

Dow Corning SILASTIC® Q7-4550 BIOMEDICAL GRADE ETR ELASTOMER

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

Material Notes:

One-part, enhanced tear-resistant silicone elastomers; uncatalyzed (customer selects peroxide catalyst) elastomer materials designed for compounding into elastomer for part fabrication and medical devices. Information provided by Dow Corning

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dow-Corning-SILASTIC-Q7-4550-BIOMEDICAL-GRADE-ETR-ELASTOMER.php

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	48	48	
Tensile Strength, Ultimate	9.38 MPa	1360 psi	
Elongation at Break	680 %	680 %	
Tear Strength	31.6 kN/m	180 pli	

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