

Type				00115
Fiber				Viscose
Mass per unit area¹⁾		g/m ²		35
Thickness²⁾		mm		0,24
Max tensile strength dry³⁾	LD/TD	N/5 cm		85/14
Max tensile strength wet³⁾	LD/TD	N/5 cm		38/8
Elongation max dry⁴⁾	LD/TD	%		10/30
Elongation max wet⁴⁾	LD/TD	%		15/35
Air permeability⁵⁾		l/(m ² ·s)		3900

LD: Longitudinal direction
TD: Transversal direction

		Units	ERT EDANA	EN	TOLERANCE
1	Mass per unit area	g/m ²	40.3 – 90	EN 29073 part 1	± 10%
2	Thickness	mm	30.5 – 99	EN 29073 part 2	± 15%
3	Max. tensile strength	N – N/50 mm	20.2 – 89	EN 29073 part 3	± 10%
4	Elongation	%	20.2 – 89	EN 29073 part 3	± 20%
5	Air permeability	l/(m ² ·s)	140.2 - 99	EN 9237:1995	± 25%

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