

Thermal Interface Material



KP 99



- No dry-out
- Thixotropic grease
- Excellent surface coverage

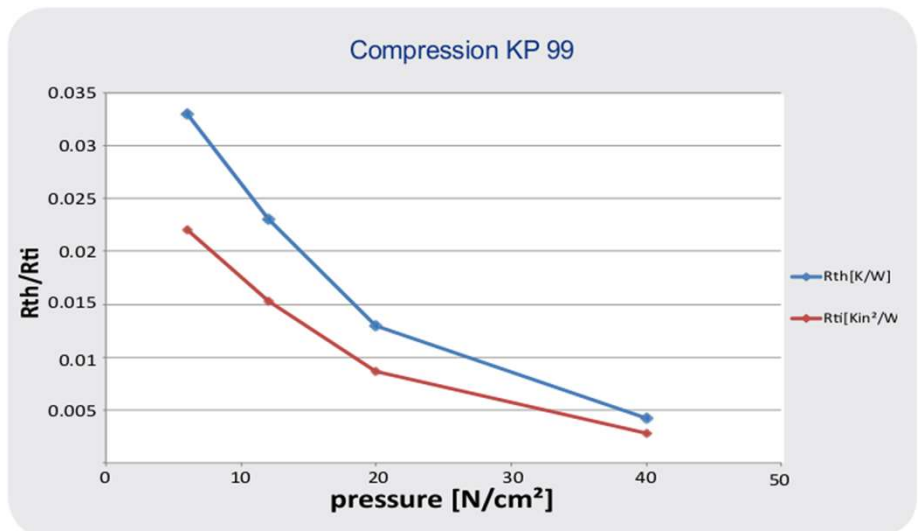
Applications

- Notebook
- CPU
- IGBT unit

Options

- Packaged as syringes, cartridges, cans

Properties	Unit	KP 99
Color		Anthracite
Thermal Properties		
Thermal Conductivity	W/mK	9.2
Thermal Resistance	K/W	0.0068
Thermal Resistance after 1000h	K/W	0.0068
Electrical Properties		
Electrical Conductivity	pS/m	0
Mechanical Properties		
Viscosity	Pas	90-140
Physical Properties		
Application Temperature	°C (°F)	-60 to +200 (-76 to +392)
Density	g/cm ³	1.9
Total Mass Loss (TML)	Ma.-%	<0.8



The data provide engineering guidance, performance in actual applications should be established through testing.