

$F_y = 46 \text{ ksi}$

Table 4-4 (continued)
Available Strength in
Axial Compression, kips
Square HSS



HSS6

Shape		HSS6×6×										
		$\frac{3}{16}$		$\frac{1}{2}$		$\frac{3}{4}$		$\frac{1}{2}$		$\frac{1}{8}$		
t_{design} , in.		0.349		0.291		0.233		0.174		0.116		
lb/ft		27.5		23.3		19.0		14.5		9.86		
Design		P_n/Ω_c		$\phi_c P_n$		P_n/Ω_c		$\phi_c P_n$		P_n/Ω_c		
		ASD	LRFD	ASD	LRFD	ASD	LRFD	ASD	LRFD	ASD	LRFD	
Effective length, K_L (ft), with respect to least radius of gyration, r_y	0	209	314	177	266	144	217	110	165	59.6	89.6	
	6	195	293	166	249	135	204	103	155	57.8	86.8	
	7	191	286	162	244	132	199	101	151	57.1	85.8	
	8	185	279	158	237	129	194	98.2	148	56.3	84.6	
	9	180	270	153	230	125	188	95.3	143	55.4	83.3	
	10	173	260	148	222	121	182	92.3	139	54.4	81.8	
	11	167	250	142	214	117	175	89.0	134	53.3	80.1	
	12	160	240	136	205	112	168	85.5	129	52.1	78.3	
	13	152	229	130	196	107	161	81.9	123	50.7	76.2	
	14	145	218	124	187	102	153	78.2	118	49.3	74.0	
	15	137	206	118	177	96.9	146	74.4	112	47.7	71.6	
	16	130	195	111	167	91.8	138	70.5	106	46.0	69.1	
	17	122	183	105	158	86.6	130	66.6	100	44.1	66.3	
	18	114	172	98.4	148	81.4	122	62.7	94.2	42.2	63.4	
	19	107	160	92.0	138	76.2	115	58.8	88.4	40.1	60.2	
	20	99.1	149	85.7	129	71.1	107	55.0	82.7	37.7	56.7	
	21	91.8	138	79.5	120	66.2	99.4	51.2	77.0	35.2	52.9	
	22	84.7	127	73.6	111	61.3	92.1	47.6	71.5	32.7	49.2	
	23	77.8	117	67.7	102	56.6	85.1	44.0	66.2	30.3	45.6	
	24	71.4	107	62.2	93.5	52.0	78.1	40.5	60.9	27.9	42.0	
	25	65.8	98.9	57.3	86.1	47.9	72.0	37.3	56.1	25.8	38.7	
	26	60.8	91.4	53.0	79.6	44.3	66.6	34.5	51.9	23.8	35.8	
	27	56.4	84.8	49.1	73.8	41.1	61.7	32.0	48.1	22.1	33.2	
	28	52.5	78.8	45.7	68.7	38.2	57.4	29.8	44.7	20.5	30.9	
	29	48.9	73.5	42.6	64.0	35.6	53.5	27.7	41.7	19.1	28.8	
	30	45.7	68.7	39.8	59.8	33.3	50.0	25.9	39.0	17.9	26.9	
	32	40.2	60.4	35.0	52.6	29.2	44.0	22.8	34.2	15.7	23.6	
	34	35.6	53.5	31.0	46.6	25.9	38.9	20.2	30.3	13.9	20.9	
	36	31.7	47.7	27.6	41.5	23.1	34.7	18.0	27.1	12.4	18.7	
	38	28.5	42.8	24.8	37.3	20.7	31.2	16.2	24.3	11.1	16.8	
	Properties											
	A_g , in. ²		7.58		8.43		9.24		10.08		10.92	
	$I_y = I_x$, in. ⁴		39.5		44.3		48.6		52.3		56.0	
	$r_y = r_x$, in.		2.28		2.31		2.34		2.37		2.39	
	ASD		LRFD		* Shape is slender for compression with $F_y = 46$ ksi.							
	$\Omega_c = 1.67$		$\phi_c = 0.90$									

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Guidelines for the Evaluation of Hydropower Projects United States. Office of Hydropower Licensing,1991

Engineering Guidelines for the Evaluation of Hydropower Projects ,1997 Engineering Guidelines for the Evaluation of Hydropower Projects: Other dams ,1997 **Example Applications of the NEHRP Guidelines for the Seismic Rehabilitation of Buildings** ,1999 Design of Hydraulic Steel Structures United States. Army. Corps of Engineers,1997 U S Army Corps of Engineers Technical Engineering and Design Guide No 22 prescribes guidance for designing hydraulic steel structures by load and resistance factor design LRFD and fracture control **Roofing & Cladding Systems** Robert N. Reid,2000 Annotation This guide shows facility managers how to conduct a roofing system assessment and choose the optimal roofing system at the minimum cost Reid a facility engineer covers weather effects on roofing systems roofing construction materials insulation and weatherproofing membranes energy system calculations fasteners and flashings penetrations through the system membrane project management unconventional roofing structure warranty and maintenance and safety and liability Steel Connection Design by Inelastic Analysis IDEA StatiCa,Mustafa Mahamid,Mark Denavit,Ali Nassiri,Halil Sezen,Martin Vild,2024-10-15 Comprehensive resource on the finite element method in structural steel connection design through verification with AISC 360 provisions Steel Connection Design by Inelastic Analysis covers the use of the finite element method in structural steel connection design Verification with AISC 360 provisions is presented focusing on the Component Based Finite Element Method CBFEM a novel approach that provides the global behavior and verification of resistance for the design of structural steel connections This method is essential for fast and practical design and evaluation of connections with different levels of geometry and complexity Detailed modeling and verification examples with references to AISC and other relevant publications are included throughout the text along with roughly 250 illustrations to aid in reader comprehension Readers of this text will benefit from understanding at least the basics of structural design ideally through civil structural or mechanical engineering programs of study Written by a team of

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