

Sede centrale / Headquarter
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COMPANY WITH
MANAGEMENT SYSTEM
CERTIFIED BY DNV
ISO 9001 ISO 50001

GAVAZZI TESSUTI TECNICI S.p.A. s.u.

TECHNICAL SPECIFICATION		ON ARTICLE 0170-A	
ARTICLE	DESCRI	PTION	
Warp		50 ± 1 yarns / dm (leno)	
Weft		20 ± 1 yarns / dm	
Measured between yarn midpoints		approx. 4 x 5 mm	
Raw mesh		135 g/m ² ± 5%	
Finished mesh		165 g/m ² ± 5%	
MAIN	FEATUR	RES	
Fiberglass		ılass	approx. 82 %
Alkali resista		ant finish	approx. 18 %
Ві		aking strength	Elongation
Warp	Average	e value 2000 N/5 cm	5,0 % ± 1
Weft	Average value 2100 N/5 cm 5,0 % ± 1		5,0 % ± 1
ľ	NOTES		
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. They are liable technical data	e to amendme sheet in the h	ents and should be verified ands of the customer is up	by the customer in ca dated, its version sho
	Warp Warp Weft Warp Warp Weft	Warp Weft Measured between yarr midpoints Raw mesh Finished mesh MAIN FEATUR Fiberg Alkali resist Bre Warp Average Weft NOTES on of the national norms repondures which do not influence	Weft 20 ± 1 yarns / dm Measured between yarn approx. 4 x 5 mm Raw mesh 135 g/m² ± 5% Finished mesh 165 g/m² ± 5% MAIN FEATURES Fiberglass Alkali resistant finish Breaking strength Warp Average value 2000 N/5 cm Weft Average value 2100 N/5 cm

