

990-06 Bakor Yellowjacket Repair Fabric Fiberglass

Physical Properties: Complies with CGSB-37 GP-63M.

-Type	Woven glass mesh	-Weight	85 g/m ²
-Mesh Size	20/10	-Weight (Roll)	3.6 kg average
-Tensile Strength		-Length of Roll	45.7 m (150 ft.)
MD	0.33 Kn per 25.4 mm width	Width of Roll	914 mm (3 ft.)
XMD	0.33 Kn per 25.4 mm width		

Description

990-06 Yellow Jacket is a bright yellow open weave glass fabric consisting of glass fibre yarn saturated with synthetic resins. The bright yellow colour helps the applicator determine when the fabric is completely embedded in the coating compound, particularly under poor lighting conditions. The glass fibre in this product will not rot, mildew nor "wick" water into the body of the coating material.

Uses

Used as a reinforcing membrane incorporated into many types coatings where superior strength and toughness are required.

Precautions

Respirator use may be required due to secondary operations such as mixing, spraying, sanding, buffing, etc. The level of respiratory protection needed should be based on the evaluation of chemical exposures by a health or safety professional. If required, use an appropriate NIOSH-approved respirator equipped with a half-face air purifying respirator with an organic vapor cartridge and pre-filter or a supplied air respirator.