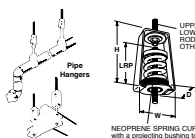


### Hangers



#### Spring Vibration Isolation Hangers

- Steel springs reduce vibration transmission most efficiently as performance improves with larger deflection.
- Minimum deflection is 0.75" which increases with heavier loadings.
- Spring deflection are 2-6 times better than the neoprene products.
- Hangers have neoprene cups under the springs to prevent sound transmission.
- A projecting rubber bushing prevents sound transmission if hanger rods are not perfectly centered.
- Finish is powder coated paint

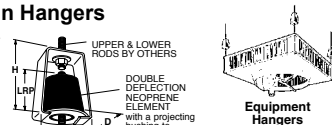


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Part No.	Vendor No.	Capacity	Color	Rod Size	Width	Height	Price
0459890	HS-X-76	55 - 76 lb	Black	3/8"	2-7/8"	4"	---
0459891	HS-X-113	80 - 113 lb	Yellow	3/8"	2-7/8"	4"	---
0459892	HS-X-175	130 - 175 lb	Silver	3/8"	2-7/8"	4"	---
0459893	HS-X-210	162 - 210 lb	Blue	3/8"	2-7/8"	4"	---
0459894	HS-A-310	230 - 310 lb	Yellow	5/8"	3-3/4"	5-3/4"	---
0459895	HS-A-400	300 - 400 lb	Green	5/8"	3-3/4"	5-3/4"	---
0459896	HS-A-510	380 - 510 lb	Red	5/8"	3-3/4"	5-3/4"	---
0459897	HS-A-625	460 - 625 lb	White	5/8"	3-3/4"	5-3/4"	---

#### Neoprene Vibration Isolation Hangers

- An excellent general purpose double deflection neoprene hanger for ceiling suspended mechanical equipment and piping.
- These hangers are most effective for reducing noise transmission and vibration from equipment running above 1000 rpm.
- The deflection are double that of competitive single deflection hangers when the location is critical or greater vibration reduction is important refer to Spring Hanger Vibrations Isolators.
- Steel material is finished with powder coated paint



EA

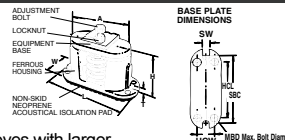
Part No.	Vendor No.	Capacity	Color	Rod Size	Width	Height	Price
0459876	HD-A	45 lb	Black	1/2"	2-1/4"	2-3/4"	---
0459877	HD-A	40 - 75 lb	Green	1/2"	2-1/4"	2-3/4"	---
0459878	HD-A	60 - 125 lb	Red	1/2"	2-1/4"	2-3/4"	---
0459879	HD-B	115 - 235 lb	Red	3/4"	4-1/4"	4-1/2"	---
0459880	HD-B	190 - 380 lb	White	3/4"	4-1/4"	4-1/2"	---
0459881	HD-B	325 - 650 lb	Yellow	3/4"	4-1/4"	4-1/2"	---

### Spring Mounts



#### Spring Mount Vibration Isolators

- Steel springs reduce vibration transmission most efficiently as performance improves with larger deflection
- Minimum deflection is 0.75" which increases with heavier loadings
- Spring deflection are 2-6 times higher than the rubber products
- Sponge rubber guides improve stability
- Use the holes to bolt to beams. Slots are easier on the floor. Bolting is seldom required because of non-skid pads
- Select mountings based on weight distribution
- Screw Size: 3/8" x 4"
- Material: Ductile Iron with Powder Coated Paint finish
- Overall Height: 4-1/2"
- Maximum Bolt Size: 1/4"



EA

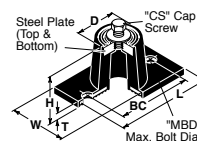
Part No.	Vendor No.	Capacity	Color	Bottom of Mount Size	Top of Mount Size	Max Deflection Rating	Price
0459882	C-A-45	45 lb	Blue	2-1/8" x 5-3/4"	4" x 2-1/8"	1.60"	---
0459883	C-A-75	35 - 75 lb	Orange	2-1/8" x 5-3/4"	4" x 2-1/8"	1.50"	---
0459884	C-A-125	76 - 125 lb	Brown	2-1/8" x 5-3/4"	4" x 2-1/8"	1.33"	---
0459885	C-A-200	130 - 200 lb	Black	2-1/8" x 5-3/4"	4" x 2-1/8"	1.15"	---
0459886	C-A-310	230 - 310 lb	Yellow	2-1/8" x 5-3/4"	4" x 2-1/8"	1.00"	---
0459887	C-A-400	300 - 400 lb	Green	2-1/8" x 5-3/4"	4" x 2-1/8"	1.00"	---
0459888	C-A-510	380 - 510 lb	Red	2-1/8" x 5-3/4"	4" x 2-1/8"	1.00"	---
0459889	C-A-625	460 - 625 lb	White	2-1/8" x 5-3/4"	4" x 2-1/8"	1.00"	---

