

Duraseal Sealer

Description:

Duraseal paint is a premium quality primer based on acrylic copolymer, for sealing walls and ceiling. especially formulated to seal off new walls, and ceiling as well as old painted surfaces of unknown origin, water resistance & Alkaline resistance.

Areas Of Use:

Suitable for use on exterior and interior surfaces including concrete, cement, gypsum and previously painted surfaces.

Due to good penetrating behavior to fill surface porosity, it can be used to improve the hiding power for the top coats.

Specification Data:

Specific Gravity	1.25 ± 0.05Kg/L
Viscosity	110 ± 5 KU
Solid by volume	45%
Finish	Flat
Coverage	13-15 m ² / L with a thickness on 30 micron due to condition of surface
Drying time for touch	30 min (Touch dry) at 25C°
Drying time for Recoat	2 hours (Hard dry) at 25C°
Thinner	water
Thinning	10-20 % up on need
Washability	More than 5000 cycle
Mode of application	roller, Brush, Air spray or airless spray
Cleaning of tools	Using water
Flash Point	Non flammable
Storage	2 Years from date of production

Surfaces Preparation:

The surfaces should be dry, clean and free from contaminates such as grease, oil & dust, which can result in poor adhesion of the paint to the surface use a suitable solvent for cleaning old flaking paint or poorly bound surfaces must be removed completely.

New Surfaces:

Apply one coat Duraseal on cement, concrete and gypsum surfaces after cleaning process and complete drying.

Repainting:

Cement surfaces should be cleaned with water and soap, rinse thoroughly with water to insure that the surface is free from all contaminates, then allow the surface to dry well, for flakes or defect painted surface use a sanding paper to release it then apply one coat of Duraseal.

Safety For Use:

- 1- Keep away from direct sunlight with good ventilation.
- 2- Keep out of reach of children and direct flame.
- 3- Avoid eye contact and skin for a long time, if it happened, wash thoroughly with fresh water immediately.