

Rubber Mountings

Anti Vibration Mountings



These type of mountings consists of cylindrical shaped rubber integrally bonded between ferrous or non-ferrous

washers or metal parts with bolts or nuts.

The combination of stable low installation height , high compression strength & low shear stiffness makes the product a versatile high performance antivibration mounting with easy installation.

These are designed & constructed for different diameters & height depending on the requirement of load deflection Properties.

Application & Usage:

These mounts are used for absorbing the vibrations of any applications.

These are used in Air conditioners, compressors, generator sets, electric motors, automotive radiators & vibratory Feeders.

U Mounting



these type of u mountings provide soft verticle spring constants for dempning soft and vibration in verticle and lateral direction. These have a excellent shear strength.

Engine Mountings



These are heavy duty mountings for high vertical static and shock load in compression whilst at the same time providing high isolation value in the horizontal shear direction . These types of mountings are designed & constructed in various types considering the requirement of load deflection characteristic.

These mountings are manufactured using combination of sheet metal components, bolts, castings ferrous or non-ferrous, nuts etc.

Application & Usage:

These are used in automotive industry for trucks, trailers, car engines, generator sets & for industrial machineries & agriculture vibratory feeders.

Cushion Foot Mounting



These are specifically designed to give high resilience at low loads. Although the mount design allows high deflections, they are compact in weight and easy to install. Its unique construction and the production methods make these types a high performance anti vibration mounting having a number of advantages.

tight tolerances on dynamic stiffness rate for accurate vibration calculations.

Wide load rating options, 3,5,-2005kg.

corrosion protected to cope with arduous environment on land or marine applications.

Isolator Mountings



These are heavy duty mountings for high vertical static and shock load in compression whilst at the same time providing high isolation value in the horizontal shear direction . These types of mountings are designed & constructed in various types considering the requirement of load deflection characteristic.

These mountings are manufactured using combination of sheet metal components, bolts, castings ferrous or non-ferrous, nuts etc.

Application & Usage:

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Rectangular / Sandwich Mountings



These are widely used in sensitive electronic equipments for eliminating the vibrations and also in sound chambers, hopper & heavy installations carriage for shock absorptions. These are designed with following options.

Option:

- ◆ With stud on one side and two hole at another side with rubber in middle.
- ◆ With one interleaf of metal insert.
- ◆ No stud, top plate same as bottom.
- ◆ With one interleaf of metal insert.

O Mounting



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