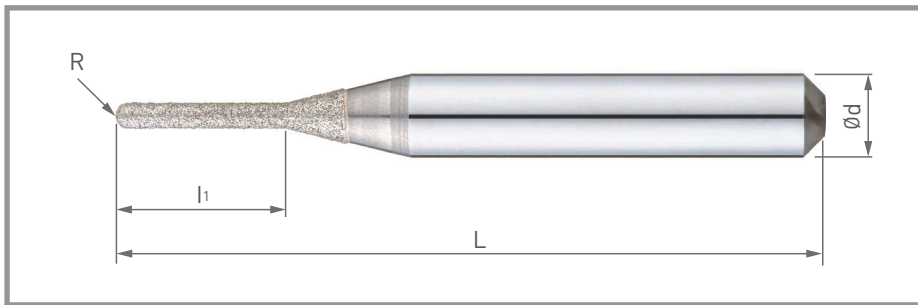


HANSONG TYPE_Milling Bur

- DIAMOND CRUMB (Electroplated Diamond) to cutting Glass Ceramic.

1 ECPB Series



GLASS CERAMIC

DIAMOND
CRUMBElectroplated
DiamondR
±0.003

R Tolerance



1 Flutes

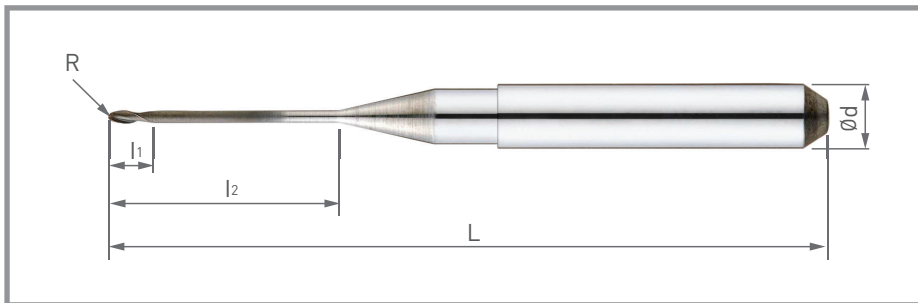
SPECIFICATIONS

Model. No	Flutes	Radius of Ball Nose	Length of Cut	Shank Diameter	Overall Length
		R	l ₁	d	L
1ECPB-006-060-340	1F	0.3	6	3	40
1ECPB-010-100-340		0.5	10		
1ECPB-020-120-340		1	12		
1ECPB-025-150-340		1.25	15		
1ECPB-006-060-348		0.3	6		48
1ECPB-010-100-348		0.5	10		
1ECPB-020-120-348		1	12		
1ECPB-025-150-348		1.25	15		
1ECPB-006-060-440		0.3	6	4	40
1ECPB-010-100-440		0.5	10		
1ECPB-020-120-440		1	12		
1ECPB-025-150-440		1.25	15		
1ECPB-006-060-450		0.3	6		50
1ECPB-010-100-450		0.5	10		
1ECPB-015-080-450		0.75	8		
1ECPB-020-120-450		1	12		
1ECPB-025-150-450		1.25	15	6	40
1ECPB-006-060-640		0.3	6		
1ECPB-010-100-640		0.5	10		
1ECPB-020-120-640		1	12		
1ECPB-025-150-640		1.25	15		
1ECPB-006-060-650		0.3	6		50
1ECPB-010-100-650		0.5	10		
1ECPB-015-100-650		0.75	10		
1ECPB-020-120-650		1	12		
1ECPB-025-150-650		1.25	15	6	50
1ECPB-025-250-650		1.25	25		

HANSONG TYPE_Milling Bur

- Diamond coating to cut Zirconia
- DLC coating to cut PEEK & WAX & PMMA, finishing of ZIRCONIA.

2 GDRB Series



ZIRCONIA

DIA

Coating

R
±0.005

R Tolerance

30°

Helix

2

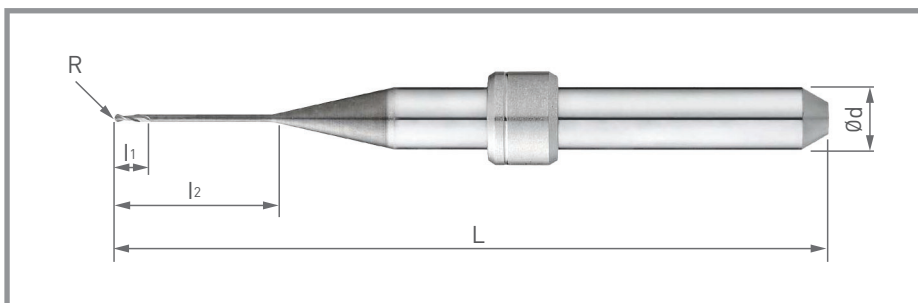
2 Flutes

SPECIFICATIONS

Model. No	Flutes	Radius of Ball Nose	Effective Length	Length of Cut	Shank Diameter	Overall Length
		R	l ₂	l ₁	d	L
2GDRB-010-160-450	2F	0.5	16	2	4	50
2GDRB-010-160-450-RING						
2GDRB-020-180-450		1	18	6	6	53
2GDRB-020-180-450-RING						
2GDRB-010-140-653		0.5	14	2	6	53
2GDRB-010-160-663			16			63
2GDRB-020-200-655		1	20	6		55
2GDRB-020-200-663						63

- 2GDRB-010-160-450-RING, 2GDRB-020-180-450-RING are Ring type.
- 2GDRB-010-140-653, 2GDRB-010-160-663, 2GDRB-020-200-655, 2GDRB-020-200-663 are Step type of Arum.

