

TECHNICAL DATA SHEET – KCF12KUD200

Kordsa Textile Reinforcements for Composite Industry

Kordsa has a wide range of unidirectional and bidirectional fabrics (plain, twill, harness satin and basket). Carbon, glass and aramide fibers can be used as reinforcement materials in traditional and hybrid fabrics.

Applications: Prepreg production, RTM, vacuum infusion, wet lay-up, preforming

DESCRIPTION

Type of yarns	Warp: Carbon Fiber HS12K
	Weft: E-Glass or Thermoplastic weft
Carbon Fiber weight	200 g/m ²
Weave style	Unidirectional
Width	1250 mm
Core diameter	76/152 mm

CHARACTERISTICS

Construction	Warp: 2,4 yarn/cm
	Weft:
Weight distribution	Warp:
	Weft:

OTHER INFORMATIONS

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