

Technical Data Sheet

SP250/M600/A80

Product Type: Combiflow

is produced under quality system conforming to ISO 9001, ISO 14001 and OHSAS 18001

Raw materials

Element	Nominal weight [g/m ²]	TEX (ISO 1889)	Type of yarn	Note
Flow Layer	250		PP	
Mat	600	< 35	E-Glass	
Tissue	80		Acrylic	
Stitch yarn	5		Polyester	
Notice	Compatible with polyester, vinyl ester and epoxy resins.			

Product

Standard elements	Nominal value	Tolerance	Test method
Weight	935 g/m ²	842 - 1029 g/m ²	ISO 3374
Moisture content	%	- 0.20 %	ISO 3344
Length	TBD	TBD	ISO 5025
Width with fringes	TBD	TBD	ISO 5025

Custom elements

Element	Value	Note
Gauge	E3.5	
Stitch type	Tricot	

STORAGE: The product should be stored in its original packaging in a dry, cool environment. If the product is stored at a temperature below +15°C conditioning in the workshop is recommended for at least 24 hours. It is recommended that the product is used within 12 months of delivery.

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