

Shin-Etsu Elastomer FE-361U

Fluorosilicone

Shin-Etsu Silicones of America

Message:

Shin-Etsu FE-361 U is one of a series of high tensile, high tear fluorosilicone compounds. It is designed to process well in molding applications. It can be blended with other members of the series for intermediate hardnesses - Excellent fuel and solvent resistance. - Usable over a broad temperature range

General Information		
Features	High tensile strength	
	Solvent resistance	
	Workability, good	
	Good tear strength	
	Fuel resistance	
Processing Method	Injection molding	
Physical	Nominal Value	Unit
Specific Gravity	1.48	g/cm ³
Hardness	Nominal Value	Unit
Durometer Hardness	60	
Elastomers	Nominal Value	Unit
Tensile Strength	11.7	MPa
Additional Information	Nominal Value	
Cure Agent	DBPH	

Press Cure / Post Cure: Post

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