

## **Technical Data Sheet**

<b>Description :</b> A superior quality 100% Pure Acrylic based Matt. Emulsion Paint For interior and exterior use, on cement plaster, concrete gypsum plaste Gypsum boardetc.				
Features: 1. Excellent resistance to weatherin 2. Highly resistant to Bacterial and 3. Durable and highly washable 4. Excellent hiding power	•			
Physicals Properties: Viscosity (KREB VISCO. at 25 <sup>o</sup> C) Finish Flash Point Specific Gravity Solid by Volume	: : : : :	95 - 110  KU Matt Not applicable $1.48 \pm 0.02 \text{ kg/L}$ $74 \pm 2$		
Ph value Coverage rate Dry film thickness Shelf Life (dry and cool store)		8.50 - 9.50 $12 - 14 \text{ m}^2/\text{Liter}$ 30 - 40  micron One year		

- 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 complete dry.
- 6. Apply one coat of EBM Acrylic Primer.
- 7. For new surface, apply two coats of **EBM** wood and wall putty, for old painting fill holes and Crack with **EBM** wood and wall putty
- 8. Sand the surface to complete smooth and remove the dust.
- 9. Apply two coats of EBM All Acrylic Matt.

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# **EBM** All Acrylic Matt

**Dilution and Application:** 

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Type of thinner	:	Clean water
Percentage of thinning	:	15 - 20% by volume
Tools	:	Brush or Roller
<b>EBM</b> All Acrylic Matt can	be also used	by Air spray gun and Air less spray gun.

#### Drying time (at 25°C):

Touch dry	:	2-3 hours
Hard dry	:	4-6 hours
A second coat can be applied a	S	

#### **Subsequent Coats:**

NONE

**Colors: EBM** Color Card

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

#### Remarks:

Before Application

- Stir thoroughly
- Check Temperature above 5<sup>o</sup>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.

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