

FREESTANDING MOUNTS

CRS freestanding mounts are designed to isolate the transfer of vibrations from the machines to the base/oor and reduce noise. CRS has a metal cap, which can be made of mild steel or stainless steel, and an elastomer rubber element. The metal cap protects the rubber element from contact with grease, industrial oil, etc. Several models are available:

CRS: plated steel cap and rubber element.

CRSL: CRS with leveling hardware.



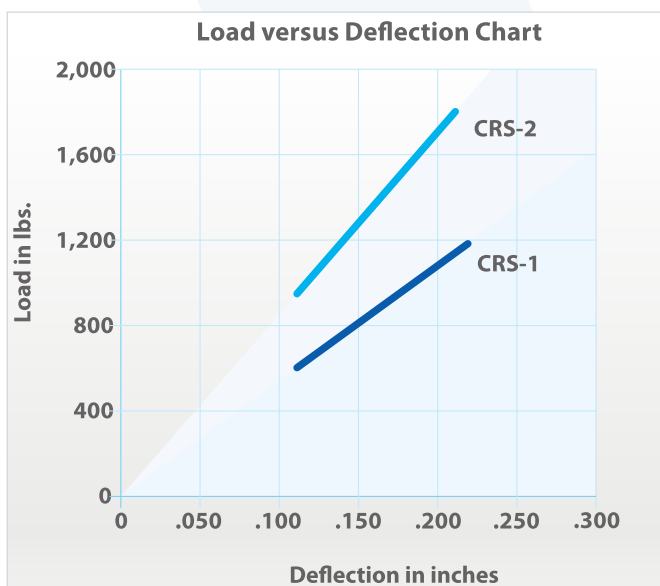
CRS

Recommended for:

Transformers, compressors, general machine shop equipment, presses, conveyors, plaoorms, and other industrial applicaons where lateral forces are up to 15% of vercal maximum load.

Features:

- ✓ Circular elastomer element with a grooved base provides excellent grip on the floor.
- ✓ Rubber element available in Neoprene and EPDM.
- ✓ User friendly, easy to install.
- ✓ Metal cap is available in plated steel.
- ✓ Good oil and grease resistance.



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Model	Compression load (lbs)		Overall dimensions in inches (in)							
	Non-Impact	Impact	C	D	Height H	Thread T	L	F	Hole Spacing E	Hole Ø G
CRS-1	1,200	800	2-1/2	3-11/16	1-3/8	1/2-13	-	-	-	-
CRS-2	1,800	1,200	2-1/2	3-11/16	1-3/8	1/2-13	-	-	-	-
CRSL-1	1,200	800	2-1/2	3-11/16	1-3/8	1/2-13	5	-	-	-
CRSL-2	1,800	1,200	2-1/2	3-11/16	1-3/8	1/2-13	5	-	-	-

