



	T	M _{pl}	W _{pl}	I _r	C _i
	mm	kNm	cm ³	cm ⁴	cm ³

33.7	2.6	0.60	2.52	6.19	3.67
33.7	3.2	0.72	2.99	7.21	4.28
33.7	4	0.85	3.55	8.38	4.97
42.4	2.6	0.99	4.12	12.9	6.10
42.4	3.2	1.18	4.93	15.2	7.19
42.4	4	1.42	5.92	18.0	8.48
48.3	2.6	1.31	5.44	19.6	8.10
48.3	3.2	1.56	6.52	23.2	9.59
48.3	4	1.89	7.87	27.5	11.4
60.3	3.2	2.50	10.4	46.9	15.6
60.3	4	3.05	12.7	56.3	18.7
60.3	5	3.67	15.3	67.0	22.2
76.1	3.2	4.08	17.0	97.6	25.6
76.1	4	4.99	20.8	118	31.0
76.1	5	6.07	25.3	142	37.3
88.9	3.2	5.64	23.5	158	35.6
88.9	4	6.94	28.9	193	43.3
88.9	5	8.45	35.2	233	52.4
88.9	6	9.91	41.3	270	60.7
88.9	6.3	10.3	43.1	280	63.1
101.6	4	9.14	38.1	293	57.6
101.6	5	11.2	46.7	355	69.9
101.6	6.3	13.8	57.3	430	84.7
114.3	4	11.7	48.7	422	73.9
114.3	5	14.4	59.8	514	89.9
114.3	6.3	17.7	73.6	625	109
114.3	8	21.7	90.6	759	133
139.7	4	17.7	73.7	786	112
139.7	5	21.8	90.8	961	138
139.7	6.3	26.9	112	1177	169
139.7	8	33.4	139	1441	206
139.7	12.5	48.7	203	2040	292
168.3	5	31.9	133	1712	203
168.3	6.3	39.6	165	2107	250
168.3	8	49.4	206	2595	308
168.3	10	60.2	251	3128	372
168.3	12.5	73.0	304	3737	444
177.8	6.3	44.4	185	2499	281
177.8	8	55.4	231	3083	347
177.8	10	67.7	282	3724	419
177.8	12.5	82.1	342	4460	502
193.7	6.3	53.0	221	3260	337
193.7	8	66.2	276	4031	416
193.7	10	81.1	338	4883	504
193.7	16	122	507	7109	734
219.1	6.3	68.4	285	4772	436
219.1	8	85.7	357	5919	540
219.1	10	438	105	7197	657
219.1	16	159	661	10593	967
219.1	20	191	795	12523	1143
244.5	6.3	85.9	358	6692	547
244.5	8	108	448	8321	681
244.5	10	132	550	10146	830
244.5	12.5	162	673	12295	1006
244.5	16	201	837	15066	1232
244.5	20	243	1011	17914	1465
244.5	25	290	1210	21034	1721
273	6.3	108	448	9392	688
273	8	135	562	11703	857
273	10	166	692	14308	1048
273	12.5	204	849	17395	1274
273	16	254	1058	21414	1569
273	20	308	1283	25597	1875
273	25	370	1543	30234	2216
323.9	8	192	799	19820	1224
323.9	10	237	986	24317	1501
323.9	12.5	291	1213	29693	1833
323.9	16	364	1518	36780	2271
323.9	20	444	1850	44278	2734
323.9	25	537	2239	52800	3260
355.6	8	232	967	26403	1485
355.6	10	287	1195	32447	1825

	T	M _{pl}	W _{pl}	I _r	C _i
	mm	kNm	cm ³	cm ⁴	cm ³

355.6	12.5	353	1472	39704	2233
355.6	16	443	1847	49326	2774
355.6	20	541	2255	59583	3351
355.6	25	657	2738	71353	4013
406.4	10	377	1572	48952	2409
406.4	12.5	466	1940	60061	2956
406.4	16	586	2440	74898	3686
406.4	20	717	2989	90864	4472
406.4	25	874	3842	109404	5384
406.4	30	1022	4259	126447	6223
406.4	40	1294	5391	156373	7696
457	10	480	1998	70183	3071
457	12.5	593	2470	86290	3776
457	16	747	3113	107919	4723
457	20	917	3822	131363	5749
457	25	1121	4671	158830	6951
457	30	1315	5479	184346	8068
457	40	1674	6977	229898	10061
457	50	1790	8324	268750	11761
508	10	595	2480	97040	3820
508	12.5	737	3070	119511	4705
508	16	930	3874	149818	5898
508	20	1144	4766	182856	7199
508	25	1401	5837	221837	8734
508	30	1647	6864	258346	10171
508	40	2108	8782	324376	12771
508	50	2264	10530	381770	15030
610	10	864	3600	169693	5564
610	12.5	1071	4463	209509	6869
610	16	1355	5647	263563	8641
610	20	1672	6965	322979	10589
610	25	2055	8561	393813	12912
610	30	2424	10101	460952	15113
610	40	2124	13017	584666	19169
610	50	3380	15722	695140	22791
711	10	1179	4914	270603	7612
711	20	2292	9552	518702	14591
711	25	2825	11770	634715	1785
711	30	3341	13922	745580	20973
711	40	4327	18031	952485	26793
711	50	4706	21888	1140623	32085
711	60	5483	25500	1311166	36882
762	10	1357	5655	334057	8768
762	16	2137	8906	521947	13699
762	20	2643	11014	642166	16855
762	25	3260	13584	786922	20654
762	30	3860	16084	925706	24297
762	40	5010	20873	1186021	31129
762	50	5459	25389	1424414	37386
813	10	1548	6448	406728	10006
813	16	2440	10165	636443	15657
813	20	3019	12580	783819	19282
813	25	3727	15529	961713	23658
813	30	4416	18402	1132748	27866
914	10	1961	8172	580294	12698
914	16	3097	12904	910284	19919
914	25	4743	19763	1380634	30211
914	30	5629	23453	1629550	35658
1016	10	2429	10121	799699	15742
1016	16	3840	16001	1256959	24743
1016	25	5894	24557	1912173	37641
1016	30	7002	29175	2260704	44502
1067	10	2682	11173	927585	17387
1067	16	4242	17675	1459213	27352
1067	25	6516	27149	2222711	41663
1067	30	7745	32270	2629727	49292
1168	10	3218	13410	1219686	20885
1168	16	5096	21235	1921547	32903
1168	25	7840	32666	2933434	50230
1219	10	3508	14617	1388029	22773
1219	16	5558	23157	2188123	35901
1219	25	8555	35646	3343746	54860