

RINFOTEX PLUS

**100 % vergin high tenacity polypropylene fibres, UV stabilized
mechanically bonded by needle-punching without any chemical
treatment**

TECHNICAL PROPERTIES			Tolerance
Areic mass	EN 9864	100 g/m ²	
Thickness under 2 kPa	EN 9863-1	0,6 mm	
Tensile strength T	EN 10319	7,5 kN/m	-0,8
Tensile strength L	EN 10319	6,6 kN/m	-0,7
Elongation at break T	EN 10319	65%	± 13
Elongation at break L	EN 10319	65%	± 13
Static puncture	EN 12236	1,10 kN	-0,11
Dynamic perforation	EN 13433	30 mm	4,0
Characteristic opening size O ₉₀	EN 12956	100 micron	± 25
Permeability normal to the plane (h=50 mm)	EN 11058	115 l/m ² .s	-20