

TECHNICAL DATASHEET

SAP No.	20361	Article Description	Q-E-1321g/m ² -1270mm LEO Coated
Textile Structure	-	LEO®	

ARTICLE CONSTRUCTION (in accordance with EN 13473-1)

Layer	Construction	Areal Weight	Tolerance		Material
5	Leo Coating	500 g/m ²	10	%	Leo Coating
4	0°	213 g/m ²	5	%	E-Glass 600 tex
3	45°	200 g/m ²	5	%	E-Glass 300 tex
2	90°	201 g/m ²	5	%	E-Glass 300 tex
1	-45°	200 g/m ²	5	%	E-Glass 300 tex
Stitching		7 g/m ²	+/-2	g/m ²	Polyester (PES) 83 dtex

FURTHER CHARACTERISTICS

Gauge	5	Stitching Pattern	tricot/warp	Width (nominal)	1270 mm
Stitch length	2,02 mm	Total tolerance	7 %	Total areal weight	1321 g/m ²

Labelling (Standard)	Every roll is equipped with a label in the core. A further label is located outside on the foil or on the box.
Packaging (Standard)	Every roll is wound on a cardboard core and wrapped in foil. Further packaging options can be determined individually.
Storage recommendation	With original packaging: No moisture and direct sunlight. To avoid problems with humidity and electrostatic charge, fabrics to be conditioned 24 hours prior to processing, independent of storage conditions.

SAERTEX GmbH & Co. KG has been certified in accordance with ISO 9001:2015 and has been awarded the 2018 Eco-Profit Award. The SAERTEX GmbH & Co. KG has its own DNV GL certified laboratory.

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