

Sr..No	Property	Result	Test method
1.	Softening point °C	>150	UNE104-281/1.3
2.	Penetration @ 25°C,dmm	ASTM D-36	
C,dmm		25 +/- 5	UNE104-281/1.4
		25 +/- 5	UNE104-281/1.4
3.	Reinforcement Polyester mat	ASTM D-5 Non Woven	
4.	Low temperature Pliability	Does not break with bending at (-)5°C	UNE 104-281/6.4 UEAtc
5.	Heat resistance Does not slip	Does not drip and no slippage at 120°C	UNE 104-281/6.3 ASTM D-146
6.	Tensile strength N/ 5cm (A)Longitudinal (B)Transverse	> 650 > 350	UNE 104-281/6.6 ASTM D-146
7.	Elongation At Break, % (A)Longitudinal (b) Transverse	40 50	UNE 104-281/6.6 ASTM D-146
9.	Static puncturing, Kg	L3 (>15-25 Kg) UEAtc	UNE 104-281/6.5
10.	Dimensional stability, % (A)Lengthwise (b) Crosswise	0.4 0.4	UNE 104-281/6.7
11.	Resistance to aging & UV rays weather-O-meter 2000 hrs	Pass	ASTM G-53