

DESCRIPTION

Water borne acrylic decorative putty

PRINCIPLES CHARACTERISTICS

- Good adhesion .
- Easy application and workability.
- Good sanding properties.
- High resistance to cracking.
- Suitable drying time.
- High durability.
- High build film.

BASIC DATA AT 25°C**Mass density**

1.70 g /cm³

Recommended dry film

140 microns per coat

Theoretical spreading rate

3 m²/l for white

Viscosity

190 poises

Touch dry after

1 hour depending on the temperature & humidity

Overcoating interval

3 – 4 hours at 25 °C

Flash point

Above 65 °C

Shelf life

At least 12 months

Colors and Gloss

White – Flat

RECOMMENDED SUBSTRAT CONDITION AND TEMPERATURES

- Previous mortared cementitious walls .
- Substrate temperature should be at least 10 °C.
- Previous sealer wall.

CLEAN-UP

Clean hands and tools immediately with water.
Clean spills right away with a damp cloth.

DIRECTION FOR USE

INSTRUCTION

- Applying by suitable knife.
- The temperature of the paint should preferably be above 15 °C, otherwise extra tap water may be required to obtain application viscosity.
- Must be protected from freezing at all times during storage.
- Sanding after complete drying with suitable sanding paper.

APPLICATION

CLEANING SOLVENT

Tap water

SAFETY AND HEALTH

In case of eye contact treat any foreign body by flushing with large amounts of water .
For skin contact repeated exposure may cause skin dryness or cracking ;also it may cause allergic reaction.
For safety when applying it is advisable to wear hand gloves.
Keep out of the reach of children , do not use or store by hanging on a hook.
Lead to toxic exposure that cause serious damage for brain especially for children and pregnant women.

SHIPPING

Packing

US gal- 17L

Storage Condition

Store away from extreme temperature.
Containers should be kept closed during storage.

Limitations

This is a water base paint although care should be taken.

TDS-BMA-B8-D-12

