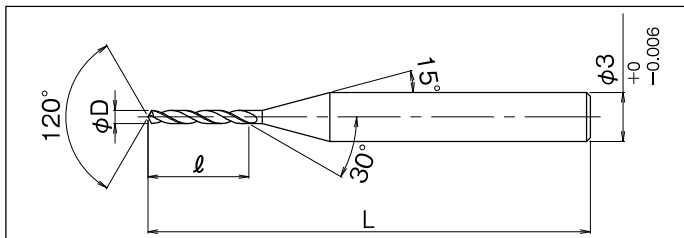


DLCルーマドリル 標準刃長

DLC Micro Drill Regular Flute Length

ADR-DLC



■ 超硬質膜の内部応力を薄膜で軽減させ、密着性も優れ長寿命を実現。

DLC Shine Coating has high-adhesion on tool material, increasing tool life and reducing wear.

■ DLCコーティングにより、アルミ等の加工における溶着を大幅軽減。

Ultra-thin layer coating with low friction coefficient can significantly prevent chip to stick on the tool tip.

刃径公差：+0~-0.005

φD Tolerance



単位 Unit : mm

型番 CODE NUMBER	径 φD	刃長 ℓ	全長 L	シャンク d	定価 ¥
ADR-DLC-0010	0.1	1.2	38	3	8,330
ADR-DLC-0011	0.11	1.2	38	3	8,000
ADR-DLC-0012	0.12	1.4	38	3	8,000
ADR-DLC-0013	0.13	1.4	38	3	8,000
ADR-DLC-0014	0.14	1.4	38	3	8,000
ADR-DLC-0015	0.15	1.8	38	3	8,000
ADR-DLC-0016	0.16	1.8	38	3	8,000
ADR-DLC-0017	0.17	1.8	38	3	8,000
ADR-DLC-0018	0.18	2.1	38	3	7,670
ADR-DLC-0019	0.19	2.1	38	3	7,670
ADR-DLC-0020	0.2	2.4	38	3	7,670
ADR-DLC-0021	0.21	2.4	38	3	7,370
ADR-DLC-0022	0.22	2.6	38	3	7,370
ADR-DLC-0023	0.23	2.6	38	3	7,370
ADR-DLC-0024	0.24	2.6	38	3	7,370
ADR-DLC-0025	0.25	3	38	3	7,370
ADR-DLC-0026	0.26	3	38	3	7,370
ADR-DLC-0027	0.27	3	38	3	7,370
ADR-DLC-0028	0.28	3.3	38	3	7,370
ADR-DLC-0029	0.29	3.3	38	3	7,370
ADR-DLC-0030	0.3	5	38	3	7,070
ADR-DLC-0031	0.31	5	38	3	6,380
ADR-DLC-0032	0.32	5	38	3	6,380
ADR-DLC-0033	0.33	5	38	3	6,380
ADR-DLC-0034	0.34	5	38	3	6,380
ADR-DLC-0035	0.35	5	38	3	6,380

型番 CODE NUMBER	径 φD	刃長 ℓ	全長 L	シャンク d	定価 ¥
ADR-DLC-0036	0.36	5	38	3	6,380
ADR-DLC-0037	0.37	5	38	3	6,380
ADR-DLC-0038	0.38	5	38	3	6,380
ADR-DLC-0039	0.39	5	38	3	6,380
ADR-DLC-0040	0.4	6	38	3	6,380
ADR-DLC-0041	0.41	6	38	3	6,080
ADR-DLC-0042	0.42	6	38	3	6,080
ADR-DLC-0043	0.43	6	38	3	6,080
ADR-DLC-0044	0.44	6	38	3	6,080
ADR-DLC-0045	0.45	6	38	3	6,080
ADR-DLC-0046	0.46	6	38	3	6,080
ADR-DLC-0047	0.47	6	38	3	6,080
ADR-DLC-0048	0.48	6	38	3	6,080
ADR-DLC-0049	0.49	6	38	3	6,080
ADR-DLC-0050	0.5	6	38	3	6,080
ADR-DLC-0051	0.51	6	38	3	6,270
ADR-DLC-0052	0.52	6	38	3	6,270
ADR-DLC-0053	0.53	6	38	3	6,270
ADR-DLC-0054	0.54	6	38	3	6,270
ADR-DLC-0055	0.55	6	38	3	6,270
ADR-DLC-0056	0.56	6	38	3	6,270
ADR-DLC-0057	0.57	6	38	3	6,270
ADR-DLC-0058	0.58	6	38	3	6,270
ADR-DLC-0059	0.59	6	38	3	6,270
ADR-DLC-0060	0.6	7	38	3	6,270
ADR-DLC-0061	0.61	7	38	3	6,270

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