

SUPER MASH

High quality interior and exterior emulsion putty.

DESCRIPTION:

Super mash is an acrylic co-polymer water-based emulsion putty.

USES:

- Super mash is used to fill joints, cracks poetic.
- Used to settle the interior and exterior surfaces before painting.
- Used on concrete surfaces and gypsum and • wood.

Advantages:

- Excellent workability and good adherence.
- Good filing smoothing and leveling properties.
- Good adhesion to primed substrates.
- Good cohesion strength.
- Good sand ability.
- Excellent whiteness and excellent hiding power.

TECHNICAL PROPERTIES:

Finish	Matt/flat/smooth
Color	White
Specific gravity @25℃	Approx. 1.75 ± 0 .
Viscosity @25℃	KG/lit.
Solid content by volume	200000 - 240000
Diluent/thinner	73 ± 2 %
Drying time@25 °C&	Water
relative Humidity50%	Touch Dry :30
	Recoat: 2-3 hours

Vhite pprox. 1.75 ± 0.05 G/lit. 00000 - 240000 cps $3 \pm 2\%$ Vater ouch Dry :30 min. ecoat: 2-3 hours min. Hard Dry: 5-6 hours.

INSTUCTIONS FOR USE: SURFACE PREPARTION:

All surfaces must be sound and thoroughly clean before super mash applied.

All traces of grease or oil must be removed. Old painted surfaces should be cleaned first from all loose paint and other materials that can affect adhesion.

Absorbent substrates should be moistened with water and sealed by using city seal (white). Surface temperature must not be less than 10 °C for application.

APPLICATION:

Use City Seal (White or transparent) for Priming Purposes.

Super mash to be applied with no further addition.

Surface must be completely dry between successive coats (minimum 2 hours drying time according to humidity and temperature). If more than 10 mm layer thickness is required, it is advisable to apply two layers, with 24 hours

interval (or less according to temperature) Between each layer.

Substrate should be sanded and then apply the appropriate paint.

APPLICATION TOOLS:

knife - plastic trowel.

SPREADING RATE:

 $0.5-1 \text{ kg/m}^2$. according to the surface conditions.

CLEANING:

All tools should be cleaned with clean water immediately after use. Cured material can only be removed mechanically.





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City chem





PACKAGING:

Available in small containers, gallons, and buckets. Refer to company Price list for more information.

STORAGE&SHELF-LIFE:

12 months in original tightly closed containers away from direct sunlight and excessive heat.

HEALTH AND SAFETY:

Apply under Well Ventilated conditions. Do not breathe or inhale mist. Avoid Skin contact. Spillage on the skin should immediately be removed with suitable Cleaner, Soap and Water. Eyes should be well flushed with water and medical attention to be sought immediately.

FIRE:

Super mash components are non-flammable.



