

SUPER FIBRETEX

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CODE: 105001

REVISION : 01

DATE: 06 June 2016

GENERAL DESCRIPTION

Acrylic co-polymer emulsion.

USES AND PROPERTIES

Outstanding durability and waterproofing properties.

Contains cellulose fibres to cover hairline cracks on old and crazed plaster.

Fast drying and over coating properties.

Water based - therefore all equipment can be cleaned with water.

Very low odour.

Non-toxic and non-irritant if standard painting conditions and code of painting practice is adhered to.

TECHNICAL DATA

Binder Type	:	Acrylic co-polymer emulsion
Drying Time	:	Surface Dry: 1- 1,5 hours (at 23°C and 50% humidity) Hard Dry: 3 - 4 hours (at 23°C and 50% humidity)
Drying Process	:	Water evaporation followed by coalescence
Overcoating	:	4 hours
Viscosity	:	90 - 95ku
Specific Gravity	:	1,315 ±0,05kg/ltr
Non Volatile Content	:	Mass: 55,5%±3%
Volume	:	41,4%±3%
Gloss	:	Low Sheen
Coverage	:	6m ² /ltr for 69µ Dry Film Thickness
Flash Point	:	Not Applicable
Application Temp	:	>5°C <35°C
Colour Range	:	White, Pastel and Deep
Clean Equipment With	:	Water
Pack Sizes	:	5ltr & 20ltr

Technical data based on Super Fibretex White, code 105001.

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.

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APPLICATION

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 $<4^{\circ}\text{C}$ or $>40^{\circ}\text{C}$. After correct surface preparation, prime with the required primer, then stir thoroughly and apply a minimum of 2 coats of **Dekro Super Fibretex** by brush, roller or spray at the specified spread rate. Allow to dry between coats as per technical data.

SAFETY INSTRUCTIONS

Always keep out of reach of children and animals.
Wear a suitable dust mask and goggles when preparing surfaces.
Ensure good ventilation during application and drying.
If accidental contact with skin, wash immediately with soap and water or a recognised skin cleaner.
If accidental contact with eyes, rinse immediately with plenty of water and seek medical advice.
Harmful if swallowed. Seek medical attention and do not induce vomiting.

GENERAL

Different surfaces and environmental conditions require specific painting systems to produce the best possible results.
It is therefore recommended that you contact a Dekro Sales representative for advice on all your painting requirements whenever possible.

PREVENTING PROBLEMS AND GENERAL INFORMATION

IMPORTANT: Walls (cement plaster, concrete or masonry) must be dry before painting and should not exceed a moisture content of 10% as measured with a Protimeter Surveymaster Moisture Meter or equal. The ambient temperature must be between 4°C and 40°C and humidity between 10% and 85%.
Excessive application thickness and/or rapid drying could lead to mud cracking.
Avoid applying under adverse weather conditions as this could result in poor product performance.
Work from corner to corner, or from a natural cut off point to another.
Do not attempt touch ups, but redo complete panels.

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PREVENTING PROBLEMS AND GENERAL INFORMATION (continued)

Always keep a wet edge and avoid downing tools during the application process to prevent lap marks and variances in colour or texture.

To ensure consistent appearance ensure that the batch numbers on all containers used are the same. Where batch numbers on containers differ, intermix containers before use.

CLEANING, STORAGE AND DISPOSAL

Remove as much paint as possible from application equipment and wash immediately after use with water. Close containers tightly after use and store in a cool well-ventilated area.

Do not empty contents or wash water into drains or water courses.

When disposing please follow local authorities regulations and recycle the container after use.

Technical Data Sheet

The technical data furnished is given to the best of our knowledge based on controlled laboratory tests under ideal application conditions. No guarantee of any performance characteristic is therefore given or implied and we do not hold ourselves responsible for any consequential damage of whatsoever nature that may arise from use of our products. In the event of a proven product fault our liability will be limited to the replacement of the product only. It is the user's responsibility to confirm the currency of product data sheets.