

# FEUTRE du drain enrobé

DISTRIBUE PAR **PRESSIGNY TUBES**

Propeties	Unit	Own method based on :	Product Information, NO specification
Composition			Aneedlefelt produced with a fibreblend of ine & standard white propylène staple fibres.
Bonding			Mechanically bonded by needling
Colour			White

Weight	g/m <sup>2</sup>	ISO 9073-1	150
Thickness @ 2kPa	Mm	ISO 9073-3	2.6-3.1 Measured before packaging and transport
Tensile strength Machine direction Cross direction	kN/m kN/m	ISO 10319	Min 6.4 Min. 6.0
Elongation at F max Machine direction Cross direction	% %	ISO 10139	Max. 110 MAX. 150

ROLL DIMENSION	
Standard length	500RM
Standard width	200 cm
Diameter rolls	Up to 120 cm
Inner diameter tube	100 mm

Not undertake any fiability for the results of the use of this product. The technical data published in this datasheet reflect our best knowledge at the time of issue. The datasheet and described product properties are subject to changes following new developments and findings.

(\*) This is an information sheet, it contains no specification.