

Bisca-Tex K76-250C technical data sheet

REFERENCE:		BISCA-TEX K76-250C		
PRODUCT PROPERTIES	TEST STANDARD		VALUES	UNITS
Coating %			36	
Coated weight	ASTM D751-00	± 5%	250	g/m ²
Total thickness	ASTM D751-00		0.76	mm
Breaking strength	ASTM D751-00	warp	520	N/cm
		weft	320	N/cm
Tearing strength	ASTM D751-00	warp	n/a	N
		weft	n/a	N
Surface texture				
ARAMID STYLE PROPERTIES	TEST STANDARD		VALUES	UNITS
Aramid style reference			1590	
Filament Diameter	DIN EN 12654	warp	EC9	micron
		weft	EC9	micron
Yarn count	DIN EN 12654	warp	136x3	Tex
		weft	136x5	Tex
Fabric construction	DIN EN 1049	warp	4	Ends/cm
		weft	2	Picks/cm
Weave pattern	DIN ISO 9354		Leno	
Fabric thickness	DIN ISO 4603/E		0.75	mm
Base weight	DIN EN 12127	± 5%	320	g/m ²

Note: various widths are available, please contact our sales team to make your enquiry, details are available upon request.

Values shown are typical and are subject to change without notice. Before using, the user should determine the suitability of the product for its intended use and assumes all risk and liability in connection therewith. Specifications are subject to change without notice.

Weight tolerance g/m² ± 5% variation.
Teflon® content ±2% variation.