

Silikony Polskie Polsil Gum 100/50 HTV Silicone Rubber

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE) , Silicone , Silicone Rubber

Material Notes:

Polsil Gum is a general purpose master batch compound, vulcanizing at high temperature after addition of vulcanizing agent. Silicone rubber obtained from Polsil® GUM shows useful properties: ageing resistance, stability of mechanical properties in the range of temperature between -500C and + 2500C, chemical resistance, good insulating properties.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Silikony-Polskie-Polsil-Gum-10050-HTV-Silicone-Rubber.php

Physical Properties	Metric	English	Comments
Storage Temperature	0.000 - 40.0 Â°C	32.0 - 104 Â°F	

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	50	50	
Tensile Strength at Break	>= 8.00 MPa	>= 1160 psi	
Elongation at Break	370 - 620 %	370 - 620 %	
Tear Strength	>= 17.0 kN/m	>= 97.0 pli	

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