

Shin-Etsu RTV KE-1310ST

Silicone Rubber, RTV-2

Shin-Etsu Silicones of America

Message:

Shin-Etsu RTV KE-1310ST is a Silicone Rubber, RTV-2 material. This product is available in North America.

General Information		
Appearance	Translucent	
Physical	Nominal Value	Unit
Specific Gravity	1.07	g/cm³
Hardness	Nominal Value	Unit
Durometer Hardness (Shore A)	40	
Elastomers	Nominal Value	Unit
Tensile Strength	5.86	MPa
Tear Strength	21.9	kN/m
Additional Information	Nominal Value	Unit
Catalyst	CAT 1310; Various	
One Component: NoProduct: YesAddition Cure: YesCondensation Cure: NoLow Molecular Weight Siloxane Stripped: Yes		
Uncured Properties	Nominal Value	Unit
Viscosity	75	Pa · s
Curing Time (23°C)	24	hr

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Recommended distributors for this material


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