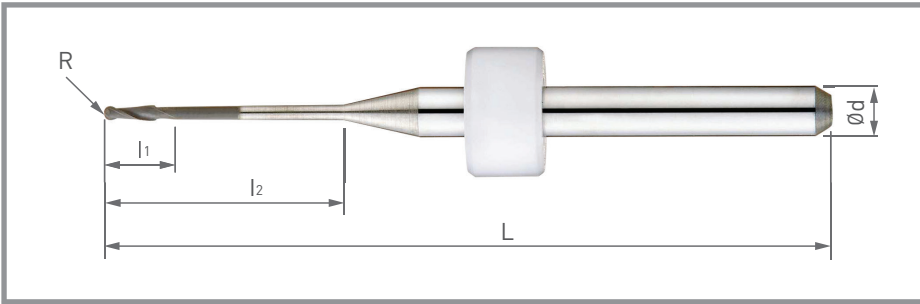


# SIRONA TYPE\_Milling Bur

• Diamond coating to cut Zirconia

## 2 NDRB Series



**ZIRCONIA**

**DIA** Coating

**R** ±0.005 R Tolerance

**30°** Helix

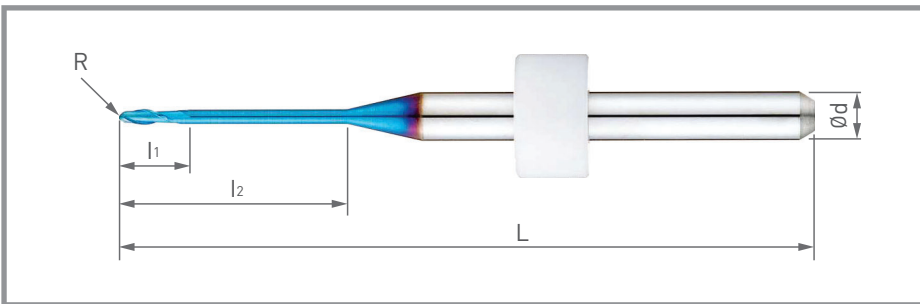
**2** 2 Flutes

### SPECIFICATIONS

Model. No	Flutes	Radius of Ball Nose	Effective Length	Length of Cut	Shank Diameter	Overall Length
		R	l <sub>2</sub>	l <sub>1</sub>	d	L
2NDRB-005-050-342-RING	2F	0.25	5	1	3	42
2NDRB-010-170-343-RING		0.5	17	3		43
2NDRB-025-240-344-RING		1.25	24	4		44

• Applicable machine : MC X5

## 2 NTRB Series



**COBALT CHROME, TITANIUM**

**TYSON** Coating

**R** ±0.005 R Tolerance

**30°** Helix

**2** 2 Flutes

### SPECIFICATIONS

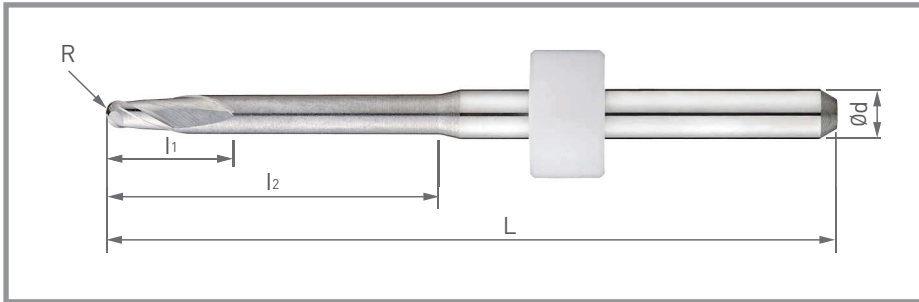
Model. No	Flutes	Radius of Ball Nose	Effective Length	Length of Cut	Shank Diameter	Overall Length
		R	l <sub>2</sub>	l <sub>1</sub>	d	L
2NTRB-010-170-343-RING	2F	0.5	17	3	3	43
2NTRB-025-240-344-RING		1.25	24	4		44

• Applicable machine : MC X5

# SIRONA TYPE\_Milling Bur

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

## 2 NNRB Series



**PMMA & PEEK & WAX**

**NON COATING**

**R**  
±0.005

**30°**  
Helix

**2**  
2 Flutes

### SPECIFICATIONS

Model. No	Flutes	Radius of Ball Nose	Effective Length	Length of Cut	Shank Diameter	Overall Length
		R	l <sub>2</sub>	l <sub>1</sub>	d	L
2NNRB-005-050-342-RING	2F	0.25	5	1	3	42
2NNRB-010-170-343-RING		0.5	17	3		43
2NNRB-025-240-344-RING		1.25	24	4		44

• Applicable machine : MC X5

