



ANTI-VIBRATION PADS (RUBBER CORK PADS)



Rubber Cork Pads are designed to reduce problems in industry caused by vibrations and structure borne noise. Cork with ribbed pads on either side provides additional isolation and positive grip.

FEATURES:

- Alternate High-Low Rib construction
- Excellent sound attenuation capability
- Simple field installation

APPLICATIONS:

- Where bolting is to be avoided
- Minor, non-critical vibration conditions
- Used for Pumps, Motors, AC units, Generators etc.
- Recommended for acoustic problem applications

NOTES:

- Low density Cork between Neoprene Rubber
- Working range: 15 to 55 lbs/sq.in.

MODEL	SIZE (INCHES)
RCMP 181801*	18 X 18 X 7/8
RCMP 121201*	12 X 12 X 7/8
RCMP 080801*	8 X 8 X 7/8
RCMP 060601*	6 X 6 X 7/8
RCMP 040401*	4 X 4 X 7/8
RCMP 030301*	3 X 3 X 7/8
RCMP 020201*	2 X 2 X 7/8
RCMP 242402	24 X 24 X 2
RCMP SSSSSS	Please See Notes

* Also available in 2" thickness

For specific size requirements please contact us