



TG-S606P

Thermal Compound

REACH Compliant RoHS Compliant

Features

- Thermal Conductivity 8 W/mK
- Easy application
- High stability
- Does not harden over time

Applications

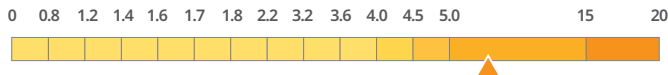
Electronic components - IC, CPU, MOS, LED, Motherboard, P/S, Heat sink, LCD TV, Notebook PC, PC Telecom Devices, Wireless hubs, DDR II Module, DVD Applications, Hand-set applications, etc.

Standard Sizes

Syringes	Pot / Pail
30gr	100gr
50gr	500gr
	1.0kg
	1.5kg

Properties

Thermal Conductivity : 8 W/mK



Properties	TG-S606P	Unit	Test Method
Thermal Conductivity	8.0	W/mK	ASTM D5470
Colour	White	-	Visual
Weight Loss	<0.5	%	ASTM E595
Density	3.0	g/cm ³	ASTM D792
Working Temperature Range	-40~+180	° C	-
Volume Resistance	>10 ¹²	Ohm-cm	ASTM D257
Shelf Life	6	months	T-Global

Storage

Thermal grease has a shelf-life of eighteen (18) months from the date of manufacture, as indicated by the lot number, when stored in the original, unopened container at, or below 25°C.

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Version 4
20210317



T-Global Technology are proud to announce the launch of a new company logo and mission statement as part of the ongoing growth and evolution of our company's brand.

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