

TECHNICAL DATA SHEET
kelteks FormMat
300/180/300

Specifications		Unit	Value	Tolerance	Standard
Fiber material	E/ECR-Glass + PP veil	-	-	-	-
Input Material Layer 1	Powder chopped strand mat	g/m ²	300	-	ISO 3374:2000
Input Material Layer 2	PP veil	g/m ²	180	-	ISO 3374:2000
Input Material Layer 3	Powder chopped strand mat	g/m ²	300	-	ISO 3374:2000
Basis weight	-	g/m ²	615	± 10%	ISO 3374:2000
Shape	Roll	-	-	-	-
Width	-	cm	125	± 2	ISO 22198:2006
Length	-	m	10, 25, 50	-	ISO 22198:2006
Inner tube diameter	-	mm	150	-	-


Product web page:
<https://kelteks.com/category/kelteks-formmat/>
build solid.

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Information

1. This product is still in development stage and the values given in this TDS are on the basis of preliminary results for information only and might change.

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