



## TECHNICAL DATA SHEET – KCF24KD\_TW1200

### 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 aramid 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	<b>Warp:</b> CF 24000 DOWAKSA A42 D05
	<b>Weft:</b> CF 24000 DOWAKSA A42 D05
Nominal weight	1200 g/m2 $\pm$ 3%
Weave style	TWILL
Width	1600 mm +10 mm
Core diameter	76/152 mm

### CHARACTERISTICS

Construction	<b>Warp:</b> 3,75 $\pm$ 0,1 yarn/cm
	<b>Weft:</b> 3,75 $\pm$ 0,1 picks/cm
Weight distribution	<b>Warp:</b> 50%
	<b>Weft:</b> 50%

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