

Properties	Unit	Test method	Values
Polymer base			SEBS
Colour			Natural
Hardness	Sh A	ISO 868 (3s)	60
Tensile strength	MPa	ISO 37	↓3,1 ↔2,7
Elongation at break	%	ISO 37	↓305 ↔410
Density	g/cm <sup>3</sup>	ISO 1183-1	1,98
Tear resistance	N/mm	ISO 34-2	↓27
Tensile modulus at 100 % elongation	MPa	ISO 37	↓2,6 ↔2,4
Tensile modulus at 200 % elongation	MPa	ISO 37	↓3,1 ↔2,7
Tensile modulus at 300 % elongation	MPa	ISO 37	↓3,1 ↔2,7

Special properties	Applications
Enhanced damping properties	Medical

**Caution**

All values reported are typical values based on sample laboratory tests and are not a guarantee of performance. The responsibility to conduct testing to determine suitability of use for the particular process or end-use application remains with the customer.

Fire may create small amounts of hydrogen sulfide and carbon dioxide. Disposal by incineration in compliance with local regulations.