

## Shin-Etsu Silicones C-19B Silicone Putty

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE) , Silicone , Silicone Rubber

### Material Notes:

C19B is a silicone putty which contains crosslinker for addition cure. Product Features: C19B coupled with the proper platinum catalyst such as C19A, 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 byproduct generation during cure Typical Applications: Molded and extruded pharmaceutical parts. Extruded conductive parts Information Provided by Shin-Etsu Silicones of America, Inc.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Shin-Etsu-Silicones-C-19B-Silicone-Putty.php](http://www.lookpolymers.com/polymer_Shin-Etsu-Silicones-C-19B-Silicone-Putty.php)

Physical Properties	Metric	English	Comments
Specific Gravity	1.07 g/cc	1.07 g/cc	

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