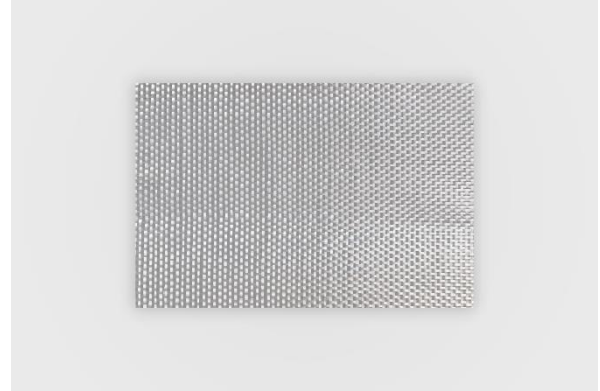


TECHNICAL DATA SHEET

kelteks WOVEN ROVING

204-PL-GGX-40/26



Specifications		Unit	Value	Tolerance	Standard
Fiber material	E-Glass	-	-	-	-
Input material warp	Direct Roving	tex	300	-	-
Input material weft	Direct Roving	tex	300	-	-
Shape	Roll	-	-	-	-
Basis weight	-	g/m ²	198	± 5%	ISO 3374:2000
Total Width	-	cm	103	+ 0/- 1	ISO 22198:2006
Width from first to last warp	-	cm	101	+ 0/- 1	ISO 22198:2006
Length	-	m	850	-	ISO 22198:2006
Density	Warp	threads/10cm	40	± 1	ISO 4602:2010
	Weft	threads/10cm	26	± 1	ISO 4602:2010
Weave	Plain	-	-	-	ISO 2113:1996
Width of endings	-	mm	8 - 10	-	-
Cardboard diameter	-	mm	152	-	-
Edges implementation	Leno weave with glass yarn	-	-	-	-



TDS download link:

kelteks.com/products/kelteks-woven-roving-glass/

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Kelteks d.o.o.
 Dr. Slavka Rozgaja 3
 47000 Karlovac, Croatia – EU
 sales@solidian-kelteks.com
 www.kelteks.com
 +385 47 693 314

solidian GmbH
 Sigmaringer Straße 150
 72458 Albstadt, Deutschland – EU
 info@solidian.com
 www.solidian.com
 +49 7431 10-3135



Information

1. Composite components

1.1. Compatible with a wide range of standard resin systems.

2. Certifications

2.1. Our Management System is in accordance with the requirements of the management system standards ISO 9001:2015 and ISO 14001:2015.

3. Disclaimer

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Kelteks d.o.o.
Dr. Slavka Rozgaja 3
47000 Karlovac, Croatia – EU
sales@solidian-kelteks.com
www.kelteks.com
+385 47 693 314

solidian GmbH
Sigmaringer Straße 150
72458 Albstadt, Deutschland – EU
info@solidian.com
www.solidian.com
+49 7431 10-3135

