

Saint-Gobain COHRLastic[®] 8520 RFI/EMI Shielding, Electrically Conductive Impregnated Aluminum Mesh

Category : Metal , Nonferrous Metal , Aluminum Alloy , Polymer , Thermoplastic , Elastomer, TPE

Material Notes:

Description: 8520 COHRLastic is an RFI/EMI shielding material. Impregnated with either neoprene or silicone rubber, the aluminum mesh maintains electrical contact, while the elastomer provides an effective seal in gasket applications. All data based on a 0.02 inch test sample. Information provided by Saint Gobain Performance Products.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Saint-Gobain-COHRLastic-8520-RFIEMI-Shielding-Electrically-Conductive-Impregnated-Aluminum-Mesh.php

Descriptive Properties	Value	Comments
Color	Gray	

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