



## Type 11

### Seismic Restraint Snubbers

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All-Directional Seismic Snubbers shall consist of interlocking steel members restrained by an elastomeric bushing. Bushing shall be replaceable and a minimum of ¼" thick. Applied loading shall not exceed 1000 psi. A minimum air gap of 1/8" shall be incorporated in the snubber design in all directions before contact is made between the rigid and resilient surfaces. Snubber end caps shall be removable to allow inspection of internal clearances.

Elastomeric bushings shall be rotated to ensure no short circuits exist before systems are activated.

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