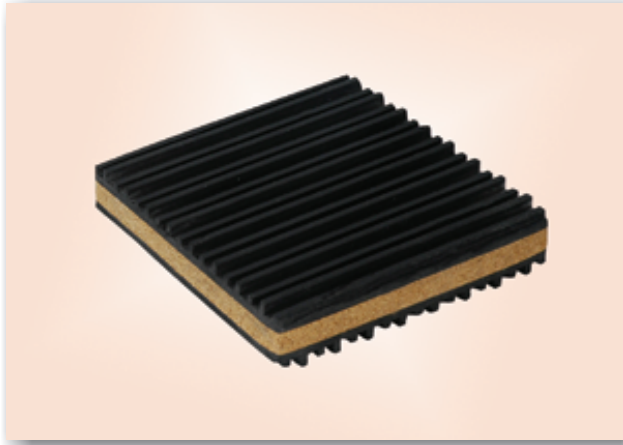


### RUBBER CORK RUBBER PADS



#### Product Feature

- \* Made of High Quality Rubber and Acoustic Efficient Cork
- \* Designed for dual functions of absorbing Vibration & Sound
- \* Cork density 250 to 270 kgs per sq mtr.
- \* Load bearing capacity of 12 to 25 kgs per sq. Inch
- \* Size available from 2" x 2" upto 18" x 18" in various combinations, Thickness available from 3/4" to 2"
- \* Can be used in installing various HVAC equipments or machinery with or without use of Bolts or Nuts

### RUBBER STEEL RUBBER PADS

#### Product Feature

- \* Made of High Quality Rubber and Galvanized Steel Sheet
- \* Load bearing capacity of 12 to 25 kgs per sq. Inch at 5 mm deflection
- \* Also available in Multiple Layers of Two Steel Plats bonded in between Three Rubber Sheets
- \* Load capacity for multiple layers pads ranges from 15 to 30 kgs per sq. Inch
- \* Sizes available 100 x 100 mm and 150 x 150 mm in thickness of 32 to 35 mm
- \* Any other sizes and thickness can be made on request



NOTE : \* RESEARCH & DEVELOPMENT IS A CONTINUOUS PROCESS WITH US. AS IMPROVEMENTS ARE MADE FROM TIME TO TIME, SPECIFICATIONS / DIMENSIONS MAY CHANGE WITHOUT NOTICE.  
\* TOLERANCES IN DIMENSIONS ARE AS PER INTERNATIONAL STANDARDS.

