

SPLESH TEXTURE

CODE : 247-105

PROJECT

OTHER

DESCRIPTION

A styrene acrylic-copolymer emulsion paint with high quality extender

USE

To decorate and protect high build textured coatings on various surface such as concrete, plaster, brickwork, hard and soft board

COLOR AND GLOSS LEVEL APPEARANCE

1. White
2. Gloss Level : matt

BASIC DATA

Data for mix product	
Application Method	Roller texture or special spray gun (mortal spray gun)
Specific Gravity	1.66 g/ml (white)
Volume Solids	47 %
VOC	< 5 g/Liter (Method 24 analysis)
Flash point	-
Mixing Ratio	Product is ready for use, if thinning is necessary use clean water
Recommended DFT	100 - 300 micron / coat
Theoretical Coverage	1 - 3 m ² / Kg / Coat *Practical coverage vary depending on loss factor
Packaging	2,5 Liter & 20 Liter in plastic container

SURFACE PREPARATION SUMMARY TABLE

Substrate	Surface Preparation	
	Minimum	Recommended
Coated Surfaces	Clean, dry and undamaged compatible coating. Soft sanding if necessary	Clean, dry and undamaged compatible coating. Soft sanding if necessary

APPLICATION

Relative humidity shall be below 85%, moisture content of substrate shall be max 8%
Adequate ventilation shall be provided in confined spaces to ensure proper drying

Mixing	This material is a one component coating. Stir paint in container with power agitator well before using	
Roller texture	Recommended	Typically 100μ - 300μ can be achieved
Mortal spray gun	Recommended	Typically 100μ - 300μ can be achieved

Over coating interval for DFT 300 micron				
Over-coating with	Interval	10°C	20°C	30°C
Acrylic emulsion paint	Minimum	-	-	6 hours
	Maximum	-	-	7 days

Curing time DFT to 30 micron			
Substrate temperature	Dry to touch	Dry to handle	Full cure
10°C	-	-	-
20°C	-	-	-
30°C	1 hours	6 hours	7 days

SAFETY PRECAUTIONS

For paint and recommended water, see safety sheet and relevant material safety data sheet
This is a water borne paint and care should be taken to avoid inhalation of spray mist or vapor as well as contact between the wet paint and exposed skin or eyes

STORAGE

Store in dry, cool condition and away from sources of heat and ignition. Containers must be kept tightly closed. Store conditions shall be in accordance with national regulations

DISCLAIMER

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