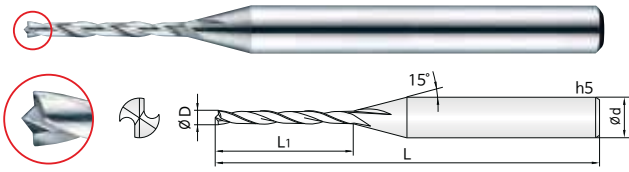




# 초경 2날 디버링 마이크로 드릴



- 알루미늄, 구리, 비철합금, A.B.S수지, 레진 가공 드릴
- 버를 최소화하기 위한 스페셜한 드릴 헤드 형상을 설계하였습니다.
- 드릴링 작업시 피삭재 센터의 드릴링 워킹 현상을 방지하여 정확한 드릴링 위치와 홀 크기를 제공합니다.
- 극소형 드릴링에 최적화 된 포인트 설계로 안정적인 드릴링을 구현 합니다.

**Drills for aluminium, copper, non-ferrous alloys, A.B.S and resin**

- Special drill head geometry designed to minimize burrs.
- The drill location and hole size are provided to prevent drill walking in the center of the workpiece during drilling.
- Implements stable drilling with a point design optimized for ultra-small drilling.



510P

D Size	D Tolerance
ø 0.15 ~ 0.2	+0 ~ -0.005mm
ø 0.21 ~ 3	+0 ~ -0.01mm
ø 3.5 ~ 6	+0 ~ -0.015mm

단위 : mm

Order Number	날경 Diameter D	날장 Length of cut L1	전장 Overall Length L	샙크 Shank Dia d	비고	Order Number	날경 Diameter D	날장 Length of cut L1	전장 Overall Length L	샙크 Shank Dia d	비고
2DED 0015 009 S03	0.15	0.9	40	3		2DED 008 040 S03	0.8	4	40	3	
2DED 0015 018 S03	0.15	1.8	40	3		2DED 008 080 S03	0.8	8	40	3	
2DED 0016 009 S03	0.16	0.9	40	3		2DED 0085 040 S03	0.85	4	40	3	
2DED 0016 018 S03	0.16	1.8	40	3		2DED 0085 080 S03	0.85	8	40	3	
2DED 0017 009 S03	0.17	0.9	40	3		2DED 009 040 S03	0.9	4	40	3	
2DED 0017 018 S03	0.17	1.8	40	3		2DED 009 080 S03	0.9	8	40	3	
2DED 0018 0105 S03	0.18	1.05	40	3		2DED 0095 040 S03	0.95	4	40	3	
2DED 0018 021 S03	0.18	2.1	40	3		2DED 0095 080 S03	0.95	8	40	3	
2DED 0019 0105 S03	0.19	1.05	40	3		2DED 010 050 S03	1	5	40	3	
2DED 0019 021 S03	0.19	2.1	40	3		2DED 010 100 S03	1	10	40	3	
2DED 002 012 S03	0.2	1.2	40	3		2DED 011 050 S03	1.1	5	40	3	
2DED 002 024 S03	0.2	2.4	40	3		2DED 011 100 S03	1.1	10	40	3	
2DED 0021 012 S03	0.21	1.2	40	3		2DED 012 050 S03	1.2	5	40	3	
2DED 0021 024 S03	0.21	2.4	40	3		2DED 012 100 S03	1.2	10	40	3	
2DED 0022 013 S03	0.22	1.3	40	3		2DED 013 050 S03	1.3	5	40	3	
2DED 0022 026 S03	0.22	2.6	40	3		2DED 013 100 S03	1.3	10	40	3	
2DED 0023 013 S03	0.23	1.3	40	3		2DED 014 050 S03	1.4	5	40	3	
2DED 0023 026 S03	0.23	2.6	40	3		2DED 014 100 S03	1.4	10	40	3	
2DED 0024 013 S03	0.24	1.3	40	3		2DED 015 075 S03	1.5	7.5	45	3	
2DED 0024 026 S03	0.24	2.6	40	3		2DED 015 150 S03	1.5	15	45	3	
2DED 0025 015 S03	0.25	1.5	40	3		2DED 016 075 S03	1.6	7.5	45	3	
2DED 0025 030 S03	0.25	3	40	3		2DED 016 150 S03	1.6	15	45	3	
2DED 0026 015 S03	0.26	1.5	40	3		2DED 017 075 S03	1.7	7.5	45	3	
2DED 0026 030 S03	0.26	3	40	3		2DED 017 150 S03	1.7	15	45	3	
2DED 0027 015 S03	0.27	1.5	40	3		2DED 018 075 S03	1.8	7.5	45	3	
2DED 0027 030 S03	0.27	3	40	3		2DED 018 150 S03	1.8	15	45	3	
2DED 0028 0165 S03	0.28	1.65	40	3		2DED 019 075 S03	1.9	7.5	45	3	
2DED 0028 033 S03	0.28	3.3	40	3		2DED 019 150 S03	1.9	15	45	3	
2DED 0029 0165 S03	0.29	1.65	40	3		2DED 020 110 S03	2	11	50	3	
2DED 0029 033 S03	0.29	3.3	40	3		2DED 020 220 S03	2	22	50	3	
2DED 003 025 S03	0.3	2.5	40	3		2DED 021 110 S03	2.1	11	50	3	
2DED 003 050 S03	0.3	5	40	3		2DED 021 220 S03	2.1	22	50	3	
2DED 0035 025 S03	0.35	2.5	40	3		2DED 022 110 S03	2.2	11	50	3	
2DED 0035 050 S03	0.35	5	40	3		2DED 022 220 S03	2.2	22	50	3	
2DED 004 030 S03	0.4	3	40	3		2DED 023 110 S03	2.3	11	50	3	
2DED 004 060 S03	0.4	6	40	3		2DED 023 220 S03	2.3	22	50	3	
2DED 0045 030 S03	0.45	3	40	3		2DED 024 110 S03	2.4	11	50	3	
2DED 0045 060 S03	0.45	6	40	3		2DED 024 220 S03	2.4	22	50	3	
2DED 005 030 S03	0.5	3	40	3		2DED 025 110 S03	2.5	11	50	3	
2DED 005 060 S03	0.5	6	40	3		2DED 025 220 S03	2.5	22	50	3	
2DED 0055 030 S03	0.55	3	40	3		2DED 026 110 S03	2.6	11	50	3	
2DED 0055 060 S03	0.55	6	40	3		2DED 026 220 S03	2.6	22	50	3	
2DED 006 035 S03	0.6	3.5	40	3		2DED 027 125 S03	2.7	12.5	50	3	
2DED 006 070 S03	0.6	7	40	3		2DED 027 250 S03	2.7	25	50	3	
2DED 0065 035 S03	0.65	3.5	40	3		2DED 028 125 S03	2.8	12.5	50	3	
2DED 0065 070 S03	0.65	7	40	3		2DED 028 250 S03	2.8	25	50	3	
2DED 007 040 S03	0.7	4	40	3		2DED 029 125 S03	2.9	12.5	50	3	
2DED 007 080 S03	0.7	8	40	3		2DED 029 250 S03	2.9	25	50	3	
2DED 0075 040 S03	0.75	4	40	3		2DED 030 125 S03	3	12.5	50	3	
2DED 0075 080 S03	0.75	8	40	3		2DED 030 250 S03	3	25	50	3	

DRILL

