TECHNICAL DATA الحجانات الفنحة



PAINTCO HIGH GLOSS ENAMEL 1226

DESCRIPTION

- · Excellent gloss and colour retention, good intercoat adhesion as well as film integrity of High Gloss Enamel after prolonged exposure are the outcome of modification in the chemical structure of binder combined with U.V. resistance pigments. It complies with SASO's Standard for Enamel Paints.
- Suitable for application on wood .steel, cement and plaster surfaces coated with adequate primer for interior and exterior use.

PHYSICAL DATA

Pigment Titanium dioxide and /or colour pigments

Appearance High gloss

Colours White and colours Specific gravity Approx. 1.12 Solids by volume Approx. 46%

Dust dry : approx. 2 hours Hard dry : approx. 8 hours Drying time at 30°C

Recoatability: overnight

39°C. Flash point

APPLICATION DATA

Application method Air spray, airless spray, brush and roller

Airless spray data Nozzle 0.011, pressure 150kg /cm²

Type of thinner Thinner No. 211

Percentage of thinner Airless spray : 5% max. by volume

Air spray : 15% max. by volume Brush & roller: 10% Max. by volume

30 microns Dry film thickness per coat Ther. Coverage @ 30 mic. DFT 15.3 m² / litre

Priming coats

For cement and plaster surfaces: Paintco Latex Primer Sealer 1201.

 For steel surfaces : Metal Primer 3010

For nonferrous surfaces : Etch Primer / 2PK 3255 followed by Metal Primer 3010.

 For wood surfaces : Paintco Wood & Wall Primer 1333.

Airless spray information is subject to adjustment and is for guidance only.