

Double Margin - 8+XD



AlTiN Coated

Double Margin, Solid Carbide, Coolant Fed, 142° Point, 8+X Dia., 30° Helix (.2126-.3110)

Drill Size	Decimal Equiv	Flute Length	Drill Depth	OAL	Shank ø	AlTiN Coated Part #
5.40MM	.2126	57	43	100	6.0	RDX8037
5.50MM	.2165	57	43	100	6.0	RDX8038
7/32	.2187	2.224	1.692	3.937	.2362	RDX8039
5.60MM	.2205	57	43	100	6.0	RDX8040
#2	.2210	2.224	1.692	3.937	.2362	RDX8041
5.70MM	.2244	57	43	100	6.0	RDX8042
5.80MM	.2283	57	43	100	6.0	RDX8043
5.90MM	.2323	57	43	100	6.0	RDX8044
15/64	.2344	2.224	1.692	3.937	.2362	RDX8045
6.00MM	.2362	57	43	100	6.0	RDX8046
6.10MM	.2402	76	57	118	8.0	RDX8047
C	.2420	2.992	2.244	4.645	.2362	RDX8048
6.20MM	.2441	76	57	118	8.0	RDX8049
D	.2460	2.992	2.244	4.645	.3149	RDX8050
6.30MM	.2480	76	57	118	8.0	RDX8051
1/4	.2500	2.992	2.244	4.645	.3149	RDX8052
6.40MM	.2520	76	57	118	8.0	RDX8053
6.50MM	.2559	76	57	118	8.0	RDX8054
F	.2570	2.992	2.244	4.645	.3149	RDX8055
6.60MM	.2598	76	57	118	8.0	RDX8056
G	.2610	2.992	2.244	4.645	.3149	RDX8057
6.70MM	.2638	76	57	118	8.0	RDX8058
17/64	.2656	2.992	2.244	4.645	.3149	RDX8059
6.80MM	.2677	76	57	118	8.0	RDX8060
6.90MM	.2717	76	57	118	8.0	RDX8061
7.00MM	.2756	76	57	118	8.0	RDX8062
7.10MM	.2795	76	57	118	8.0	RDX8063
9/32	.2812	2.992	2.244	4.645	.3149	RDX8064
7.20MM	.2835	76	57	118	8.0	RDX8065
7.30MM	.2874	76	57	118	8.0	RDX8066
7.40MM	.2913	76	57	118	8.0	RDX8067
7.50MM	.2953	76	57	118	8.0	RDX8068
19/64	.2969	2.992	2.244	4.645	.3149	RDX8069
7.60MM	.2992	76	57	118	8.0	RDX8070
7.70MM	.3031	76	57	118	8.0	RDX8071
7.80MM	.3071	76	57	118	8.0	RDX8072
7.90MM	.3110	76	57	118	8.0	RDX8073



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For detailed tolerance information, see page 329.