 ml/ m²

Processing Temperature:

- Minimum +5° C Object- surface temperature respectively

Dilution:

- Dilute with water if necessary

Application

Surface areas:

- Smooth surfaces like sheet zinc, aluminum, glass, etc.

Processing

Tool Cleaning:

- Clean with water, the effect can be enhanced by adding household detergent

Processing Tools:

- Apply with brush, roller or Airless nozzle

- **Storage**

- Dry and cool, frostfree. Close container tightly after opening. Suitable for storage up to 6 months in closed original container.

Packaging Size:

- 16 Kg