



Section No.	A	B	Thickness mm	Periphery mm	Mass kg/m
* 5514	20	12	1.6	64	0.132
* 5970	20	12	3	64	0.235
* 9325	25	12	1.5	74	0.144
* 5511	25	20	1.6	90	0.188
J074	25	20	3	90	0.341
5931	30	25	2	108	0.286
0460	32	19	3	102	0.388
* 9328	32	20	1.5	104	0.205
5974	32	25	3	114	0.437
7084	40	12	1.5	104	0.205
9745	40	12	3	104	0.397
* 9329	40	20	1.5	120	0.237
* 6076	40	20	3	120	0.462
* 5509	40	25	1.6	130	0.275
* 8517	40	25	3	130	0.502
* J456	50	20	1.6	140	0.278
31043	50	20	3	140	0.544
* 9332	50	25	1.5	150	0.298
* 5323	50	25	3	150	0.583
31232	50	30	1.6	160	0.340
F4357	50	38	5	176	1.125
0734	50.8	38.1	4.8	178	1.086
9753	60	25	3	170	0.664
6428	70	25	1.6	190	0.403
* Z965	70	40	1.6	220	0.470
JH1035	75	50	6	250	1.845
* 30193	75	25	3	200	0.789
37736	75	50	1.6	178	1.086
6788	75	50	3	250	0.988
F9137	75	50	6	250	1.935
8266	100	25	3	250	0.988
30641	100	50	3	300	1.195
E927	100	50	6	300	2.341
Z966	110	40	1.6	220	0.643
+ 33226	120	70	1.6	380	0.817
F9576	150	75	8	449	4.887
L150100	150	100	8	500	5.247
8713	150	120	10 10	520	7.077

\* Stock in mill, anodised & powdercoated finishes. Subject to check availability at time of order.

+ 87° not 90°, Vee Groove Drilling GuidStock in mill, anodised & powdercoated finishes. Subject to check