

Garlock STRESS SAVER[®] 370 EPDM/PTFE Gasketing

Category : Polymer , Thermoplastic , Fluoropolymer , PTFE , Thermoset , Rubber or Thermoset Elastomer (TSE)

Material Notes:

Molded EPDM elastomer with PTFE encapsulation. Designed for the microchip industry. Raised, molded-in sealing rings seal with 75% less surface area for high performance in non-metallic flanges. High purity, contaminant-free EPDM is ideal for pure service-electronics, pharmaceutical and food industries. Proprietary process bonds PTFE to elastomer, won't delaminate or leach. Media: Acids, caustics, gases, water, hydrocarbons. Information provided by Garlock Rubber Technologies

Order this product through the following link:

http://www.lookpolymers.com/polymer_Garlock-STRESS-SAVER-370-EPDMPTFE-Gasketing.php

| Mechanical Properties | Metric | English | Comments |
|-----------------------|---------|---------|----------|
| Hardness, Shore A | 60 - 70 | 60 - 70 | |

| Thermal Properties | Metric | English | Comments |
|----------------------------------|-------------------------------|------------------------------|----------|
| Maximum Service Temperature, Air | 149 Â°C @Pressure 1.72 MPa | 300 Â°F @Pressure 250 psi | |
| Minimum Service Temperature, Air | -40.0 Â°C | -40.0 Â°F | |

| Descriptive Properties | Value | Comments |
|------------------------|--------------------|----------|
| Color | Sky Blue/Off-White | |

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