

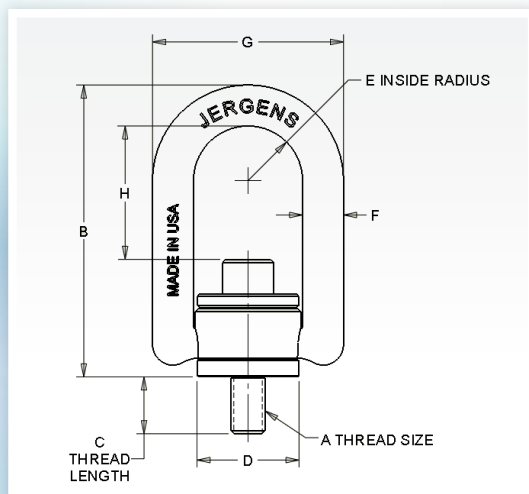


NEW

BEAT THE SPREAD... WITH JERGENS' NEW FORGED CENTER PULL HOIST RING

For a better value in a domestically forged, high strength, alloy steel hoist ring, Jergens Lifting Solutions introduces our NEW Forged Center Pull Hoist Rings. Its compact construction, high quality and safety features delivers tremendous value in the field. Forged Hoist Rings are ideal for OEM and Industrial use.

- » Full 360° Swivel and 180° Pivot Action
- » Rated at 5:1 Strength Factor
- » Material: Alloy Steel
- » Finish: Black Oxide (Except Washer)
- » Available in Inch and Metric sizes
- » Washer: Zinc Plated With Yellow Chromate Coating (Inch), Clear/Blue Conversion Coating (Metric)
- » Magnetic Particle Inspected
- » Proof Tested to 200% of Rated Load Capacity
- » Certificate of Proof Test Provided
- » Multi-Lingual Installation Sheet
- » 3D Solid Models available in multiple formats from www.jergensinc.com
- » Conforms to ASME B30.26 and MIL-STD-209K
- » CE Certified



The NEW Forged Style Center-Pull Hoist Ring is our latest addition to our Lifting Solutions Group offering, which includes our full range of hoist ring styles such as our Traditional Center Pull, Shackle-Lok™, Lift-Check™, Traditional Side-Pull, SP2000, pivoting lift rings, eye nuts, shoulder and swivel eye bolts, and hold down clips.





