

SQUARE® LSR8620-35A/B

Silicone Rubber, LSR
Shenzhen SQUARE Silicone Co., Ltd.

Message:

Coating silicone for automobile airbag

Product description

The mixture of the two parts is used for manufacturing silicone resin insulating varnish such as silicone glass cloth, tube etc, it can form high temperature-resistant thin membrane with good rebound property, it has the dampproof, fireproof, sealing and insulative effects, the insulative function can be kept though the dipped insulative products are bended.

Key Features

Fire-proof, damp-proof, sealing and insulative effects, the insulative function can be kept though the dipped insulative products are bended.

Application

Coating silicone for airbag of autos

General Information			
Features	Heat resistance, high		
	Flame retardancy		
Uses	Application in Automobile Field		
	Coating application		
Appearance	Clear/transparent		
Electrical	Nominal Value	Unit	Test Method
Volume Resistivity	1.0E+15	ohms·cm	IEC 60093
Thermoset	Nominal Value	Unit	Test Method
Pot Life	4300	min	
Shelf Life	52	wk	
Uncured Properties	Nominal Value	Unit	Test Method
Solids Content	> 30	%	
Viscosity	2.4 - 2.6	Pa·s	DIN 53019

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