DEKRO PAINTS

SUPER FIBRETEX



WATERBASED LOW SHEEN FIBRE REINFORCED COATING





SUPER FIBRETEX



Waterbased High Build Coating
For Crazed Plaster



SUPER FIBRETEX

Waterbased High Build Coating
For Excellent Waterproofing Qualities

USES AND PROPERTIES:
Dekro Super Fibretex is a flexible fibre reinforced high build coating for application to walls exposed to adverse weather conditions

TECHNICAL DATA:

Binder Type	**Acrylic co-polymer emulsion**
Drying Time	**Surface Dry: <1 hours (at 23°C and 50% humidity)** **Hard Dry : <4 hours (at 23°C and 50% humidity)**
Drying Process	**Water evaporation**
Over coating	**>6 hours**
Viscosity	**90 - 95KU**
Specific Gravity	**1,32 ±0,05kg/litre**
Non-Volatile Content	**55% ±3%**
Volume	**41% ±3%**
Gloss	**Low Sheen**
Coverage	**6m²/ltr**
Dry Film Thickness	**68 microns @ 6m²/litre**
Colour Range	**White & Pastel, Deep and Clear Colours**
Pack Sizes	**Pack Sizes : 1ltr, 5ltr, 20ltr**

SCAN FOR

TECHNICAL DATA SHEET

Coverage/spreading rate of Dekro Super Fibretex depends largely on the condition and porosity of the substrate being painted and manner in which the product is applied.

Correct surface preparation is essential for good product performance and all surfaces should be prepared as per the standard Dekro Preparation Specifications.
Copies of these are available on request from your Dekro Paints or can be downloaded from our website –www.dekro.co.za.
Do not apply when ambient temperatures are <4°C or >40°C. After correct surface preparation, prime with the recommended primer, then stir thoroughly and apply a minimum of 1 coat of Vasbyt Single Pack Metal Etch Primer by brush, roller or spray at the specified spread rate. Allow to dry before over coating as per technical data.

SUPER FIBRETEX

SUPER FIBRETEX - COMMON PROBLEMS AND SOLUTIONS

PAINT ADHESION ISSUES

INCORRECT PREPERATION AND CLEANING. REMOVE BACK TO SUITABLE SUBSTRATE AND REPEAT PROCESS. USE SUITABLE PRIMERS.

BUBBLES FORMING IN COATING

MOISTURE RELATED ISSUES WITHIN THE SUBSTRATE. RESOLVE ISSUES AND REPEAT THE PROCESS.

PAINT DELAMINATION

POOR PREPARATION. POOR SURFACE CONDITIONS. REMOVE PAINT BACK TO SUITABLE SUBSTRATE AND REPEAT PROCESS. USE SUITABLE PRIMERS.

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APPLICATIONS FOR AFRICA®