



Vibration Hanger

Hanger System To Prevent Vibrations

Specifications

- Prevents vibration noise transmission from air ducts and other ventilation devices to parts of the building
- Hanger has a load scale imprinted on the side
- Tension brackets have a much greater load-bearing capacity than the corresponding threaded rods
- For 3/8" Threaded Rod
- Load-bearing capacity of 1,100 lbs.

Packaging

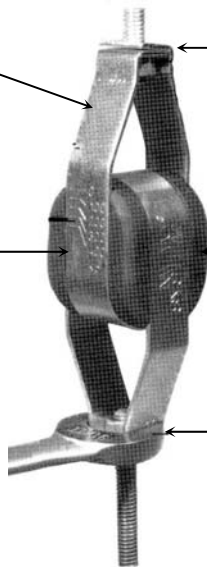
- 50 pieces per box - 37 lbs. per box

Profile

The sturdy tension brackets have a much stronger load bearing capacity than the corresponding threaded rods.

Integrated load scale

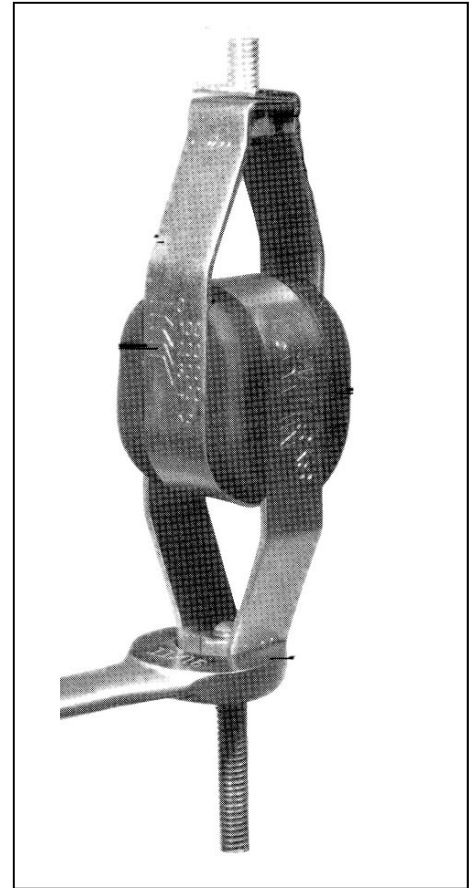
Overall length 5 7/8"
Overall width 1 13/16" x
1 13/16"



The open space corresponds to the width of the nut preventing the nut from turning.

The rubber padding prevents vibrations from being transmitted.

Outside dimension corresponds to an ordinary wrench size.



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