

Features

- Silicone based thermal pad
- 1 W/m*K Thermal conductivity
- 6 kV/mm Dielectric strength
- Excellent filling properties
- 60 Shore 00 Hardness

RS PRO Thermal Pads

RS Stock 0625761



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Thermal Pads



This product possess good thermal conductivity and filling properties, softness and elastic characteristics can fill in the air gaps well between hot components and the heat sinks, the metal body and chassis, heat dissipation quickly, promote the work efficiency and extend the service life of equipment.

General Specifications

Colour	Grey
Width	100mm
Length	100mm
Backing Material	Silicone
Thickness	2mm

Operating Temperature

Maximum Operating Temperature	+200°C
Minimum Operating Temperature	-40°C
Operating Temperature Range	

Approvals

Declarations	REACH & RoHs
Standards Met	