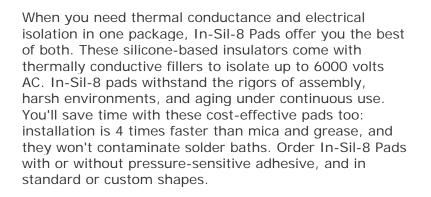
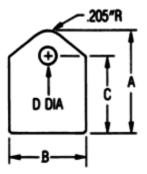
Standard Pads In-Sil-8 RoHS Compliant

189790F00000

Thermal interface pads are thicker than double-sided tapes, but can be provided without adhesive if removal of the pad may be necessary. Pads can also be either electrically conductive or isolating. Performance of the interface pad is dependent on maintenance of correct, constant mounting pressure.





Ordering Information

In-Sil-8 pads have 12 digit ordering numbers. The 1st - 4th digits are listed in this chart, the 5th & 6th digits indicate standard configurations, and the last 6 digits are F00000.

Part Number (With adhesive factory applied to one side)	1897
Color	Rust
Thickness (inch)	0.009
Thickness (mm)	0.23
Thermal Res. (°C/W) TO-3 TO-220 TO-218	0.21 0.63 0.49
Breakdown Voltage	5000
Dielectric Constant	4.5