

Shin-Etsu Elastomer HC-101

Silicone Rubber, HTV

Shin-Etsu Silicones of America

Message:

HC-101 is a silicone putty which contains crosslinker for addition cure. - HC-101, coupled with the proper platinum catalyst such as C-19A, is to be used to cure silicone compounds under addition cure system. Parts cured with this system have the following advantages:

- Tight surface cure
- No by-product generation during cure
- Typical Applications
- Molded and extruded pharmaceutical parts.
- Extruded conductive parts

General Information		
Features	Crosslinkable	
	General Purpose	
Uses	General Purpose	
	Pharmaceuticals	
Processing Method	Extrusion	
	Injection Molding	
Physical	Nominal Value	Unit
Specific Gravity	1.08	g/cm ³

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