



TA-15008

Description

An excellent quality rough texture topcoat paint, based on acrylic emulsion, which resist all weather conditions, with heat insulating and sound absorbing properties.

Recommended Use

Recommended to use for exterior and interior applictions on concrete, cement, bricks, steel and galvanized steel surfaces of educational institutions, residential, commercial and industrial buildings, also can be used on air condition ducts.

Characteristics

- Superior resistance to harsh weather conditions.
- High resistance to water.
- Thermal insulation properties.
- Good sound proofing property.
- High durability.
- Can be formed in different rough texture designs, by roller or spray gun.
- Excellent adhesion.
- Easy to apply.

Certificates

• In accordance with the SASO standard No.: 2626 / 2017.

Physical Constants

| Finish | Matt, rough texture. | - | - |
|-----------------------------|------------------------------------|-------------|---|
| Color | As per Time Texture catalog. | - | - |
| Specific Gravity | 1.90, | ASTM D1475. | - |
| Viscosity | High viscous. | - | - |
| Volume solid | 62 %, | ASTM D2697. | - |
| Theoretical Spreading Rate* | (0.12 – 0.33) m ² / Kg. | - | - |





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Tests

| VOC content | 45.5 g/L | ASTM D3960:2005 | METS, UAE |
|--------------------------------|----------|---------------------------|-----------|
| VOC Emission After Application | Pass | LEED Requirements - Ver.4 | METS, UAE |

(*) The practical spreading rate of the product depends on the surface, ambient temperature, application method, actual DFT and the wasted amount. (To avoid waste, be sure to buy the right amount of the paintfor the required surface area).

Surface Preparation

- All new surfaces shall be cured at least 28 days prior to application of the primer.
- Remove old paints completely from previously painted surfaces.
- The substrate should have sufficient strength and free from unsounded areas, pug holes, protrusions and pops.
- Make sure that the surface is clean, dry, free from dust, oil, grease, salt and mold .
- Fill the holes and cracks with suitable fillers such as "Time Ultimate", "Time Crack Filler" or "Time Epoxy Crack Filler" prior to application of the primer (Refer to TSD).

Application Tools

- Air spray gun : nozzle size: medium 6 mm
- Air pressure : 80-100 psi
- Roller : Suitable type.

Thinner

"Tap Water".

Thinning Ratio

- (3-5)% by volume for air spray gun application.
- (1 3) %, by volume for roller application.

All the above depend on the weather and application conditions

Painting System

- Apply one coat of "Time Sealerx" according to "Time Texture" color and leave it to dry.
- Apply one coat of "Time Texture" by spray gun or roller.



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Drying Time

- Surface dry : 2 hrs. (Depending on the thickness).
- Recoat interval (minimum) : 24 hrs.
- Recoat interval (minimum) : No limitation.
- Full cure : 7 days

All above results according to ASTM D5895@ 25°C.

Cleaning Tools

Tap water

Packing

• 25 Kg. Drums.

Shelf Life & Storage

Shelf life : 12 months @ 25 °C.

Storage : The container should be kept in sealed, dry, cool, well -ventilated place and stored in accordance with national regulations.

Safety Precaution

- Please read and follow the precautionary notices displayed on the container, and all caution statements on the MSDS of this product.
- Handle with care before and during use.
- During application of paint, contact of liquid paint with eyes, skin, inhalation of paint mist and paint vapour, should be strongly avoided.
- Recommended to use the product in well-ventilated area when applying the paint in insufficient ventilated areas, forced ventilation should be provided.
- Keep away from the reach of children.

For environmental safety : please donate the leftover paint and packaging to your local authorized institution for usage or recycling purpose.

Technical Data Sheet



Time Texture

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Disclaimer

To the best of our knowledge the technical data listed herein is true and accurate up to publication date and is subject to change without prior notice. User must contact Al-Daman Building Materials Company to verify of any modifications before specifying or ordering the product. Thus, information given in this sheet is not intended to be exhaustive and any person using the product other than the recommendations in this sheet or without reverting to our Timepaints TSD, he should take his accountability in this connection.

As we are not capable to control the quality and the substrate's conditions as well as the factors that affect on using, or applying the product, so we never give any written or implied guarantee in these documents, but we guarantee our products to conform to Timepaints quality while we assume no responsibility for coverage, performance or injuries resulting from application. Liability "if any" is limited to replace the products mentioned above.