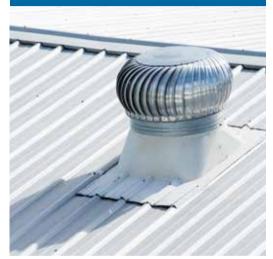
# **M COOL PRIMER**

**PRIMER FOR M-COOL** 



M-Cool Primer is a water-based breathable primer suitable for interior & exterior sand plastered surfaces, concrete and asbestos, etc specially designed as a primer coat prior to Roof Cool Coatings.

## **PACKAGING**







## PRODUCT CHARACTERISTICS

PROPERTIES	<b>SPECIFICATIONS</b>
Appearance	White, smooth paste
Viscosity	25000 ± 2000 cP
Specific gravity	
@ 27°C	1.45±0.05
Non-volatile	
content	50 - 60%
рН	9.00±1.00
Surface dry	30 minutes
Sheen level	Soft sheen
Over coating	
interval	2-4 hours
Stability	
of thinned paint	24 hours

## USES

Asbestos, non-asbestos, brick work, gypsum boards | Cement plasters, concrete, cementitious renderings | False ceilings.

# **BENEFITS**

Smooth finish I Good hiding property I Allows the surface to expel moisture I Breathable I Very good intercoat adhesion I Seals chalky surfaces, improves top coat adhesion & top coat area coverage I Free from heavy metals like mercury, lead and chromium.

#### SHELF LIFE & STORAGE

Best before 12 months in an unopened, undamaged, originally sealed packing and if stored in dry conditions | Protect from direct sunlight.

#### RECOMMENDED DILUTION

1litre of water per litre of cement primer.

# **COVERAGE**

110 – 120 sq.ft/litre/coat.

#### **DIRECTIONS OF USE**

All surfaces must be clean, dry and free of dirt, chalk, grease, oil, wax, rust and loose or peeling paint before painting I Repair holes and cracks with Vijay Crack-X I Add 1:1 of water and stir thoroughly to get a homogenous mixture I Apply single coat and allow it to dry for about 2-4 hours by brush or spray.

#### NOTE

Ambient and surface temperatures must be between 5°C and 40°C during application I The moisture content of the wall must be less than 10% or have aged for at least 28 days.

## **HEALTH & SAFETY PRECAUTIONS**

Use rubber hand gloves & safety goggles
In case of contact with skin, wash with plenty
of water | Keep out of reach of children.