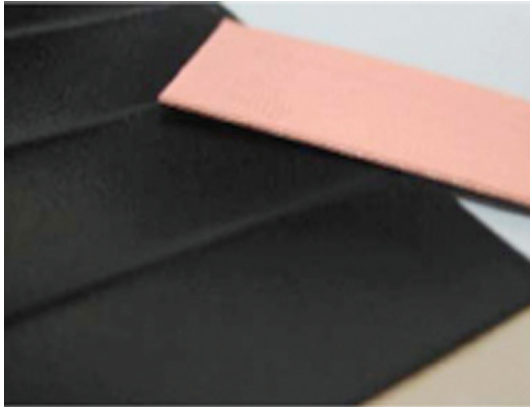


PH3 Heat Spreader



Features

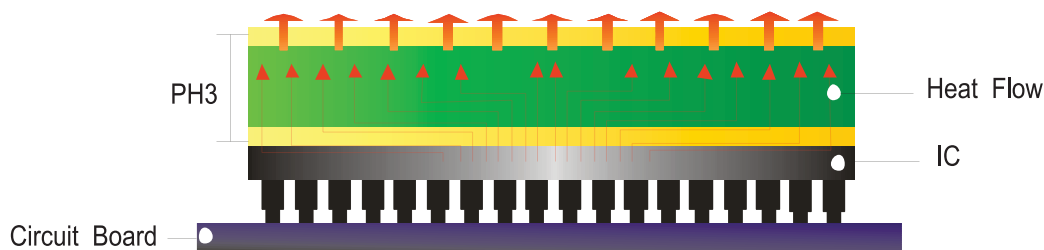
Gives a typical junction temperature reduction of 20°C
Gives design flexibility
Die cut for custom shapes

Applications

Electronic components: IC / CPU / MOS
LED / M/B / P/S / Heat Sink / LCD-TV / Notebook PC / PC / Telecom Device /
Wireless Hub etc....
DDR II Module / DVD Applications / Hand-Set applications etc...

Properties

-  REACH Compliant
-  RoHS Compliant



Polyester: 0.05mm
Copper: 0.1mm
Acrylic PSA: 0.05mm

Property	PH3	Unit
Colour	Black	-
Thickness	0.21	mm
Thermal Conductor	Copper	-
Thermal Conductor Thickness	0.1	mm
Insulator	Polyester	-
Insulator Thickness	0.05	mm
Pressure-sensitive Adhesive (PSA) system	Acrylic PSA	-
PSA Thickness	0.05	mm
Dielectric Breakdown Voltage	3.5	kV
Specific Gravity	7.5	g/cm ³

Available with an adhesive backing

