

The Advanced Material

The Significant Differences...

PRODUCT DATA SHEET

Rev. 1/04.05

PLC 65 CS SEALER FOR CHALKED SURFACE

DESCRIPTION

PLC 65 CS is a translucent white pigmented solvent-based sealer designed for usage as a tie-coat for chalked surfaces to accept new top-coats. It is formulated using special synthetic resins with outstanding surface wetting properties that penetrates the chalked surface to adhere to the sound substrate. It is also effective as a stain sealer against smoke and tannin stains on walls and plaster ceiling.

RECOMMENDED USES

PLC 65 CS is recommended for old interior and exterior walls where the old paint has chalked due to long exposure to ultra-violet radiation and weathering cycle. It is also used as a stain sealer on plaster ceiling to cover stains caused by water from leaking suffix.

ADVANTAGES

- Excellent alkali resistance.
- Effective stain sealer for ceiling and wall.
- Adhesion - Excellent adhesion over chalked painted surfaces.
- Easy application - simple application procedures.
- Excellent weathering resistance for exterior applications.

PHYSICAL DATA

Colour	: Translucent white
No. of Components	: One
Recommended Thickness	: 40 microns DFT per coat
Theoretical Coverage	: 8m ² /litre @ 50 microns DFT
No. of coats recommended	: One
Drying Time	: Touch dry - 45 minutes
	: Topcoat - 5 hours
Packing Size	: 20 litres
Cleaner	: PLC Cleaner # 2

APPLICATION INSTRUCTIONS

SURFACE PREPARATION : Surface to be coated must be dry and free from oil and grease.

APPLICATION : **PLC 65 CS** can be applied by roller, brush or spray. For roller application, use only recommended thinner to ensure good workability.

DRYING : Allow to dry for at least 5 hours before top-coating.

CLEANING : Clean all tools and equipment with Cleaner #2 immediately after use.