



Glaze Coat

DUROPLAST 300

DESCRIPTION AND USES

DUROPLAST 300 glaze coat is a 35% solids dispersion of acrylic resins in solvents. Especially designed for high traffic areas subject to frequent cleaning. For interior or exterior application as a clear gloss, semi-gloss or colored finish coating.

DUROPLAST 300 glaze coat is recommended for application as a protective coating for DUROPLAST 200, 300, 400 or on any quality coating.

CHARACTERISTICS

- Easy to apply
- Available in various kinds of finish
- Excellent adhesion on most sound surfaces
- High resistance to weathering deterioration

APPLICATION INSTRUCTIONS

Surface Preparation

Surface to receive DUROPLAST 300 shall be sound, dry and free of all contaminants.

Application

Apply DUROPLAST 300 glaze coat with recommended equipment at specified rate. Avoid overlapping if possible.

PRECAUTIONS

- Consult Material Safety Data Sheet prior to use.
- Do not apply material if the temperature is lower than 13°C (55°F).
- Ensure adequate ventilation and avoid flames and sparks.
- The applicators should wear air circulating masks for spray applications.

TECHNICAL INFORMATION

Color:	Available in clear, colored gloss, semi-gloss or mat finish
Solids content:	Per volume 35 %
Mixing ratio:	N/A, one component
Application method:	Brush, spray, roller
Number of coats:	1 or 2, depending on use and required finish
Recommended thickness:	50– 100 microns dry per coat (2 – 4 mils dry per coat)
Coverage:	5 – 6 m ² /l (205 – 245 ft ² /US gallon)
Recoat time:	3 to 5 hours
Curing time:	Touch dry 5–10 minutes
Thinning solvent:	DUOCHEM 203
Cleaning solvent:	DUOCHEM 203
Shelf life:	1 year in original unopened container
Packaging:	3.78 and 18.9 litres (1 and 5 US gallons)