### Mounts



#### Neoprene Floor Mount Vibration Isolators

Neoprene Mountings are better isolators than isolation pads because they are thicker (taller) and provide more deflection. Top bolts and washers are provided for bolting to the equipment.



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Part No.	Vendor No.	Capacity (lbs.)	Color	Screw Size	OAL	Bottom of Mount Size	Max Deflection Rating	Price
0459866	ND-A	15 - 45	Black	5/16-18 x 3/4"	1-1/2"	1-5/8" x 3-3/16"	0.35"	---
0459867	ND-A	40 - 75	Green	5/16-18 x 3/4"	1-1/2"	1-5/8" x 3-3/16"	0.35"	---
0459868	ND-A	60 - 125	Red	5/16-18 x 3/4"	1-1/2"	1-5/8" x 3-3/16"	0.35"	---
0459869	ND-B	75 - 150	Green	3/8-16 x 1"	1-7/8"	2-5/16" x 3-7/8"	0.40"	---
0459870	ND-B	110 - 235	Red	3/8-16 x 1"	1-7/8"	2-5/16" x 3-7/8"	0.40"	---
0459871	ND-B	190 - 380	White	3/8-16 x 1"	1-7/8"	2-5/16" x 3-7/8"	0.40"	---
0459872	ND-B	300 - 600	Yellow	3/8-16 x 1"	1-7/8"	2-5/16" x 3-7/8"	0.40"	---
0459873	ND-C	200 - 400	Red	1/2-13 x 1"	2-3/4"	3-5/16" x 5-1/2"	0.50"	---
0459874	ND-C	310 - 600	White	1/2-13 x 1"	2-3/4"	3-5/16" x 5-1/2"	0.50"	---
0459875	ND-C	520 - 1000	Yellow	1/2-13 x 1"	2-3/4"	3-5/16" x 5-1/2"	0.50"	---

### Wedge Jacks



#### Machine Leveling Wedge Jacks

Of all the leveling devices, Wedge Jacks provide the most rigid support after adjustment. All jacks have mating parts with spherical seats that allow automatic adjustment for up to 7° of transverse compensation for uneven floors. The wedges move readily in response to turning the adjustment bolts. Jacks are furnished without pads for leveling only or with 1/2" (13mm) thick oil resistant pads underneath to provide friction and vibration isolation. Eccentric two piece jacks have no provision for bolting. Equipment moves front to back during adjustment. Three piece jacks have a through hole for bolting and equipment moves only up and down during adjustment.

EA

Type - 2 Piece - No Bolting							
Part No.	Vendor No.	Capacity	Length	Width	Height	Rise	Price
0476650	WJ2A	3000 lb	6"	3-1/2"	1-1/8"	1/4"	---
0476651	WJ2AP*	3000 lb	6"	3-1/2"	1-5/8"	1/4"	---
0476652	WJ2B	9000 lb	6"	3-1/2"	2-1/8"	3/8"	---
0476653	WJ2BP*	9000 lb	6"	3-1/2"	2-5/8"	3/8"	---

Type - 3 Piece - Provision for Bolting							
Part No.	Vendor No.	Capacity	Length	Width	Height	Rise	Price
0476654	WJ3A	15000 lb	6"	3-1/2"	2-1/2"	1/4"	---
0476655	WJ3AP*	15000 lb	6"	3-1/2"	3"	1/4"	---
0476656	WJ3B	20000 lb	6-5/8"	3-1/2"	2-3/4"	3/8"	---
0476657	WJ3BP*	20000 lb	6-5/8"	3-1/2"	3-1/4"	3/8"	---

\*'P' indicates with 1/2" Neoprene Pad.

For additional products, visit [fastenal.com](http://fastenal.com) or contact your local store.

Plumbing, HVAC & Pumps