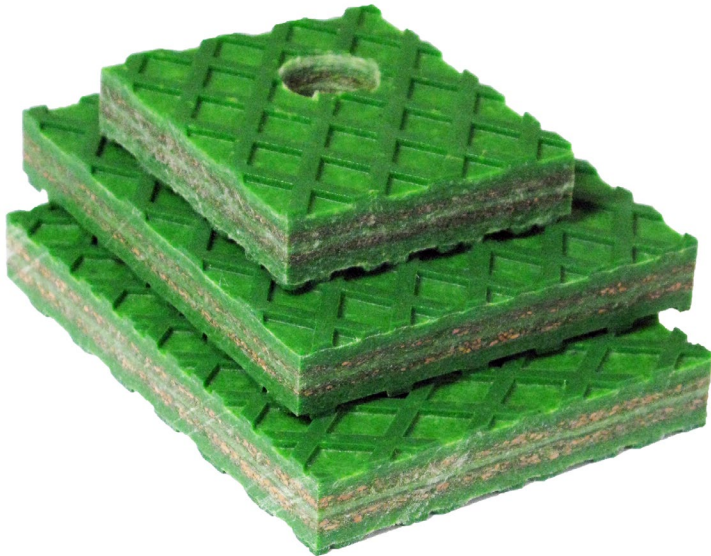




The RC-MOUNTING PAD #x

Specifications & Description



Part# RC-MOUNTING PAD #x

Product Description

The **RC-MOUNTING PADS**' are used to reduce the vibration and structure-borne noise. RC-MOUNTING PADS' protect the surroundings against disturbing vibrations caused by machines.

See available sizes on right side.

Product Specifications

Type.....	4.17.4
Name.....	AirLoc 4.17.4
Art. No.	1.00402.70
Color.....	Green
Standard Temperature Range	+32°F to +158°F (0°C to +70°C)
Thickness	15.5mm
Load Capacity.....	43.5-116 PSI
Natural Frequency (Vertical).....	54 HZ
Natural Frequency (Horizontal)	13 HZ
Tolerance Natural Frequency	10% HZ
Tolerance	10%
Coefficient of Friction Tolerance	0.1
Coefficient of Friction on Concrete	0.8

Sizes

RC-MOUNTING PAD #1 – 70x60x15mm
(2.75x2.36x0.59 inches)
Hole Diameter– 18mm

RC-MOUNTING PAD #2 – 110x85x15mm
(4.33x3.35x0.59 inches)
Hole Diameter– 22mm

RC-MOUNTING PAD #3 – 105x85x15mm
(4.13x3.35x0.59 inches)
Hole Diameter– 22mm

Packaging

Ship Weight 1.3 lb(approx)
Box Dimensions..... 7" x 6" x 3"