

## Saint-Gobain Norton® Fluorglas® Chemfilm® R128/R129 Premium Grade Extruded Full Density PTFE Film (0.004" thick)

Category : Polymer , Film , Thermoplastic , Fluoropolymer , PTFE , Polytetrafluoroethylene (PTFE), Molded

### Material Notes:

Description: Full Density Unsintered Tape is used as primary insulation for high-temperature wires, jackets and cables and wall for convoluted hose. It meets the requirements of component insulation to MIL-W-16878/4A, MIL-W-22759B and NAS703 and are available in white, natural, and many colors to round out your selection. Premium grades include R128-white and natural, R129-colors. Standard grades are R131 and R132. PTFE = polytetrafluoroethylene Information provided by Saint Gobain Performance Products.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Saint-Gobain-Norton-Fluorglas-Chemfilm-R128R129-Premium-Grade-Extruded-Full-Density-PTFE-Film-0004-thick.php](http://www.lookpolymers.com/polymer_Saint-Gobain-Norton-Fluorglas-Chemfilm-R128R129-Premium-Grade-Extruded-Full-Density-PTFE-Film-0004-thick.php)

Physical Properties	Metric	English	Comments
Specific Gravity	1.60 g/cc	1.60 g/cc	ASTM D-792

Mechanical Properties	Metric	English	Comments
Tensile Strength, Yield	2.41 MPa	350 psi	Transverse/Width
	15.2 MPa	2200 psi	Longitudinal
Elongation at Break	125 %	125 %	ASTM D-882

## Contact Songhan Plastic Technology Co.,Ltd.

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