

Stub End Turnbuckles

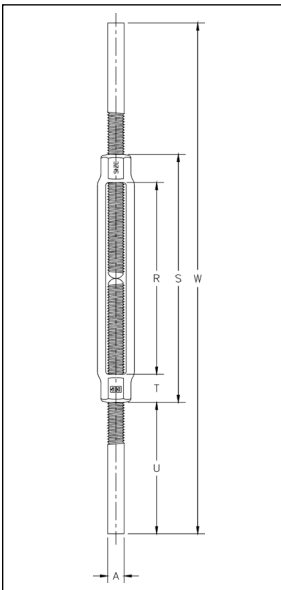
HS-251



- End fittings are Quenched and Tempered or Normalized, bodies heat treated by normalizing.
- Complete assembly is self - colored.
- Reference American Welding Society Specifications for proper welding procedures.
- Meets the performance requirements of Federal Specifications FF-T-791b, Type 1 Form 1 - CLASS 3, and ASTM F-1145, except for those provisions required of the contractor.

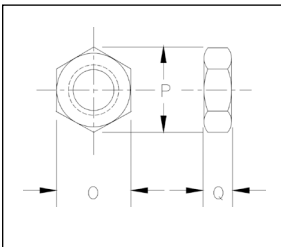
HS-251 Stub End Turnbuckles

Shank Diameter & Take up (in.)	HS-251 Stock No.	Working Load Limit (lbs.)	Weight Each (lbs.)	Dimensions (in)					
				A	R	S	T	U	W
3/8 x 6	1033143	1200	.75	.38	6.00	7.13	.56	4.44	16.00
1/2 x 6	1033161	2200	1.25	.50	6.00	7.50	.75	4.25	16.00
5/8 x 6	1033223	3500	2.11	.63	6.00	7.88	.94	4.06	16.00
3/4 x 6	1033287	5200	3.27	.75	6.00	8.25	1.13	4.38	17.00
7/8 x 6	1033367	7200	4.78	.88	6.00	8.63	1.31	4.69	18.00
1 x 6	1033429	10000	6.36	1.00	6.00	9.00	1.50	5.00	19.00
1 x 12	1033447	10000	8.80	1.00	12.00	15.00	1.50	5.00	25.00
1-1/8 x 6	1033508	12400	8.88	1.13	6.00	9.13	1.56	4.94	19.00
1-1/4 x 6	1033526	15200	10.18	1.25	6.00	9.13	1.56	5.44	20.00
1-1/4 x 12	1033544	15200	13.60	1.25	12.00	15.12	1.56	5.44	26.00
1-1/2 x 12	1033642	21400	20.44	1.50	12.00	15.75	1.88	5.38	26.50



HG-4060 / HG-4061 Lock Nuts

LOCK NUTS



Shank Dia. & Take Up (in.)	Right Hand HG-4060 Stock No.	Left Hand HG-4061 Stock No.	Weight Per 100 (lbs.)	Dimensions (in)		
				O	P	Q
1/4	1075115	1075491	.80	.44	.50	.16
5/16	1075133	1075516	1.30	.50	.56	.19
3/8	1075151	1075534	2.00	.56	.64	.22
1/2	1075197	1075570	4.00	.75	.86	.31
5/8	1075213	1075598	7.00	.94	1.06	.38
3/4	1075231	1075614	11.00	1.13	1.26	.42
7/8	1075259	1075632	16.30	1.31	1.50	.48
1	1075277	1075650	23.80	1.50	1.69	.55
1-1/8	1075295	1075678	32.00	1.50	1.69	.55
1-1/4	1075311	1075696	62.50	1.88	2.13	.72
1-1/2	1075357	1075730	72.00	2.25	2.53	.84
1-3/4	1075393	1075776	112.00	2.75	3.18	1.00
2	1075419	1075794	150.00	3.12	3.61	1.12
2-1/2	1075455	1075838	330.00	3.88	4.47	1.50
2-3/4	1075473	1075856	425.00	4.25	4.91	1.62