

Freudenberg Simrit Viton® SC1107 CV75WH ETP

Category : Polymer , Thermoset , Fluoropolymer, TS , Thermoset Fluoroelastomer , Rubber or Thermoset Elastomer (TSE)

Material Notes:

Excellent resistance to most chemicals. The performance of these products is greater than traditional fluoroelastomers. Avoid use in strong bases or amines. Typical used in wet etch, dry etch, CVD, resist stripping and coater developer.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Freudenberg-Simrit-Viton-SC1107-CV75WH-ETP.php

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	76	76	
Tensile Strength, Ultimate	15.2 MPa	2200 psi	
Elongation at Break	155 %	155 %	
Compression Set	18 % @Temperature 200 Â°C, Time 252000 sec	18 % @Temperature 392 Â°F, Time 70.0 hour	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	200 Â°C	392 Â°F	
Minimum Service Temperature, Air	-20.0 Â°C	-4.00 Â°F	

Descriptive Properties	Value	Comments
Color	White	

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