

# Viton® GBL-600S

Fluoroelastomer

DuPont Performance Elastomers

## Message:

Peroxide curable gum polymers - made with Advanced Polymer Architecture technology.

General Information			
Features	Solvent resistance Bending resistance acid resistance Steam resistance Compliance of Food Exposure		
Uses	Washer Pipe Pipe fittings Metal bonding Seals Coating application		
Agency Ratings	FDA 21 CFR 177.2600 2		
Forms	Particle		
Processing Method	Extrusion Resin transfer molding Coating Compression molding Calendering Injection molding		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.84	g/cm <sup>3</sup>	ASTM D792
Elastomers	Nominal Value	Unit	Test Method
Compression Set (200°C, 70 hr)	25	%	ASTM D395

## Additional Information

Nominal Viscosity, ML 1 + 10, 121°C: 65Polymer Fluorine Content: 67.7%

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Recommended distributors for this material

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