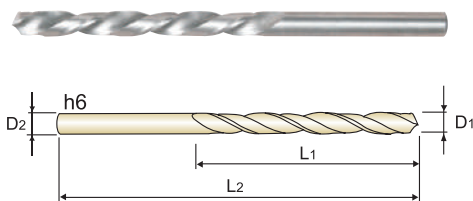


MAGIC DRILLS - ALU



RTDA80

- ▶ Good chip treatment due to flute geometry & chip space.
- ▶ Better finish & built-up edge preventive.
- ▶ Optimized thinning for Aluminum & Aluminum Alloys to prevent any clogging from chip welding.
- ▶ Wider and deeper flute gullets for maximum chip removal.
- ▶ Special geometry and smooth coating reduces built up edge and improves finishes

8XD

Unit(mm)

EDP No.	Drill Diameter	Shank Diameter	Flute Length	Overall Length
	D1	D2	L1	L2
RTDA80030	3.0	6	34	72
RTDA80031	3.1	6	34	72
RTDA80032	3.2	6	34	72
RTDA80033	3.3	6	34	72
RTDA80034	3.4	6	34	72
RTDA80035	3.5	6	34	72
RTDA80036	3.6	6	34	72
RTDA80037	3.7	6	34	72
RTDA80038	3.8	6	43	81
RTDA80039	3.9	6	43	81
RTDA80040	4.0	6	43	81
RTDA80041	4.1	6	43	81
RTDA80042	4.2	6	43	81
RTDA80043	4.3	6	43	81
RTDA80044	4.4	6	43	81
RTDA80045	4.5	6	43	81
RTDA80046	4.6	6	43	81
RTDA80047	4.7	6	43	81
RTDA80048	4.8	6	57	95
RTDA80049	4.9	6	57	95
RTDA80050	5.0	6	57	95
RTDA80051	5.1	6	57	95
RTDA80052	5.2	6	57	95
RTDA80053	5.3	6	57	95
RTDA80054	5.4	6	57	95
RTDA80055	5.5	6	57	95

EDP No.	Drill Diameter	Shank Diameter	Flute Length	Overall Length
	D1	D2	L1	L2
RTDA80056	5.6	6	57	95
RTDA80057	5.7	6	57	95
RTDA80058	5.8	6	57	95
RTDA80059	5.9	6	57	95
RTDA80060	6.0	6	57	95
RTDA80061	6.1	8	76	114
RTDA80062	6.2	8	76	114
RTDA80063	6.3	8	76	114
RTDA80064	6.4	8	76	114
RTDA80065	6.5	8	76	114
RTDA80066	6.6	8	76	114
RTDA80067	6.7	8	76	114
RTDA80068	6.8	8	76	114
RTDA80069	6.9	8	76	114
RTDA80070	7.0	8	76	114
RTDA80071	7.1	8	76	114
RTDA80072	7.2	8	76	114
RTDA80073	7.3	8	76	114
RTDA80074	7.4	8	76	114
RTDA80075	7.5	8	76	114
RTDA80076	7.6	8	76	114
RTDA80078	7.8	8	76	114
RTDA80079	7.9	8	76	114
RTDA80080	8.0	8	76	114
RTDA80081	8.1	10	95	142
RTDA80082	8.2	10	95	142

MAGIC DRILLS - ALU



8XD

Unit(mm)

EDP No.	Drill Diameter	Shank Diameter	Flute Length	Overall Length
	D1	D2	L1	L2
RTDA80083	8.3	10	95	142
RTDA80084	8.4	10	95	142
RTDA80085	8.5	10	95	142
RTDA80086	8.6	10	95	142
RTDA80087	8.7	10	95	142
RTDA80088	8.8	10	95	142
RTDA80089	8.9	10	95	142
RTDA80090	9.0	10	95	142
RTDA80091	9.1	10	95	142
RTDA80092	9.2	10	95	142
RTDA80093	9.3	10	95	142
RTDA80094	9.4	10	95	142
RTDA80095	9.5	10	95	142
RTDA80096	9.6	10	95	142
RTDA80097	9.7	10	95	142
RTDA80098	9.8	10	95	142
RTDA80099	9.9	10	95	142
RTDA80100	10.0	10	95	142
RTDA80101	10.1	12	114	162
RTDA80102	10.2	12	114	162
RTDA80103	10.3	12	114	162

EDP No.	Drill Diameter	Shank Diameter	Flute Length	Overall Length
	D1	D2	L1	L2
RTDA80104	10.4	12	114	162
RTDA80105	10.5	12	114	162
RTDA80106	10.6	12	114	162
RTDA80107	10.7	12	114	162
RTDA80108	10.8	12	114	162
RTDA80109	10.9	12	114	162
RTDA80110	11.0	12	114	162
RTDA80111	11.1	12	114	162
RTDA80112	11.2	12	114	162
RTDA80113	11.3	12	114	162
RTDA80114	11.4	12	114	162
RTDA80115	11.5	12	114	162
RTDA80116	11.6	12	114	162
RTDA80117	11.7	12	114	162
RTDA80118	11.8	12	114	162
RTDA80119	11.9	12	114	162
RTDA80120	12.0	12	114	162
RTDA80125	12.5	14	133	178
RTDA80130	13.0	14	133	178
RTDA80135	13.5	14	133	178
RTDA80140	14.0	14	133	178