

#### DESCRIPTION:

A final paint with a spray appearance. Its manufacture is based on acrylic emulsions. It is attractive and strong. It gives a symmetrical face with longitudinal decorative cracks in the form of grooves and an elegant appearance.

#### CHARACTERISTICS:

- Time Newtex spray paint has the following characteristics:
- High resistance to moisture, heat and harsh weather factors
- High resistance to friction and scratching
- Easy to use and configure
- A smooth, spray-like finish

#### RECOMMENDED USE:

It is used as a final coat in external applications on concrete, cement and clay brick surfaces, over a layer of a suitable Time Paints primer. It can also be used in internal applications.

#### PHYSICAL CONSTANTS:

- The appearance is matte, sprayed in decorative grooves.
- Color according to the approved color group in the "Al Jazeera Neotex" catalogue.
- Specific gravity 1.9 ASTM D2196
- Viscosity: High viscosity
- Steel weight 80% ASTM D2697
- Theoretical diffusion rate\* 0.40 m<sup>2</sup>/kg, at a thickness of 2000 microns.
- Volatile organic matter content: 43.8 g/L

#### DRYING TIME:

- Surface drying: two hours
- Hard dry: 24 hours
- Complete dryness: 7 days
- Interval time: minimum 24 hours (if desired) maximum limit not specified

Previous results under ASTM 5895 at 25°C

#### APPLICATION TOOLS:

- Metal rulers
- Plastic barwa

#### THINNER:

Recommended Thinner is " Tap Water".

#### THINNING RATIO:

- (6-8)% by volume, when using the spray gun in air application
- It depends on the weather conditions when used

#### CLEANING TOOLS:

Tap Water.

#### APPLICATION GUIDE:

- Apply a layer of "Time Sealerx" primer according to the "Time Newtex" color and leave it until dry.
- Apply one layer of "Time Newtex" using two metal trowels.
- Forming the desired appearance using the plastic brush, and cleaning the brush of stuck-on particles with a sponge saturated with water when necessary during shaping.
- The surface is smoothed and coordinated with a plastic brush to give a harmonious aesthetic shape and appearance (as desired)
- Notes: To achieve the rate of spread and obtain the desired shape, the "Time Newtex" coating process must be carried out by a professional painter
- Firm pressure must be applied with a trowel or trowel during application to obtain high adhesion.
- Particular importance must be given when painting circularly shaped surfaces

#### PACKING:

- 1 US Gallon.
- 18 Ltr. Drum.

#### SHELF LIFE:

In sealed container: 12 months in dry, cool and well ventilated place

#### SPECIAL INSTRUCTIONS:

1. Paint should be stirred carefully before use.
2. A suitable quantity of Water can be added to get reasonable viscosity for application.
3. Do not apply on wet and moistened surfaces until get completely dry.
4. Do not apply the next coat unless the previous one is fully dry, minimum recoating interval time should be given between the two coats.
5. Should be used in well-ventilated place and far from children reach.
6. Surface temperature required during application must not be less than 10°C; the surface moisture should not exceed 8% and the relative humidity at work place not to exceed 70%.

#### SAFETY PRECAUTIONS:

Please read and follow the health and safety instructions on the packaging as well as the warning instructions in the MSDS for this product

- The product must be handled with caution before and during application
- Contact of the paint with eyes and skin or inhalation of its spray and vapors must be avoided during application
- It is recommended to use the product in well-ventilated places or use artificial ventilation
- The product must be kept out of the reach of children
- Please hand over leftover paint and surplus containers to any approved local entity for the purpose of use or recycling for the sake of environmental safety.

Note: Waste and empty containers are disposed of in accordance with local regulations specified in the Pollution Control and Environmental Protection Laws.