



# 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.

### Sizes

**RC-MOUNTING PAD #1 for RC2 - 100 ~ 370**

70x60x15mm  
 (2.75x2.36x0.59 inches)  
 Hole Diameter– 18mm

**RC-MOUNTING PAD #2 for RC2 - 410 ~ 930**

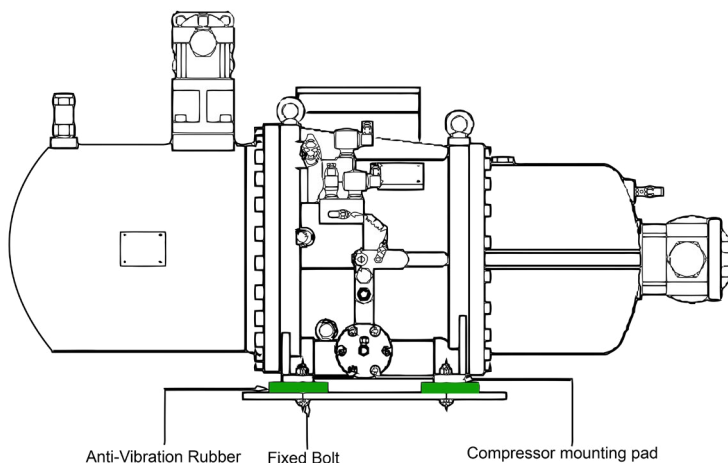
110x85x15mm  
 (4.33x3.35x0.59 inches)  
 Hole Diameter– 22mm

**RC-MOUNTING PAD #3 for RC2 - 1090 ~ 1510**

105x85x15mm  
 (4.13x3.35x0.59 inches)  
 Hole Diameter– 22mm

### 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



### Packaging

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