

Description:

FIBRAIS 300 consists of normal fibre threads, cut in a length of 50 mm and joined with a emulsion acting as binder, being soluble in styrene and compatible with polyester resin.

Uses:

FIBRAIS 300 is used as reinforced structure for improving the mechanical properties of insulating boards and for improving polyester resin based waterproofing.

Features & benefits:

IDEAL FOR PROVIDING MECHANICAL REINFORCEMENT WHEN WATERPROOFING.GREAT DIMENSIONAL STABILITY.

Surface preparation:

The surface of application should be clean without any trace of strange particles.

Application:

- It can be applied onto complex structures.
- It enables quick and easy impregnation, which is possible owing to the length of the threads and the high solubility of the resin based binder, in absence of bubble formation.

TechnicalFeatures:

Colour/s: Translucent blanco
Density: 300 g/m2
Resistance to traction: 25 daN
-: Good capacity of deformation and application onto the surface.
-: Quick absorption and easy handling.
-: FIBRAIS 300 is approved by Lloyd's Register of shipping and Det Norske for building ships made of reinforced polyester.
Loss in fire: 4.6%
Humidity.: -0.2 %
Solubility in styrene: 25 s

Coverage:

1.05 m2 per m2.

Clean up:

Clean using large amounts of water.

Storage:

It is recommended to store this product in its original rolls being well packed and stored at stable temperatures, ranging in between 15 and 25°C and 45 to 65% of relative humidity. No limit time for storage.

The information provided on this technical data sheet and particularly the recommendations for the application and use of the product is based on our current knowledge and are provided in good faith, considering that the products are used, handled and stored under normal conditions and within the limits of it's useful life. The possible differences between the materials, supports, and real conditions in the application site can be so important that it is no possible to establish a warranty with this document or any other information provided. The user must verify with a suitability test that the product conforms to the required use. Users should refer to the information included in the last technical data sheet edition.



PROFESSIONAL CONSTRUCTIVE SOLUTIONS

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Telf.: 981 600 966 - Fax: 981 601 508 - Email: info@teais.es



DIRECTION GÉNÉRALE
Jonquet Face MTN Internet
Tél.: (+229) 21 33 33 48
95 96 00 08

04 B P : 0526 Coteneu
contact@hbpbenin.com
www.hbpbenin.com

DIRECTION COMMERCIALE
HBP New City
Maro Millinaire à côté de Taxi Lobo
Tél.: (+229) 21 32 48 48
95 02 72 72 - 94 00 61 61

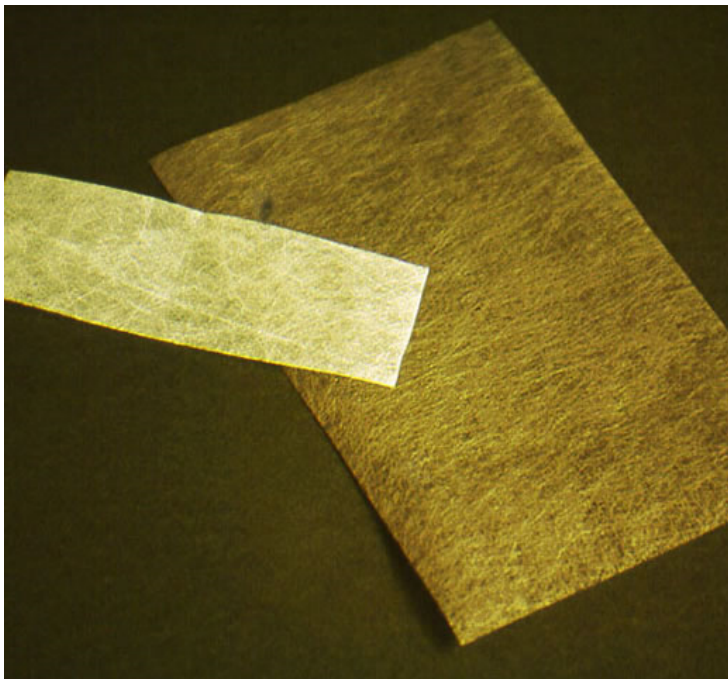
Packaging:

Available in packs of:

300 Rolls of 1.27x115.74 m (147 m²): 147 m²

1 m²

Health and safety advice :



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 Maro Militaire à côté de Taxi Labo
 Tél.: (+229) 21 32 48 48
 95 02 72 72 - 94 00 61 61