

## MARBLETEX Wet Texture

### DESCRIPTION

Marbletex Wet Texture is a decorative, low build protective coating displaying excellent resistance to weathering and atmospheric chemicals. The finish will resemble that of a coarse granule render which is sponge floated.

### KEY BENEFITS

- Easy to apply and finish
- No mixing required
- Flexible

### COLOUR

Not designed as a coloured finish, but can be tinted to assist in coverage of subsequent coloured coatings.

### SURFACE PREPARATION & TEMPERATURES

#### Surface

- The surface to which this product is applied to should be clean, dry, stable, dirt and dust free, and able to receive a coating.

#### Temperatures

- During application, the temperature of the substrate should not be below 5°C or over 35°C.
- Protect freshly applied texture from high wind, freezing, frost and temperatures below 5°C for 48 hours after application.
- The textured surface should also be protected from rain for up to 24-48 hours after application.

### APPLICATION

If more than 1 bucket is being applied then all buckets should be boxed together to give overall colour consistency.

The Texture is normally troweled on to the surface in one or two applications & finished with a plastic float.

### CLEAN UP

Product should be cleaned from all tools and equipment with clean water immediately after use.

### STORAGE

Product should be stored under cover, out of direct sunlight and avoiding extreme temperature changes. Under normal storage conditions (5 - 35°C, away from extremes) sealed, unopened containers of this material would have a shelf life of 6 months from the date of manufacture. If stored for longer than 6 months, product must be rechecked for suitability in the intended application.

### PACKAGING & WEIGHT

Pail Material - PVC Plastic

Pail Weight - >23kg per pail

### DRYING & CURING

Drying and curing of the product is affected by porosity of the surface/substrate, temperature, humidity, ventilation, climate conditions and application technique and therefore drying and curing can only be given as a guide.

#### Drying

- Touch Dry - Approximately 3 Hours
- Drying Time - 24 Hours

All figures are based on a 1mm wet film over a sealed surface.

### Curing

- If applying over Nutex Basecoats, application may proceed after 7 days if properly cured.
- Substrates must not contain more than 15% moisture prior to application.
- Site mixed sand & cement substrate, must be left for 28 days to be sufficiently cured prior to application.

### COVERAGE & GRADE

<b>FINE</b>	0.7-1.0mm dry film build	15 sqm
<b>MEDIUM</b>	0.7-1.0mm dry film build	12 sqm

Figures are a guide only. Coverage rates vary according to substrate, application technique, wastage factors and substrate preparation.

### PRECAUTIONS

- This product is not suitable for areas of continual damp or areas submerged in water.
- Must be over-coated with NuSHIELD Protective Membrane.

### HEALTH & SAFETY

Please consult the **Material Safety Data Sheet** and read the product packaging carefully before use. Material Safety Data Sheets are available by phoning **03 9544 8666**.

### Conditions of Use and Disclaimer

Nutex Coatings Pty Ltd will not accept responsibility for any misuse of this product or if not applied by a skilled and experienced applicator and in accordance with this Product Data Sheet. Due to our policy of continuing product improvement, Nutex Coatings Pty Ltd reserves the right to change this Data Sheet without further notice.

Whilst NuTex Coatings takes every care to ensure that any impurities in the Product are eliminated at the time of manufacture, components of the product are natural materials including sands or mineral earths which may occasionally result in minor visual blemishes, NuTex Coatings shall not be liable for any such blemishes.