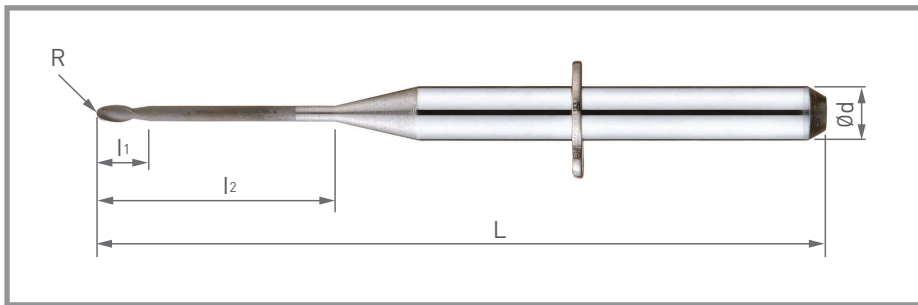


WIELAND TYPE_Milling Bur

- Diamond coating to cut Zirconia

2 WDRB, 3 WDRB Series



ZIRCONIA

DIA

Coating

R
±0.005

R Tolerance

30°

Helix

2

2 Flutes

3

3 Flutes

SPECIFICATIONS

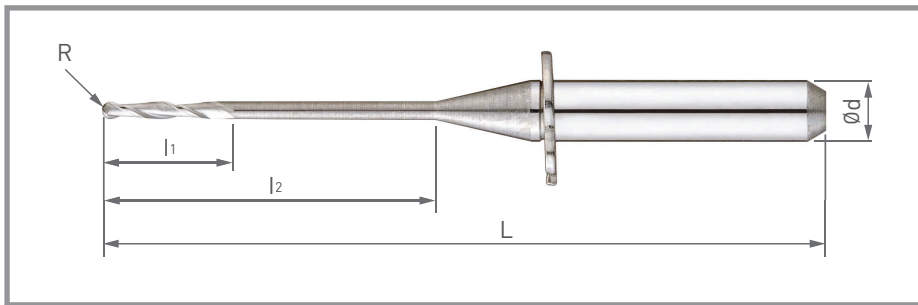
Model. No	Flutes	Radius of Ball Nose	Effective Length	Length of Cut	Shank Diameter	Overall Length	
		R	l ₂	l ₁	d	L	
2WDRB-007-086-335-RING	2F	0.35	8.6	1.4	3	35	
2WDRB-010-130-335-RING		0.5	13	2			
2WDRB-020-160-335-RING		1	16	4			
2WDRB-025-150-335-RING		1.25	15	5			
2WDRB-006-070-340-RING		0.3	7	2			
2WDRB-007-086-340-RING		0.35	8.6	1.4		40	
2WDRB-007-070-340-RING			7	2			
2WDRB-010-130-340-RING		0.5	13				
2WDRB-010-170-340-RING			17	5			
2WDRB-020-160-340-RING		1	16	4			
2WDRB-020-170-340-RING			17	8			
2WDRB-025-150-340-RING		1.25	15	5			
2WDRB-025-200-340-RING			20	10			
3WDRB-010-170-340-RING		3F	0.5	17			5
3WDRB-020-170-340-RING			1				8
3WDRB-025-200-340-RING	1.25		20	10			

- Applicable machine : 35L-Wieland Zenotec Mini, 40L-Wieland Zenotec Select Hybrid

WIELAND TYPE_Milling Bur

• Un-coating for cutting PEEK & PMMA & WAX.

1 WNRB, 2 WNRB, 3 WNRB Series



PMMA & PEEK & WAX

**NON
COATING**

R
±0.005

30°
Helix

1
1 Flutes

2
2 Flutes

3
3 Flutes

SPECIFICATIONS

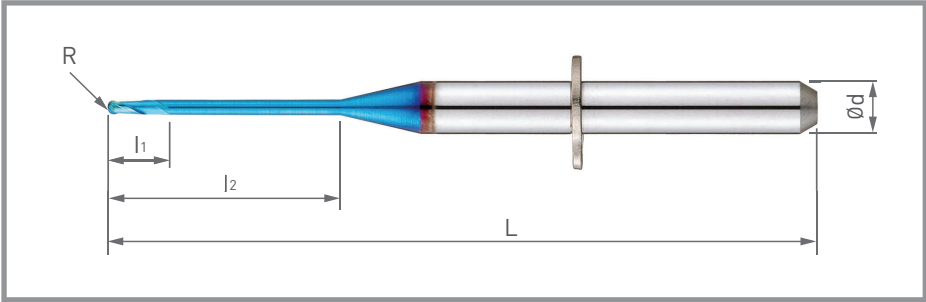
Model. No	Flutes	Radius of Ball Nose	Effective Length	Length of Cut	Shank Diameter	Overall Length
		R	l ₂	l ₁	d	L
1WNRB-006-070-335-RING	1F	0.3	7	2	3	35
1WNRB-007-070-335-RING		0.35				
1WNRB-010-160-335-RING		0.5	16	5		
1WNRB-020-170-335-RING		1	17	8		
1WNRB-025-200-335-RING		1.25	20	10		
2WNRB-003-034-335-RING	2F	0.15	3.4	0.6		
2WNRB-006-070-335-RING		0.3	7	2		
2WNRB-007-086-335-RING		0.35	8.6	1.4		
2WNRB-007-070-335-RING			7	2		
2WNRB-010-130-335-RING		0.5	13	5		
2WNRB-010-160-335-RING			16			
2WNRB-020-160-335-RING		1	17	8		
2WNRB-020-170-335-RING			15	5		
2WNRB-025-150-335-RING		1.25	20	10		
2WNRB-025-200-335-RING			16	5		
3WNRB-010-160-335-RING	3F	0.5	17	8		
3WNRB-020-170-335-RING		1	20	10		
3WNRB-025-200-335-RING		1.25				
1WNRB-006-070-340-RING	1F	0.3	7	2		40
1WNRB-007-070-340-RING		0.35				
1WNRB-010-170-340-RING		0.5	17	5		
1WNRB-020-170-340-RING		1		8		
1WNRB-025-200-340-RING		1.25	20	10		
2WNRB-003-034-340-RING	2F	0.15	3.4	0.6		
2WNRB-007-086-340-RING		0.35	8.6	1.4		
2WNRB-010-130-340-RING		0.5	13	2		
2WNRB-020-160-340-RING		1	16	4		
2WNRB-025-150-340-RING		1.25	15	5		

• Applicable machine : 35L-Wieland Zenotec Mini, 40L-Wieland Zenotec Select Hybrid

WIELAND TYPE_Milling Bur

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

2 WTRB 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
2WTRB-010-130-335-RING	2F	0.5	13	2	3	35
2WTRB-020-160-335-RING		1	16	4		
2WTRB-025-150-335-RING		1.25	15	5		
2WTRB-010-130-340-RING		0.5	13	2		40
2WTRB-020-160-340-RING		1	16	4		
2WTRB-025-150-340-RING		1.25	15	5		

• Applicable machine : 35L-Wieland Zenotec Mini, 40L-Wieland Zenotec Select Hybrid