Forged Center Pull Rings, Inch

Thread Size A	Load Capacity lbf	Part Number	B	Thread Length C	D	E	F	G	H	Torque ft-lbs	Wt. lbs	Bolt Replacement Kit
1/4-20	550	23870	3.23	9/16	1.21	0.65	0.44	2.30	1 9/16	5	0.54	23270
5/16-18	800	23872	3.23	9/16	1.21	0.65	0.44	2.30	1 17/32	7	0.55	23272
3/8-16	1000	23873	3.23	9/16	1.21	0.65	0.44	2.30	1 15/32	12	0.57	23273
1/2-13	2500	23875	5.34	3/4	1.87	1.00	0.75	3.50	2 9/16	28	2.4	23275
1/2-13	2500	23876	5.34	1	1.87	1.00	0.75	3.50	2 9/16	28	2.4	23276
1/2-13	2500	23877	5.34	1 1/4	1.87	1.00	0.75	3.50	2 9/16	28	2.4	23277
5/8-11	4000	23878	5.34	3/4	1.87	1.00	0.75	3.50	2 7/16	60	2.5	23278
5/8-11	4000	23879	5.34	1	1.87	1.00	0.75	3.50	2 7/16	60	2.5	23279
5/8-11	4000	23880	5.34	1 1/4	1.87	1.00	0.75	3.50	2 7/16	60	2.5	23280
3/4-10	5000	23881	5.34	1	1.87	1.00	0.75	3.50	2 5/16	100	2.7	23281
3/4-10	5000	23882	5.34	1 1/2	1.87	1.00	0.75	3.50	2 5/16	100	2.7	23282
3/4-10	7000	23883	7.40	1	2.88	1.50	1.00	5.26	3 1/2	100	7.6	23283
3/4-10	7000	23884	7.40	1 1/2	2.88	1.50	1.00	5.26	3 1/2	100	7.6	23284
7/8-9	8000	23885	7.40	1	2.88	1.50	1.00	5.26	3 3/8	160	7.9	23285
7/8-9	8000	23886	7.40	1 1/4	2.88	1.50	1.00	5.26	3 3/8	160	7.9	23286
1-8	10000	23887	7.40	1 1/4	2.88	1.50	1.00	5.26	3 1/4	230	8.2	23287
1-8	10000	23888	7.40	1 1/2	2.88	1.50	1.00	5.26	3 1/4	230	8.2	23288
1-8	10000	23889	7.40	2 1/4	2.88	1.50	1.00	5.26	3 1/4	230	8.2	23289
1 1/4-7	15000	23890	10.08	1 7/8	4.22	2.25	1.31	7.38	4 3/16	470	22.7	23290
1 1/4-8	15000	23890-08	10.08	1 7/8	4.22	2.25	1.31	7.38	4 3/16	470	22.7	23290-08
1 1/2-6	24000	23892	10.08	2 7/8	4.22	2.25	1.31	7.38	3 15/16	800	24.1	23292
1 1/2-8	24000	23892-08	10.08	2 7/8	4.22	2.25	1.31	7.38	3 15/16	800	24.1	23292-08
2-4 1/2	30000	23894	10.08	2 7/8	4.22	2.25	1.31	7.38	3 7/16	1100	27.1	23294
2-8	30000	23894-08	10.08	2 7/8	4.22	2.25	1.31	7.38	3 7/16	1100	27.1	23294-08

Forged Center Pull Rings, Metric

* Stated load capacity based on recommended thread torques as shown in chart. It is recommended that these torques be used when installing hoist rings.

Thread Size A	Load Capacity kgf	Part Number	B	Thread Length C	D	E	F	G	H	Torque Nm	Wt. kg	Bolt Replacement Kit
M6 X 1.0	200	23850	82.0	16.0	30.7	16.5	11.1	58.4	40	6	0.24	23250
M8 X 1.25	400	23851	82.0	16.0	30.7	16.5	11.1	58.4	38	10	0.25	23251
M10 X 1.5	450	23852	82.0	21.0	30.7	16.5	11.1	58.4	37	17	0.26	23252
M12 X 1.75	1050	23854	135.6	25.0	47.5	25.4	19.1	88.9	65	37	1.08	23254
M14 X 2.0	1500	23856	135.6	25.0	47.5	25.4	19.1	88.9	64	45	1.11	23256
M16 X 2.0	1900	23858	135.6	25.0	47.5	25.4	19.1	88.9	62	80	1.14	23258
M16 X 2.0	1900	23859	135.6	32.0	47.5	25.4	19.1	88.9	62	80	1.14	23259
M20 X 2.5	2150	23860	135.6	25.0	47.5	25.4	19.1	88.9	58	135	1.21	23260
M20 X 2.5	3000	23862	188.0	28.0	73.2	38.1	25.4	133.6	88	135	3.44	23262
M24 X 3.0	4200	23864	188.0	38.0	73.2	38.1	25.4	133.6	84	305	3.57	23264
M30 X 3.5	4500	23866	188.0	48.0	73.2	38.1	25.4	133.6	78	305	3.87	23266
M30 X 3.5	7000	23867	256.0	60.0	107.2	57.2	33.3	187.5	108	590	10.26	23267
M36 X 4.0	11000	23868	256.0	70.0	107.2	57.2	33.3	187.5	102	980	10.72	23268
M42 X 4.5	12500	23869	256.0	70.0	107.2	57.2	33.3	187.5	96	980	11.23	23269
M48 X 5.0	13500	23847	256.0	90.0	107.2	57.2	33.3	187.5	90	980	12.13	23247

* All dimensions are in millimeters. Stated load capacity is based upon specific thread torques shown in chart. It is recommended that these torques be used when installing hoist rings.

