

Garlock Viblonâ„ç 266 Neoprene Bearing Pad

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

Material Notes:

Viblonâ„ç pads are technically engineered and specifically designed to cushion impact, shock and vibration. Constructed of multiple layers of high-quality, cotton-polyester duck fabric, completely impregnated with specially designed nitrile compounds. Garlock Viblonâ„ç pads provide a uniform transfer of load from beam to substructure. Designed for use in bridge, industrial machinery and railroad applications. Black, smooth finish. Information provided by Garlock Rubber Technologies

Order this product through the following link:

http://www.lookpolymers.com/polymer_Garlock-Viblon-266-Neoprene-Bearing-Pad.php

| Mechanical Properties | Metric | English | Comments |
|-----------------------|-------------|-------------|----------|
| Hardness, Shore A | 55 - 65 | 55 - 65 | |
| Tensile Strength | >= 15.5 MPa | >= 2250 psi | |
| | 19.3 MPa | 2800 psi | Typical |
| Elongation at Break | >= 350 % | >= 350 % | |

| Thermal Properties | Metric | English | Comments |
|----------------------------------|-----------|-----------|----------|
| Maximum Service Temperature, Air | 93.3 Â°C | 200 Â°F | |
| Minimum Service Temperature, Air | -40.0 Â°C | -40.0 Â°F | |

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