



TECHNICAL DATA SHEET (TDS)

POLYESTER MESH CL16N

N° SF2014-38
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Product type	Polyester Mesh
Denomination	CL16N 110/167
Scrim weight	gr/mq. 14 +/- 1

Warp type yarn: polyester

Technical characteristics	unit	target	ISO standard
Title	dtex	110	ISO 1889
Number of yarn for dm	n°	75 +/- 3,75	optical
Tensile strength at break	daN/5cm	15,5 +/- 0,5	ISO 3341
Elongation at break	%	20 +/- 2	ISO2062:1997

Weft type yarn: Texturized polyester

Technical characteristics	unit	target	ISO standard
Title	dtex	167	ISO 1889
Number of yarn for dm	n°	25 +/- 1,25	optical
Tensile strength at break	daN/5cm	10 +/- 0,5	ISO 3341
Elongation at break	%	25 +/- 2,5	ISO2062:1997

unit	unit	target
Standard length	mtl	15,000 +/- 500
Standard width*	mm	1400 +/-5mm
Outside diameter	mm	800 max
Inside core diameter	mm	3'

* Other widths available on request



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