



Type 3

Spring Isolators Floor Mounted Open

Spring Isolators shall be free standing and laterally stable without any housing and be supplied with a molded elastomeric cup or ¼" elastomeric acoustical friction pad between the bottom of the isolator and the support.

All isolators shall have leveling bolts that must be rigidly bolted to the equipment.

Spring diameters shall be no less than 0.8 times the compressed height of the spring at rated load.

Springs shall have a minimum additional travel to solid equal to 50% of the operating deflection. Springs shall have an actual deflection of no less than 75% of the rated nominal deflection. Spring Isolators shall be available in an open, free standing configuration.

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