2 GLRB Series



PMMA & PEEK & WAX & ZIRCONIA

DLC

Coating

R
±0.005

R Tolerance

30°

Helix

2

2 Flutes

SPECIFICATIONS

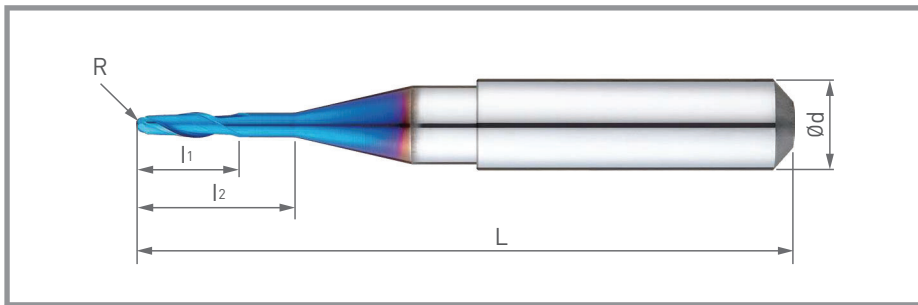
Model. No	Flutes	Radius of Ball Nose	Effective Length	Length of Cut	Shank Diameter	Overall Length
		R	l ₂	l ₁	d	L
2GLRB-006-100-445-RING	2F	0.3	10	1.5	4	45
2GLRB-006-130-663			13		6	63
2GLRB-010-160-663		0.5	16	2		

- 2GLRB-006-100-445-RING is Ring type.
- 2GLRB-006-130-663, 2GLRB-010-160-663 are Step type of Arum.

HANSONG TYPE_Milling Bur

- Tyson coating based on TiSin to cut Cobalt Chrom & Titanium.
- Un-coating for cutting PEEK & PMMA & WAX.

2 GTRB Series



**COBALT CHROME,
TITANIUM**

TYSON

Coating

R

±0.005

R Tolerance

30°

Helix

2

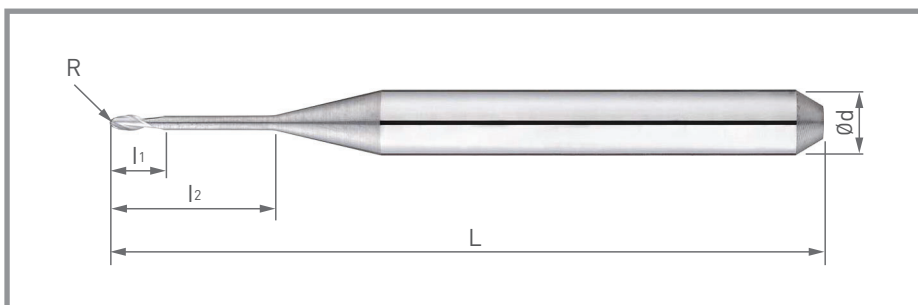
2 Flutes

SPECIFICATIONS

Model. No	Flutes	Radius of Ball Nose	Effective Length	Length of Cut	Shank Diameter	Overall Length
		R	l ₂	l ₁	d	L
2GTRB-006-100-445	2F	0.3	10	1.5	4	45
2GTRB-006-080-650			8			
2GTRB-010-080-650		0.5	10	2	6	50
2GTRB-015-100-650		0.75		3		
2GTRB-020-120-650		1	12	6		
2GTRB-030-120-650		1.5		8		

- 2GTRB-006-100-445 is Normal type.
- The rest are Step type of Arum.

2 GNRB Series



**PMMA & PEEK &
WAX**

**NON
COATING**

R

±0.005

R Tolerance

30°

Helix

2

2 Flutes

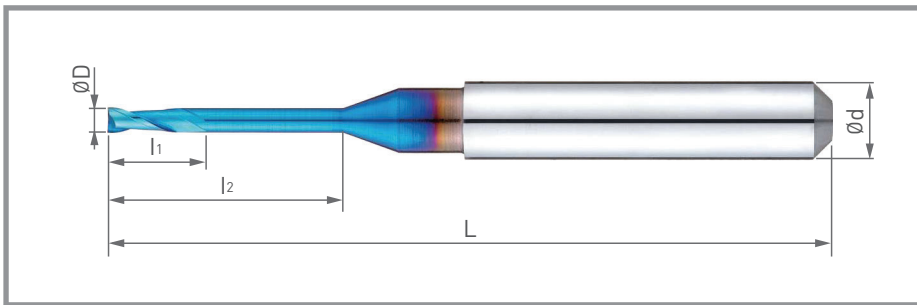
SPECIFICATIONS

Model. No	Flutes	Radius of Ball Nose	Effective Length	Length of Cut	Shank Diameter	Overall Length
		R	l ₂	l ₁	d	L
2GNRB-010-100-444	2F	0.5	10	2	4	44
2GNRB-015-140-447		0.75	14	3		47
2GNRB-020-180-450		1	18	6		50

HANSONG TYPE_Milling Bur

- Tyson coating based on TiSiN to cut Cobalt Chrom & Titanium.

2 GTRE Series



**COBALT CHROME,
TITANIUM**

TYSON

Coating

30°

Helix

2

2 Flutes

SPECIFICATIONS

Model. No	Flutes	Diameter	Effective Length	Length of Cut	Shank Diameter	Overall Length
		D	l ₂	l ₁	d	L
2GTRE-0175-140-650	2F	Ø1.75	14	7	6	50
2GTRE-020-180-655		Ø2	18	5		55

- Both are Step type of Arum.

