

TECHNICAL DATASHEET

SAP No. 30008091 Article Description SAERflow BD600BX304CSM150
1010g/m²1270mm

ARTICLE CONSTRUCTION (in accordance with EN 13473-1)

Layer	Construction	Areal weight	Tolerance	Material
7	0 °	283 g/m ²	+/- 5,0 %	E-glass 1.200 TEX
6	90 °	283 g/m ²	+/- 5,0 %	E-glass 600 TEX
5	0 °	10 g/m ²	+/- 5,0 %	E-glass 34 TEX
4	45 °	134 g/m ²	+/- 5,0 %	- Synthetic 380 TEX
3	0 °	10 g/m ²	+/- 5,0 %	E-glass 34 TEX
2	45 °	134 g/m ²	+/- 5,0 %	- Synthetic 380 TEX
1	CSM	150 g/m ²	+/- 10,0 %	E-glass
Stitching		6 g/m ²	+/- 1 g/m ²	PES [Polyester] 76 dtex

Fiber input can be determined individually

FURTHER CHARACTERISTICS

Gauge	5,0	Stitching pattern	tricot	Width (nominal)	1270 mm
Stitch length	2,60 mm	Total tolerance	+/- 5,8 %	Total areal weight	1010 g/m ²

Tracer yarn¹ 3 PC light brown

¹Position can be determined individually

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 With original packaging: No moisture recommendation and direct sunlight. To avoid problems with humidity and electrostatic charge, fabrics to be conditioned 24 hours prior to processing, independent of storage conditions.