ROPOLISH S

Description

It is a high gloss synthetic modified acrylic varnish for exterior and interior uses. It has a good resistance to sea weather conditions, sun light and yellowing This Type of varnish is used directly over the top coat of all kinds of emulsion paints to give a hard layer with high weathering resistance It is a new type of acrylic varnish, solvent base used.as a maintenance system to give this advantage:

- Good adhesion to different surfaces even to galvanized steel and emulsion paints.
- Good gloss and color retention.
- Good weathering resistance.
- Good alkali resistance (washable)

Technical data

- **Finish** High gloss
- **Solid by volume** 30%
- **Theoretical spreading rate** 13.5 m²/ kg (20µ DFT)
- **Dry film thickness** 20 µ
- **Wet film thickness** 65 µ
- **Specific gravity** 1.1
- **Thinner** No Ro1001 (roots thinner).
- **Drying time (at 25 ºC & 60% l**
  - **Surface** 15 min
  - **Full cured** 3 days
- **Recoat interval**
  - **Min** 1 – 2 hrs.
  - **Max** No limitations.
- **Shelf life** 12 months (at normal conditions in original containers).

Application methods :

Bruch, spray gun and roller.

N.B

Brush, spray gun or roller should be cleaned.
Thoroughly in thinner 1001 (Roots thinner) upon application, as the dry Ropolish S is difficult to dissolve.