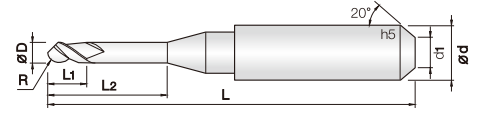




1날 PMMA/PEEK/WAX 가공용 리브 볼 엔드밀 1 Flutes Rib Ball End Mills for PMMA & PEEK & WAX

호환 장비 (Competible Machine)
M1, M5



- 플라스틱 (PMMA), PEEK, WAX, ABS 등 비철, 비금속 가공
- Endmills for PMMA, PEEK, WAX, A.B.S, non-ferrous and non-metallic materials.

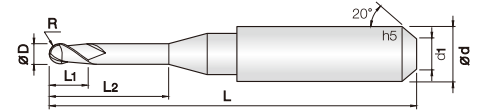
단위: mm

Order Number	날경 Diameter R × D	날장 Length of cut L1	유효장 Effective Length L2	전장 Overall Length L	샙크소경 Shank Dia d1	샙크 Shank Dia d
1ZIR 005 050 S03	0.25R X 0.5	3	5	57	1.2	3
1ZIR 005 050 S06	0.25R X 0.5	3	5	50	4.2	6
1ZIR 010 160 S03	0.5R X 1	8	16	57	1.2	3
1ZIR 010 120 S06	0.5R X 1	6	12	50	4.2	6
1ZIR 020 180 S03	1R X 2	10	18	57	1.2	3
1ZIR 020 180 S06	1R X 2	10	18	50	4.2	6



2&3날 지르코니아 가공용 리브 볼 엔드밀 2&3 Flutes Ball End Mills for Zirconia

호환 장비 (Competible Machine)
M1, M5



- 지르코니아 (ZrO2), 얼티메이트 (ULTIMATE) 등 비철 비금속 가공
- Endmills for Zirconia, Ultimate, non-ferrous and non-metallic materials.

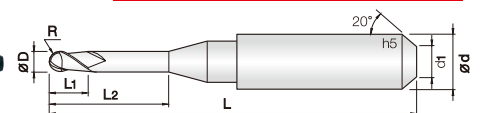
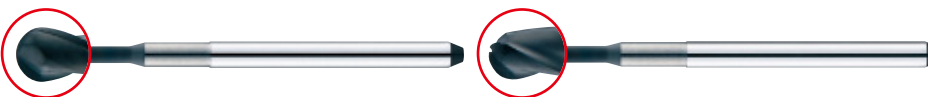
단위: mm

Order Number	날경 Diameter R × D	날장 Length of cut L1	유효장 Effective Length L2	전장 Overall Length L	샙크소경 Shank Dia d1	샙크 Shank Dia d
2ZIR 005 050 S03	0.25R X 0.5	3	5	57	1.2	3
2ZIR 005 050 S06	0.25R X 0.5	3	5	50	4.2	6
2ZIR 010 160 S03	3ZIR 010 160 S03	0.5R X 1	8	16	1.2	3
2ZIR 010 120 S06	3ZIR 010 120 S06	0.5R X 1	6	12	4.2	6
2ZIR 020 180 S03	3ZIR 020 180 S03	1R X 2	10	18	1.2	3
2ZIR 020 180 S06	3ZIR 020 180 S06	1R X 2	10	18	4.2	6



2&3날 지르코니아 가공용 다이아몬드 코팅 볼 엔드밀 2&3 Flutes Diamond Coated Ball End Mills for Zirconia

호환 장비 (Competible Machine)
M1, M5



- 지르코니아 (ZrO2), 얼티메이트 (ULTIMATE) 등 비철 비금속 가공
- Endmills for Zirconia, Ultimate, non-ferrous and non-metallic materials.

단위: mm

Order Number	날경 Diameter R × D	날장 Length of cut L1	유효장 Effective Length L2	전장 Overall Length L	샙크소경 Shank Dia d1	샙크 Shank Dia d
2ZIRD 005 050 S03	0.25R X 0.5	3	5	57	1.2	3
2ZIRD 005 050 S06	0.25R X 0.5	3	5	50	4.2	6
2ZIRD 010 160 S03	3ZIRD 010 160 S03	0.5R X 1	8	16	1.2	3
2ZIRD 010 120 S06	3ZIRD 010 120 S06	0.5R X 1	6	12	4.2	6
2ZIRD 020 180 S03	3ZIRD 020 180 S03	1R X 2	10	18	1.2	3
2ZIRD 020 180 S06	3ZIRD 020 180 S06	1R X 2	10	18	4.2	6

