

Shin-Etsu Elastomer FE-361TU

Fluorosilicone

Shin-Etsu Silicones of America

Message:

Shin-Etsu FE-361 TU is one of a series of high tensile, high tear translucent 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.

General Information		
Features	High tensile strength	
	Solvent resistance	
	Workability, good	
	Good tear strength	
	Fuel resistance	
Appearance	Translucent	
Physical	Nominal Value	Unit
Specific Gravity	1.44	g/cm ³
Hardness	Nominal Value	Unit
Durometer Hardness	64	
Elastomers	Nominal Value	Unit
Tensile Strength	13.4	MPa
Additional Information	Nominal Value	
Cure Agent	DBPH	

Press Cure / Post Cure: Post

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