

Dr. Fixit Roofkote Fibernet

Waterproof Strength Enhancing Mesh

Description

Dr.Fixit Fibernet is a mesh weaved from Acrylic Acid Copolymer resin coated fiberglass yarn, weaved by rapier weaving machine. It is excellent alkaline resistance, high strength and excellent bonding to coatings.

Area of Application

Enhance strength in waterproofing system in both asphalt and acrylic materials.

Features & Benefits

- Excellent Alkaline Resistant
- Excellent Bonding to Coatings, etc
- Light Weight, Tear Resistant, Tough And Excellent Cohesion
- Flexible
- Meshes Are Excellent in Containing Liquids, Which Gives High Tensile Strength in Bonding On Any Surface
- Excellent Acid Resistant And Does Not Rot or Decay in Water
- Sunlight resistance when coated with Dr.Fixit Super Roofkote, Dr.Fixit Roofkote, Dr.Fixit Hydrolastic-RF, Dr.Fixit Hydrolastic- R, etc

Precautions & Limitations

- Working temperature not over 700°C
- Will shrink under intense flame and at >700°C

Technical Information

Properties	Unit	Result
Colour	-	White
Weight	g/m ²	45
Binder Content	g/m ²	8
Tensile Strength	N/50mm	Warp: > =600
Tensile Strength	N/50mm	Weft: > =300
Mesh Size 9 x 9 mesh/inch	mm	2.5 x 2.5

Packing

Dr.Fixit Roofkote Fibernet- 1m Width x 100m Length per Roll

Storage

Dr.Fixit Roofkote Fibernet in seal shade cool dry area



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