

Dow Corning C6-350LH ELASTOMER KIT

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

Material Notes:

Two-part, platinum-catalyzed (1:1 by weight), silicone elastomers are heat cured high consistency silicone rubbers designed for use by customers fabricating medical devices, and fabricating extruded parts. This material is particularly beneficial where high resilience (low hysteresis loss) is important. Information provided by Dow Corning

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dow-Corning-C6-350LH-ELASTOMER-KIT.php

| Mechanical Properties | Metric | English | Comments |
|----------------------------|-----------|----------|----------|
| Hardness, Shore A | 49 | 49 | |
| Tensile Strength, Ultimate | 8.55 MPa | 1240 psi | |
| Elongation at Break | 730 % | 730 % | |
| Tear Strength | 38.6 kN/m | 220 pli | |

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