

## Technical Data Sheet

### **EBM** PVA Primer

EM2009

**Description :** A poly vinyl acetate Co-polymer based Primer specially formulated as Primary coat for Emulsion systems for interior applications on cement Plaster, Gypsum plaster and Gypsum plasterboard.

#### **Features:**

1. Highly penetrating and sealing ability.
2. Excellent bonding strength.
3. Good hiding power.
4. Low odor.

#### **Physicals Properties:**

Viscosity (KREB VISCO. at 25 <sup>0</sup> C)	:	95 – 110 KU
Finish	:	Matt
Flash Point	:	Not applicable
Specific Gravity	:	1.35 ± 0.02 kg/L
Solid by Volume	:	38.0 ± 1.0
Ph value	:	8.50 – 9.50
Coverage rate	:	11 – 13 m <sup>2</sup> /Liter
Dry film thickness	:	30 - 40 micron
Shelf Life (dry and cool store)	:	One year

#### **Surface Preparation and Application Method:**

1. The surface should be dry, free from dirt, oil, grease and powdery material.
2. For old painting, remove the old paint as much as possible.
3. Wash the surface with diluted Ammonia Solution.
4. For new surfaces sand the entire surface and remove the dust.
5. Wash the surface with clean water and allow to completely dry.
6. Apply one coat of **EBM** PVA Primer.

# EBM

Coatings and Chemicals

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#### Dilution and Application:

Type of thinner	:	Clean water
Percentage of thinning	:	5 - 10% by volume
Tools	:	Brush or Roller

EBM PVA Primer can be also used by Air spray gun and Air less spray gun.

#### Drying time (at 30°C):

Touch dry	:	1 hour
Hard dry	:	1 – 2 hours

A second coat can be applied after two hours

#### Subsequent Coats:

EBM Gloss Emulsion	EBM Texture Coating
EBM Semi-gloss Emulsion	EBM Ultra Coat Spray
EBM Egg Shell Emulsion	EBM Ultra Coat Stone
EBM Silk Emulsion	EBM Ultra Coat Quartz
EBM Acrylic Emulsion	EBM Trowel Coat

Colors: White and on request Colors

Packing: 18 Liter drum, 15 Liter drum, 3.75 Liter Gallon

#### Remarks:

Before Application

- Stir thoroughly
- Check Temperature above 5°C and relative humidity less than 85%

After Application

- Clean all tools used immediately with water
- Close the cans after used
- Store in dry and cool area

For more information, don't hesitate to contact our Technical Department.