

PAINTCO MAGNATEX STRUCTURE MEDIUM 11002

DESCRIPTION

- Paintco Magnatex Structure Medium is a novelty coating designed for giving grandeur to individual's household property and is suitable for both interior and exterior concrete and plaster surface. It is an air drying coating devoid of lime and cement.
- A commendable feature of this product is that it gives high film thickness per coat without any cracking problem under severe climate conditions. Longevity of this coating coupled with labour saving application are the outcome of effective combination of its constituents.

PHYSICAL DATA

Pigment	:	Rutile titanium dioxide and /or colour pigments and functional extenders.
Appearance	:	Flat, medium texture finish
Colours	:	White and colours
No. of components	:	One
Specific gravity	:	Approx. 1.73
Solids by volume	:	Approx. 62%
Drying time at 30°C	:	Dust dry : approx. 4 hours Hard dry : approx. 24 hours Next coat : after 12 hours
Flash point	:	Nonflammable.

APPLICATION DATA

Application method	:	Hopper Gun
Type of thinner	:	Water
Percentage of thinner (if required)	:	5% max. by volume
Spray Data (hopper gun)	:	Nozzle size : 5-7mm Air Pressure : 3-4bar
Theoretical Coverage	:	0.8 - 1.0 Kg / M ² (depending on the surface condition and desired structure).

Surface Preparation

- All surfaces must be thoroughly prepared and clean and should be free from alkali and efflorescence, for repair and maintenance, remove damaged and loose paint by mechanical cleaning and dust off.

REMARKS

- Magnatex Structure Medium provides an ideal decorative finish to precast concrete areas. It is suitable for application on gypsum board and plaster. Especially developed for humid climate areas, providing long life without maintenance. For better coverage apply one coat of Latex Undercoat 1222 in place of Paintco Latex Primer Sealer 1201.

NOTE

- A coat of Paintco Aliphatic PU Enamel / 2 Pack 6650 is Recommended. This will also help to minimize dust collection and to give excellent color retention property to the coating under exterior / interior exposure.