



Technical Data Sheet

Eurogum SP 4 mm Special

According to EN 13707:2004



Technical Data Sheet

Properties		Typical Values	Test Method
Softening point (Ring & Ball) of compound mixture		150 °C min	EN 1427
Penetration of compound mixture		15 – 30 dmm	EN 1426
Flow resistance 120 °C		No creep of flow	EN 1110
Flexibility at low temperature		No cracking down to -5 °C	EN 1109
Service Temperature		-5 °C to 100 °C	
Watertightness		Absolute	EN 1928
Permeability to water vapor		Impermeable	EN 1931
Reinforcement		Non-woven Polyester mat	
Thickness			EN 1849 -1
Tensile Strength	Long.	900 N/5 cm	EN 12311-1
	Transv.	700 N/5 cm	
Elongation	Long.	40 % min	EN 12311-1
	Transv.	40 % min	
Tear Resistance	Long.	200 N	EN 12310-1
	Transv.	200 N	
Peel Resistance of Joints	Long.	> 700 N/5 cm	EN 12317-1
	Transv.	> 700 N/5 cm	
Resistance to Heat Aging		No signs of deterioration	EN 1296
Resistance to UV-Aging		No signs of deterioration	EN 1297

Eurogum Mineral: Available in Red, Green, Grey and White (other colors available upon request) Slate granule surface. Thickness: 4 mm not including mineral granules (> 5 Kg/m²). Other properties identical to Eurogum SP 4 mm Special

Materials with different properties are available upon customer request.

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