

Viton® VTR-9216

Fluoroelastomer

DuPont Performance Elastomers

Message:

Viton®VTR-9216 is a fluororubber (Fluorelastomer) product. It can be processed by extrusion, resin transfer molding or injection molding, and is available in North America or Europe. Viton®VTR-9216 application areas include glue/gummed paper and sealing applications. The main characteristics are: chemical resistance.

General Information	
Features	Solvent resistance
Uses	Metal bonding
	Seals
Forms	Particle
Processing Method	Extrusion
	Resin transfer molding
	Injection molding

Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.90	g/cm ³	ASTM D792
Elastomers	Nominal Value	Unit	Test Method
Compression Set (200°C, 70 hr)	28	%	ASTM D395

Additional Information

Nominal Viscosity, ML 1 + 10, 121°C: 42Polymer Fluorine Content: 70.0%

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Recommended distributors for this material

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