A500 GRADE B
STRUCTURAL PIPE

SEARING INDUSTRIES

						21′			24′			42′		
PIPE SIZE	SCHD	MFD IN	OD	WALL THICKNESS	LBS./FT.	NO. OF PCS.	FT. PER BUNDLE	LBS./BDL.	NO. OF PCS.	FT. PER BUNDLE	LBS./BDL.	NO. OF PCS.	FT. PER BUNDLE	LBS./BDL.
1/2″	40	CA	0.84″	0.109	0.850	127	2667	2267	127	3048	2591	—	—	—
3/4″	40	CA	1.050″	0.133	1.131	84	1764	1995	84	2016	2280	—	—	—
1″	10	CA	1.315″	0.109	1.400	61	1260	1764	61	1440	2016	—	—	—
	40	CA	1.315″	0.133	1.680	61	1260	2117	61	1440	2419	—	—	—
1-1/4″	10	CA/WY	1.66″	0.109	1.805	44	924	1668	44	1056	1906	—	—	—
	40	CA/WY	1.66″	0.140	2.273	44	924	2100	44	1056	2400	—	—	—
1-1/2″	10	CA/WY	1.9″	0.109	2.085	37	777	1620	37	888	1851	—	—	—
	40	CA/WY	1.9″	0.145	2.718	37	777	2112	37	888	2414	—	—	—
	80	CA/WY	1.9″	0.200	3.631	37	777	2821	37	888	3224	—	—	—
2″	10	CA/WY	2.375″	0.109	2.638	29	609	1607	29	696	1836	29	1740	1740
	40	CA/WY	2.375″	0.154	3.653	29	609	2225	29	696	2542	29	1218	1218
	80	CA/WY	2.375″	0.218	5.022	29	399	2004	29	696	3495	29	798	798
2-1/2″	10	CA/WY	2.875″	0.120	3.531	19	399	1409	19	456	1610	19	798	798
	40	CA/WY	2.875″	0.203	5.790	19	399	2310	19	456	2640	19	798	798
3″	10	CA/WY	3.5″	0.120	4.332	19	399	1728	19	456	1975	19	798	798
	40	CA/WY	3.5″	0.216	7.580	19	399	3024	19	456	3456	19	798	798
3-1/2″	10	CA/WY	4″	0.120	4.977	10	210	1045	10	240	1194	10	420	420
	40	CA/WY	4″	0.226	9.110	10	210	1913	10	240	2186	10	420	420

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4″	10	CA/WY	4.5″	0.120	5.610	10	210	1178	10	240	1346	10	420	420
	40	CA/WY	4.5″	0.237	10.790	10	210	2266	10	240	2590	10	420	420
	80	CA	4.5″	0.337	14.980	7	147	2202	7	168	2517	7	294	294
5″	10	CA/WY	5.563″	0.134	7.777	10	210	1633	10	240	1866	10	420	420
	—	CA/WY	5.563″	0.156	9.017	10	210	1894	10	240	2164	10	420	420
	40	CA/WY	5.563″	0.258	14.631	10	210	3073	10	240	3511	10	420	420
	80	CA/WY	5.563″	0.375	20.797	10	210	4367	10	240	4991	10	420	420
	80	CA/WY	5.563″	0.500	27.060	7	147	3978	7	168	4546	7	294	294
6″	10	CA/WY	6.625″	0.134	9.289	7	147	1365	7	168	1561	7	294	294
	—	CA/WY	6.625″	0.188	12.920	7	147	1899	7	168	2171	7	294	294
	—	CA/WY	6.625″	0.250	17.020	7	147	2502	7	168	2859	7	294	294
	40	CA/WY	6.625″	0.280	18.992	7	147	2792	7	168	3191	7	294	294
	80	CA/WY	6.625″	0.432	28.600	7	147	4204	7	168	4805	7	294	294
	—	WY	6.625″	0.500	32.740	7	147	4813	7	168	5500	7	294	294

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8″		WY	8.625″	0.148	13.41	7	147	1971	7	168	2253	7	294	3943
		WY	8.625″	0.188	16.96	7	147	2493	7	168	2849	7	294	4986
	20	WY	8.625″	0.250	22.36	7	147	3287	7	168	3756	7	294	6574
	40	WY	8.625″	0.322	28.58	7	147	4201	7	168	4801	7	294	8403
		WY	8.625″	0.375	33.04	7	147	4857	7	168	5551	7	294	9714
		WY	8.625″	0.406	35.64	7	147	5239	7	168	5988	7	294	10478
	80	WY	8.625″	0.500	43.428	7	147	6384	7	168	7296	2	84	3648
10″	10	WY	10.750″	0.165	18.67	2	42	784	2	48	896	2	84	1568
		WY	10.750″	0.188	21.23	2	42	892	2	48	1019	2	84	1783
	20	WY	10.750″	0.250	28.061	2	42	1179	2	48	1347	2	84	2357
	40	WY	10.750″	0.365	40.521	2	42	1702	2	48	1945	2	84	3404
		WY	10.750″	0.375	41.591	2	42	1747	2	48	1996	2	84	3494
	60	WY	10.750″	0.500	54.786	2	42	2301	2	48	2630	2	84	4602
12″		WY	12.750″	0.188	25.25	2	42	1061	2	48	1212	2	84	2121
	20	WY	12.750″	0.250	33.406	2	42	1403	2	48	1603	2	84	2806
	STD	WY	12.750″	0.375	49.608	2	42	2084	2	48	2381	2	84	4167
	40	WY	12.750″	0.406	53.575	2	42	2250	2	48	2572	2	84	4500
	EXH	WY	12.750″	0.500	65.476	2	42	2750	2	48	3143	2	84	5500