

Rogers Corporation Bisco™ FPC Cellular Silicone Foam

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

Material Notes:

Patented formula, silicone-based fire barrier material. Resists burn-through to 1900°F (1038°C) flame. Applications: Cable wrap under mass transit cars, harness protection in aircraft, Transformer cable wrap for industrial products and commercial construction, Bulkhead fire-blocking. General BISCO™ silicone information: BISCO™ Cellular Silicones are used as sealing cushioning, vibration isolation, insulation, and thermal management gaskets. Their resistance to environmental extremes, mechanical resilience, and safety features lead to their use in transportation equipment, communications and electrical enclosures, electronic products and components, industrial machinery, and appliances. Data provided by Rogers Corporation.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Rogers-Corporation-Bisco-FPC-Cellular-Silicone-Foam.php

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