SEAMASTER
8000 ABF EMULSION PAINT

PRODUCT DESCRIPTION

Seamaster 8000 ABF Emulsion Paint is a proven high quality wall finish that provides protection from bacteria and promotes healthier and better living. It forms a tough and elastic film that can seals hairline cracks and has excellent resistant to fungus and algae. This product has a superior stain and scrub resistance that promises a lasting durable coating. Its exceptional waterproof and alkaline resistance properties protect wall and cement from damage. It is also a environmental friendly and VOC compliance wall finish that ideal for SAVES your family and earth.

USES

As a finishing coat for protection and decoration of interior masonry and other surfaces: including plasters, cements, asbestos, brickwork, hard and soft boards and appropriately primer woods.

PHYSICAL CHARACTERISTICS

Ingredient	:	Modified acrylic emulsion, mineral extenders, weather resistance pigments and additives
Solvent	:	Water
Density	:	1.20-1.30 (kg/litre)
Solid	:	Approximately 54 %
Viscosity	:	95-105 KU (at 27 0.5°C)
Coverage	:	10-13 m^2 /litre
Colours	:	Refer to colour card
Gloss	:	Low sheen

PROPERTIES

Recommended Dry Film Thickness : 30-35 microns per coat

Drying Time : Touch dry : 20 minutes
Hard dry : 40 minutes

Recoating Interval : > 3 hour

SURFACE PREPARATION

New Masonry Surface :

It is crucial that ample time is allowed for the concrete/plaster surfaces to dry out thoroughly. High moisture content is a common cause for premature paint failures, such as blistering, discolouration, etc. Concrete/plaster are alkaline in nature and together with the presence of salts and moisture may cause paint systems to fail prematurely. Use Seamaster 1700WS Alkaline Fungus Resisting Wall Sealer where high alkalinity is present.

Old Unpainted/previously Painted Masonry Surface :

Surface must be dry and free from any structural damaged and cracks. Wash the surface to remove any stains, debris and powderiness before application with Seamaster 8000 ABF Emulsion Paint.

APPLICATION METHOD

Method of Application : Brush or roller

Product Preparation : Ready for use after thoroughly stirring. However, if thinning is required, not more than 10 % of water may be added for the first coat. For best result, thinning is not recommended for the subsequent coats.