

廣翰實業股份有限公司

<依規格--圓棒>

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	A	B	C	D	E	F	G	H	I
1		圓 棒	直 徑	單米重			圓 棒	直 徑	單米重
2		37141	6	0.078			37122	22.5	1.093
3		3794	6.25	0.084			3719	23	1.143
4		37123	6.35	0.087			3797	23.2	1.163
5		3743	6.55	0.093			3791	23.8	1.223
6		37142	7	0.106			3781	24	1.244
7		37181	7.2	0.111			3718	25	1.35
8		37104	8	0.138			3710	25.4	1.393
9		3723	8.2	0.145			37162	25.6	1.415
10		3780	8.3	0.149			3731	26	1.46
11		37137	8.4	0.152			37169	26.3	1.494
12		3758	9	0.175			3771	26.6	1.528
13		37175	9.2	0.183			3736	27	1.575
14		37131	9.5	0.195			3768	27.5	1.633
15		3773	10	0.216			3740	28	1.693
16		3799	10.25	0.227			3755	28.5	1.754
17		37145	10.4	0.234			3798	28.9	1.804
18		37148	10.7	0.247			3750	29	1.816
19		37132	11	0.261			3783	29.5	1.88
20		3795	11.3	0.276			3706	30	1.944
21		37166	11.7	0.292			37119	30.2	1.97
22		3759	12	0.311			3724	30.5	2.009
23		37100	12.2	0.321			3738	31	2.076
24		3704D	12.7	0.348			37182	31.2	2.08
25		3760	13	0.365			3786	31.5	2.143
26		37120	13.6	0.399			37125	31.9	2.198
27		37163	14	0.423			3757	32	2.212
28		3762	14.2	0.436			3735	32.2	2.239
29		3742	15	0.486			37129	32.7	2.31
30		3761	15.2	0.499			3707	33	2.352
31		37179	15.75	0.53			37177	33.2	2.355
32		3751	16	0.553			3779	33.5	2.424
33		3796	16.3	0.574			3730	34	2.497
34		3754	17	0.624			37128	34.3	2.541
35		37118	17.3	0.646			3788	34.5	2.571
36		3709	18	0.7			3711	35	2.646
37		3746	18.35	0.727			37165	35.3	2.691
38		3766	18.9	0.772			3732	36	2.799
39		3739	19	0.78			3763	36.5	2.877
40		3741	19.2	0.796			3727	37	2.957
41		37133	20	0.864			37168	37.5	3.004
42		3764	20.1	0.873			3708	38	3.119
43		37157	20.25	0.886			37171	38.5	3.201
44		37178	20.75	0.92			3782	39	3.285
45		3756	21	0.952			3767	40	3.456
46		37174	21.4	0.989			37184	40.2	3.49
47		3749	22	1.045			37153	41	3.631
48		37114	22.2	1.064			3789	41.3	3.684
49		3747	22.35	1.079			3752	42	3.81

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50		圓 棒	直 徑	單米重			圓 棒	直 徑	單米重
51		37111	43	3.994			37158	76.2	12.541
52		3785	44	4.181			3720	77	12.806
53		3729	45	4.374			37149	78	13.141
54		37105	46	4.57			37110	80	13.823
55		3774	46.5	4.67			37155	81	14.171
56		3792	47	4.771			37170	82	14.523
57		37121	47.5	4.873			3715	82.5	14.7
58		37116	48	4.976			3733	83	14.879
59		37140	48.7	5.122			3728	83.8	15.167
60		37130	49	5.186			37143	85	15.605
61		3745	49.3	5.249			3714	86	15.974
62		3726	50	5.4			37173	88	16.726
63		3713	50.8	5.574			37109	88.9	17.07
64		37113	51.4	5.706			3725	91	17.886
65		3790	52	5.84			37134	92	18.281
66		3793	53	6.067			37146	93	18.681
67		37106	54	6.298			3775	95	19.493
68		3778	54.5	6.415			37135	96	19.905
69		37108	55	6.534			37183	97	20.101
70		37101	55.7	6.701			37167	101.6	22.052
71		37115	56	6.773			B1016	101.6	22.295
72		37107	57	7.017			37176	105	23.553
73		3784	57.6	7.166			37180	106	24.004
74		37102	58	7.266			37160	108	25.192
75		37127	58.5	7.392			37161	114.3	28.217
76		37126	59	7.518			B1143	114.3	28.217
77		37103	60	7.775			37172	116	29.063
78		3772	60.3	7.853			37156	122	32.147
79		37124	61	8.037			B1270	127	34.836
80		37147	62	8.302			B1397	139.7	42.152
81		3776	63	8.572			B1524	152.4	50.164
82		3712	63.5	8.709			B1778	177.8	68.279
83		3734	64	8.847			B2032	203.2	89.181
84		37150	65	9.125			B2286	228.6	112.869
85		3737	65.2	9.182			B2540	254	139.345
86		37117	66	9.408			B3045	304.8	200.657
87		3769	67	9.696			B3556	355.6	273.116
88		37152	68	9.987			B4064	406.4	356.723
89		37144	69	10.283					
90		37136	70	10.583					
91		3753	70.5	10.735					
92		37154	71	10.888					
93		37138	72	11.197					
94		3770	72.7	11.415					
95		37151	73	11.51					
96		37139	74	11.827					
97		37112	75	12.149					
98		3777	76	12.475					