BLUESIL TM PAST 340

Description	BLUESIL PAST 340 is a polydimethylsiloxanic oil based silicone paste together with inert fillers.
	This paste is has good thermal conductivity properties.
Examples of applications	 Protection of electrical circuits. Production of thermal seals for gauges and sensors. Sealing between resistors and metal parts in household electrical appliance.
Advantages	 Good thermal dissipation Low variation in viscosity over a wide temperature range up to 200 °C Chemically inert Good dielectric properties.
Characteristics	1. Physical properties Colour



BLUESIL[™] PAST 340

Processing	It is recommended to apply BLUESIL PAST 340 onto clean and dry surfaces (degreased if necessary). BLUESIL PAST 340 is applied with a brush, with a paint brush, with a spatula or with a paste gun. BLUESIL PAST 340 can be diluted in aliphatic or chlorinated solvents to facilitate its application when being applied in thin coats.
Packaging	 200 g tubes on pallets of 1,600 units 2 kg tubs on pallets of 192 units 50 kg pails on pallets of 10 units
Storage and shelf-life	When stored in its original unopened packaging at a temperature between + 2°C and + 50°C, BLUESIL PAST 340 can be used for up to 18 months after its date of manufacture (expiry date). Comply with storage instructions and expiry date marked on the packaging. Past this date, Bluestar Silicones no longer guarantees that the product meets sales specifications. Furthermore, BLUESIL PAST 340 should be stored in a cool, dry place.
Safety	Consult the Safety Data Sheet for BLUESIL PAST 340 .

