

SEFAR Specification



SEFAR TETEX MULTI 05-25-450 W 138 cm
Item Number: 3C05-0025-138-00

Material	PP			
	Norm	Value	Tolerance	Unit
Roll width		142	(+ 20 / - 0)	cm
Thickness	ISO 5084	950		µm
Weight		460	(+ 0 / - 0)	g/m2
Air permeability at 200 Pa	EN ISO 9237	25	(+ 8 / - 8)	l/(m2 . s)
Air permeability at 200 Pa	EN ISO 9237	15		l/(dm2 . min)
Air permeability at 200 Pa	EN ISO 9237	90		m3/(m2 . h)
Air perm at 1/2 inch H2O	EN ISO 9237	3.3		cfm
Breaking strength warp		98		N/mm
Breaking strength weft		30		N/mm
Elongation max force warp		60		%
Elongation max force weft		55		%
Finish	Stabilized			

Sefar provides industry leading, customized products mainly based on monofilament mesh and fabrics , expert services and professional customer support around the world for more than 180 years. Our products are used in a broad spectrum of filtration, separation and dosing applications.

The specifications of our products are designed to meet and exceed the challenging expectations of our customers .

As a result of constant optimization of our manufacturing processes the specifications are subject to slight modification without notice . However, if there are no-change agreements or technical agreements the fabric design will not be changed without prior notification to your company.

Please consult your local Sefar representative to verify that this information remains valid and check the suitability of this product for the targeted application before use.

Please note: This is an automatically generated document . All stated values without indications of tolerances are nominal values, which are not measured. All stated values with indications of tolerances are measured based on a product specific control plan and represent statistical mean values.

Irene Garcia-Carrera 18.11.2022