

TWIGA

FIBERGLASS SURFACE TISSUE

Twiga Surface Tissue is made of randomly oriented glass fibers distributed in a polystyrene binder



Applications

- Ideal for improved surface finishes on moulded FRP products
- Excellent chemical and weather resistance
- Imparts added strength to moulded FRP products

Benefits

- Imparts a reinforced resin – rich surface for general FRP products
- Suitable for hand lay-up or press moulding where intricate contours are present
- Multicompatibility binder results in softer and more flexible tissue and improved surface - laminate bonding
- Resin - rich surface prevents crack formation and improves visual appearance of final product

Technical Data

| | | | |
|--------------------|---------------------|----------------|------|
| Nominal Mass | 30 g/m ² | Roll Length | 300m |
| Nominal Thickness | 0.20 mm | Standard Width | 1 m |
| Styrene Solubility | Soluble | | |

Meets the requirements of BS 4994 and ASME / ANSI Rpt – 1-1989



As part of its policy of continuous improvement, U.P. Twiga Fiberglass Limited reserves the right to alter product specifications without prior notice

U. P. TWIGA FIBERGLASS LIMITED

Twiga House, 3 Community Centre,
East of Kailash, New Delhi 110 065
Tel: + 91 11 2646 0860 Fax: +91 11 2643 1588 / 2622 / 26474
Email: marketing@twigafiber.com
Website: www.twigafiber.com