

## DESCRIPTION

Water borne , texture paint , based on a copolymer acrylic resin and including the finest grinded quartz rocks .

It gives the walls a sanding textured finish .

## PRINCIPLE CHARACTERISTICS

- Good adhesion.
- Easy application and workability .
- Suitable for internal application and external application.
- Excellent weathering resistance.
- Excellent color retention.
- High durability.
- High build film.
- Great coverage property , with an excellent flow .
- Could be directly applied over any cementitious or mortared wall ,which is primed or not with a water base putty or a with one or more coat of roll mohair , roll sanding or monocouche special primer .
- Could be protected by a clear bond layer .

## BASIC DATA AT 25°C

### Density

1.85 g/cm<sup>3</sup>

### Recommended dry film

150 microns

### Theoretical spreading rate

2-2.5 kgs/ m<sup>2</sup>

### Touch dry after

4 hr. depending on the temperature & humidity

### Overcoating interval

12 hours at 25°C

### Flash point

above 65°C

### Viscosity

90-100 poise

### Solid content

73 %

### VOC Content

0.8 – 1.2 %

### Storage Temperature

10-35°C

### Shelf life ( cool & dry place)

At least 12 months

### Colors and Gloss

Colors are available upon BMA catalogues , other colors upon request-flat

### Full cure

24 hours

## APPLICATION

Well clean the wall or the ceiling , rub it with a rubbing stone to unify the surface , leaving an almost coarse texture in order to improve the adhesion .

Treat the surface with a silicone oil solution which protects it against humidity and leaking .

Apply one coat of water base sealer , two coats of BMA extra fill putty then 1 coat of ultra fine putty and rub it with a 150–180 grit of sanding paper , before applying 1 or 2 coats of a textured primer for monocouche, a roll mohair or a roll sanding .

After total dryness , apply one thick coat of monocouche then finalize with a clear bond top coat.

## DIRECTION FOR USE

### Instructions

- Applying by suitable blade or spatula.
- 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 .
- Can be applied by roll.
- Substrate temperature should be at least 10 °C .

### Dilution and cleaning – up

#### Blade / Spatula

Recommended solvent : Tap water

Percentage of solvent : 0-3 % if necessary

#### Cleaning – up :

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

19 L

### Storage Condition

Approximatively 12 months in sealed container under cool frost - free conditions . Protect from heat and direct sunlight.

### Limitations

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

TDS-BMA-B7-c-13

