



KELLETT ENTERPRISES, INC.

LP-13 Shake Absorber® Vibration and Isolation Pad Fact Sheet

Thicknesses available:

3/8" 1/2" 3/4" 1"

Maximum size on sheet stock:

25" x 39"

- The LP-13 Shake Absorber® can be mounted on wood, concrete base or other surfaces outside of buildings.
- The pads should be measured so that they match the size of the machine foot, allowing a 1/2" overhang on all sides. (Ex: a machine foot 5" x 5" will require a pad size of 6" x 6")
- Load Capacity: A single layer of 3/4" shake absorber® will adequately handle loads up to 250 lbs per square inch. 3/8" will adequately handle up to 150 lbs per square inch. A 1/2" pad will adequately handle between 150 and 200 lbs per square inch. *(The 1/2" size has been used by some of our customers but has not been tested.)*
- Where thicker pads, round or different shapes are required, contact our office for additional information and quote.
- The LP-13 Shake Absorber® will withstand temperatures up to 220 degrees F. Shore durometer hardness is furnished in a range of 75 to 90 durometer. Durometer refers to the hardness or density of the material when the pad is assembled.