



HB Tex

Product Description

HB Tex is a water based textured exterior paint has a waterproofing properties which contains flexible acrylic binder reinforced with tough smooth up to rough special fillers.

Features and benefits

- High weather resistance.
- Good water resistance
- Provides an attractive textured finish.

Typical use

- Use on exterior surfaces of cement plaster, concrete and masonry
- Used to give attractive decorative finishes on interior substrates Glass Reinforced Concrete (GRC).

Substrate

- Concrete, Cement Plaster and Masonry Surfaces.

Product Data

Properties	HB Tex Fine	HB Tex Medium	HB Tex Decor
Form	Liquid	Liquid	Liquid
Colors	It can available in different colors	It can available in different colors	It can available in different colors
Solids by Volume	72.6%	88.10%	97.8%
VOC	12.5 g/l	12.6 g/l	11.2 g/l
Density	1.42 g/cm ³	1.43 g/cm ³	1.48 g/cm ³

Application data

The product can be applied by:

HB Tex Fine	Sponge Roller
HB Tex Medium	Sponge Roller, Trowel
HB Tex Decor	Trowel



Cleaning of painting tools

Immediate cleaning with water is necessary.

Film Thickness per coat

	HB Tex Fine	HB Tex Medium	HB Tex Decor
Dry film thickness	750 µm - 1000 µm	750 µm – 1.5 mm	750 µm – 1.5 mm
Theoretical spreading rate	0.97 m ² /l - 0.73 m ² /l	1.17 m ² /l - 0.58 m ² /l	1.30 m ² /l - 0.65 m ² /l

Thinner (solvent to mix with)

Water.

Dilution (Mix Ratio)

Maximum 10%.

Conditions during application

Do not apply if the temperature is below 5°C and not more than 40°C. For ambient air temperature > 30°C continuous humidification (spraying water mist) is required before and during application. Avoid working under direct sunlight.

Drying and curing time	25 °C
Surface (touch) dry	2 h
Dried/ cured	24 h

Directions for use

Surface preparation

- Ensure that surface is thoroughly cleaned and free from grease, oil, dirt, salt and other containment.
- Clean the surface with water.
- Surface must be dry and fully cured.

Recommended Paint System

Number of coats:

Apply two coats of HB Tex with recommended tool as indicated above (in Application data table). Make sure to press the trowel circularly in the substrate to get the desired finish.



Storage

- Store in cool, dry place in a well-sealed container away from moist air for 24 months.
- Keep away from heat, ignition sources and from children.

Caution

- Clean mixing container before use. Do not use dirty tools.
- Do not exceed dilution ratios.
- Keep out of the reach of children.

Health and safety

Possible Hazards: It causes irritation in case of skin contact & eye contact, flush immediately with plenty of water for at least 10 minutes and seek medical advice in case happened.