

Global Electronic Materials Technology Center
 Momentive Performance Materials Japan LLC

M-860 is a thermal conductive silicone grease, which has great screen printability feature. It also has excellent thermal and excellent heat stability performance.

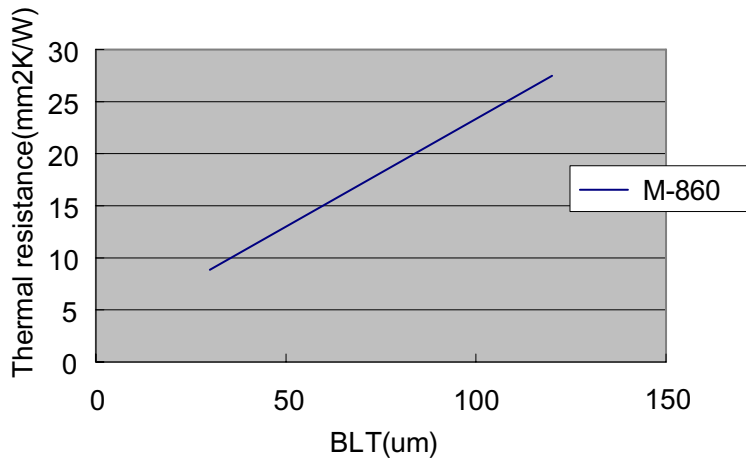
Typical Property Data

		M-860
Typical properties		
Property / Color		Gray Paste
Thermal conductivity *2	W/mK	4.1
Viscosity *3	Pa.s	300
Penetration @23degC *4		310
Density @23degC		2.9
Bleed *4 @150degC/24h	%	<0.1
Evaporation @150degC/24h	%	0.3

*1 Laser lash analysis *2 Bulk sample measurement (hot wire method) *3 JIS K 6249

*4 JIS K 2220

Thermal resistance



Typical property data values should not be used as specifications.

Instructions for Use

- Wear eye protection and protective gloves as required when
- Use in a well ventilated use
- Keep out of the reach of children.
- Store in a dark, cool place out of direct sunlight

Commercial Status

This is an experimental product only.