

CDB200 TRIAXIAL FIBERGLASS



Material Technical Data Sheet

Material Description: CDB200

STITCHING	PET
STITCH WEIGHT	.47189 oz/yd ²
FIBER TYPE	E-GLASS
AREAL WIEGHT	742 g/m ² (21.88oz/yd ²)
COMPATABILITY	POLYESTER/EPOXY/VINYLESTER
WIDTH	50 INCHES

Material Construction:

PLY	0° DEGREE
FIBER SPECIFICATIONS	DIRECT ROVING
FIBER TEX	600 TEX
WEIGHT	142 g/m ² (4.188/yd ²)
WIDTH	50 INCHES

PLY	+45° DEGREE
FIBER SPECIFICATIONS	DIRECT ROVING
FIBER TEX	300 TEX
WEIGHT	292 g/m ² (8.612oz/yd ²)
WIDTH	50 INCHES

PLY	90° DEGREE
FIBER SPECIFICATIONS	PET
FIBER TEX	
WEIGHT	16 g/m ² (.47189 oz/yd ²)
WIDTH	50 INCHES

PLY	-45° DEGREE
FIBER SPECIFICATIONS	DIRECT ROVING
FIBER TEX	300 TEX
WEIGHT	292 g/m ² (8.612oz/yd ²)
WIDTH	50 INCHES

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