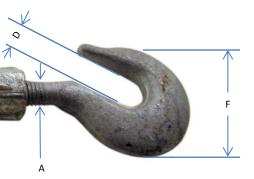


Hook / Hook Hot Dip Galvanized Drop Forged Turnbuckles

Fehr Bros. Industries, Inc. WWW.FEHR.COM 800-431-3095

Galvanized Turnbuckles - hot dip galvanized steel for durability, resistance to corrosives, and weather resistance.

Hook - This fitting offers the quickest option for attachment and release.



Hot Dip Galvanized Drop Forged Turnbuckles				
Thread Dia. & Take Up	Hook Dimensions (in)*			
	А	D	F	
1/4" x 4"	0.25	0.44	1.27	
5/16" x 4-1/2"	0.31	0.50	1.50	
3/8"x 6"	0.38	0.56	1.76	
1/2" x 6"	0.50	0.65	2.28	
1/2" x 9"	0.50	0.65	2.28	
1/2" x 12"	0.50	0.65	2.28	
5/8" x 6"	0.63	0.90	2.81	
5/8" x 9"	0.63	0.90	2.81	
5/8" x 12"	0.63	0.90	2.81	
3/4" x 6"	0.75	0.98	3.33	
3/4" x 9"	0.75	0.98	3.33	
3/4" x 12"	0.75	0.98	3.33	
3/4" x 18"	0.75	0.98	3.33	
7/8" x 12"	0.88	1.13	3.78	
7/8" x 18"	0.88	1.13	3.78	
1" x 12"	1.00	1.25	4.25	

*All dimesions are approximate

Hook /Hook Hot Dip Galvanized Drop Forged Turnbuckles				
		Working Load Limit		
Fehr part #	Thread Dia. & Take Up	(lbs.)	Weight Each (lbs.)	
9HH250x04	1/4" x 4"	400	0.30	
9HH312x04	5/16"x 4-1/2"	700	0.55	
9HH375x06	3/8"x 6"	1,000	0.90	
9HH500x06	1/2" x 6"	1,500	1.50	
9HH500x09	1/2" x 9"	1,500	2.00	
9HH500x12	1/2" x 12"	1,500	2.20	
9HH625x06	5/8" x 6"	2,250	2.63	
9HH625x09	5/8" x 9"	2,250	3.00	
9HH625x12	5/8" x 12"	2,250	3.25	
9HH750x06	3/4" x 6"	3,000	3.75	
9HH750x09	3/4" x 9"	3,000	4.50	
9HH750x12	3/4" x 12"	3,000	5.75	
9HH750x18	3/4" x 18"	3,000	7.00	
9HH875x12	7/8" x 12"	4,000	8.38	
9HH875x18*	7/8" x 18"	4,000	10.25	
9HH100x12	1" x 12"	5,000	12.00	
* Limited Availability				



Meets the performance requirements of ASTM Specification F1145-05 and Federal Specifications FF-T-791B- Type1, Form 1, Class 5 and have a safety design factor of 5 to 1.

Maximum load ratings are based on a straight vertical pull in a gradually increasing manner. Any deviations such as angular lifts, shock loads, modification of the basic part, etc., will result in drastically reduced maximum loads.

Turnbuckles are recommended for Straight or In-Line pull only.