

Technical Data Sheet

FOUR PLUS ALKALI RESISTING PRIMER

PRODUCT DESCRIPTION :

Standard quality Acrylic Emulsion Primer for the new masonry surface where the alkalinity is likely the cause paint defect for the subsequent coating system.

RECOMMENDED USE :

suitable for application to both exterior and interior concretes, new masonry surface, plasters, brick, and siding. It is highly recommended for heat protection of building and housing.

TECHNICAL INFORMATION :

Type	100% Acrylic Emulsion Paint
Color	White
Film Appearance	Matt
Solid Content (%)	35±2
Flash Point	N/A
Dry Film Thickness	35 microns
Theoretical Coverage	150 Sqm. / Pail / Coat
Remark – Actual Surface coverage will depend on surface irregularities, Mixing, Application Condition method and technique; as well as the structure and dimensions of the object to be coated.	
Touch Dry (25-30 °C)	30 minutes.
Recoat Dry (25-30 °C)	2 hours.
Hard Dry (25-30 °C)	72 hours.

PRODUCT STANDARD :

TIS 1123-2539 (Weather Resistance Emulsion Paint)

APPLICATION :

Tools	Roller / Brush / Spray
Mixing / Cleaning	Clean Water
Dilution (%)	20-25 %



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APPLICATION SYSTEM :

Surface preparation

New Surface

Painting System

Primer For New Surface

Topcoat

Substrate must be completely cured and dried (~ 1 month) free from oil ,grease ,mildew,from release agents and foreign matters.or measure moisture which should be less than 15% on surface with protimeter mini If any crack, it should be repaired on surface before applying.

1 Coat of FOUR PLUS ALKALI RESISTING PRIMER

2 coats of acrylic water-based paint for interior/exterior use.

HANDLING AND STORAGE :

Storage

Shelf Life

Packing

The product must be stored in accordance with national regulations. Keep the containers in a dry, cool, well ventilated space and away from source of heat and ignition. Containers must be kept tightly closed.

2 years

18.925 Ltr.

HEALTH AND SAFETY :

Please observe the precautionary notices displayed on the container. Use under well ventilated conditions. Do not breathe or inhale mist. Avoid skin contact. Spillage on the skin should immediately be removed with suitable cleanser, soap and water. Eyes should be well flushed with water and medical attention sought immediately.

