

Cri-Line GP-715-YW

Fluoroelastomer

Cri-Tech, Inc.

Message:

66% Fluorine copolymers formulated for molding complex geometric shapes. GP compounds exhibit improved hot tear resistant properties and offer a variety of colors.

General Information		
Features	Copolymer	
	General Purpose	
Uses	Automotive Applications	
	Diaphragms	
	General Purpose	
	Hydraulic Applications	
	Pneumatic Applications	
	Seals	
Appearance	Yellow	
Physical	Nominal Value	Unit
Specific Gravity	2.11	g/cm ³
Mooney Viscosity (ML 1+10, 121°C)	60	MU
Fluorine Content	66	%
Hardness	Nominal Value	Unit
Durometer Hardness (Shore A)	69	
Elastomers	Nominal Value	Unit
Tensile Stress (100% Strain)	4.96	MPa
Tensile Strength	12.1	MPa
Tensile Elongation (Break)	240	%
Compression Set ¹ (200°C, 22 hr)	14	%
NOTE		
1.	Plied discs	

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