

HC-TO220/HC-TO3P

THERMAL CONDUCTIVE INSULATOR PADS

DESCRIPTION

Uni-Home Industry's Thermal Insulator Pads are great alternative for natural Mica Insulator Pads. It has excellent thermal and electrical properties where can be used in many electrical appliances and electronic devices. We use fiberglass as reinforcement layer to protect sheets against tear, cut-through and punctures. An optional adhesive layer (with PSA) is available on single or double sides. Products are available in several different configurations to suit various applications.

SPECIFICATIONS

Features:

Excellent dielectrical strength.

Excellent mechanical strength and puncture resistance.

High Temperature endurance with UL recognized flammability rating.

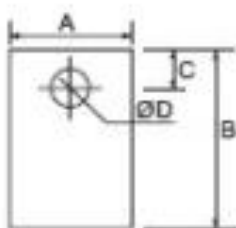
Frication and compression endurance.

Available with and without acrylic PSA (specific adhesive are upon request).

Meet RoHS specification.

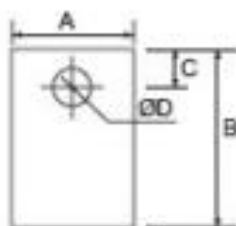
Specification: TO-220, TO-3P, TO-3, TO-220-BH, TO-3P-BH.

Thickness: 0.3mm for standard configurations, 0.5mm for BH configurations.



TO-220

Dimension (mm)			
A	B	C	D
13	18	4.5	3



TO-3P

Dimension (mm)			
A	B	C	D
20	25	7	3