

TECHNICAL SPECIFICATIONS
DECORATIVE COATINGS
TECHNICAL DATA SHEET
NATIONAL SUPER FINETEX (TEXTURED COATING)

DESCRIPTION	A flexible texture coating without any aggregate based on high quality Copolymer emulsion. It has low dirt pick up characteristic, very good resistance against humidity and ultra violet rays. It can be overcoated with Nationalthane, National Acrylic Rock. National Super Finetex contains antifungal and antibacterial additives.
RECOMMENDED USE	Texture coating for interior and exterior surfaces of concrete, plaster, gypsum, masonry, brick work, asbestos and wood.

TECHNICAL DATA

COLOURS	As Per National Shade Card
FINISH	Satin/light, medium & heavy texture (glossy on request)
VOLUME SOLIDS	54 ± 2%
SPECIFIC GRAVITY KG/L	1.31 ± 0.05
THEORETICAL SPREADING RATE	2 - 1 M ² /LTR (Depends on Texture and Surface)
RECOMMENDED (DFT) - MICRONS	250 - 500 per coat
RECOMMENDED (WFT) - MICRONS	460 - 925 per coat
DRYING TIME @ 30°C	Temperature, humidity, air movement, film thickness and number of coats all affect the drying time.
	Touch dry (hours) : 2
	Dry to recoat (hours) : 4 - 6
	Overcoating with any topcoat (hours) : Min. 24

APPLICATION DATA

APPLICATION METHOD	Roller
THINNING (VOLUME)	5 - 10% If required.
THINNER / CLEANER	Water
MIXING RATIO (VOLUME)	NA
POT LIFE @ 30°C	NA
RECOMMENDED SYSTEM	- National PVA Primer Sealer (or) National Acrylic Primer (W.B) : 1 coat (or) - National Tex Primer : 1 coat - National Super Finetex : 1 - 2 coats

MISCELLANEOUS DATA

FLASH POINT	Water Base
SHELF LIFE @ 30°C	18 months in original sealed containers, with proper storage conditions.

NOTE : We warranty only the quality of our product and this data sheet is based on results obtained from experience and tests. We reserve the right to change data without prior notice. For surface preparation, safety details, refer specifier and safety data.