

Main Size ✓

Workpiece

Zr
Zirconia

PMMA

PEEK

WAX

Ti
Titanium

CoCr
Cobalt-
Chrome

GC
Glass
Ceramics

Coating

Diamond

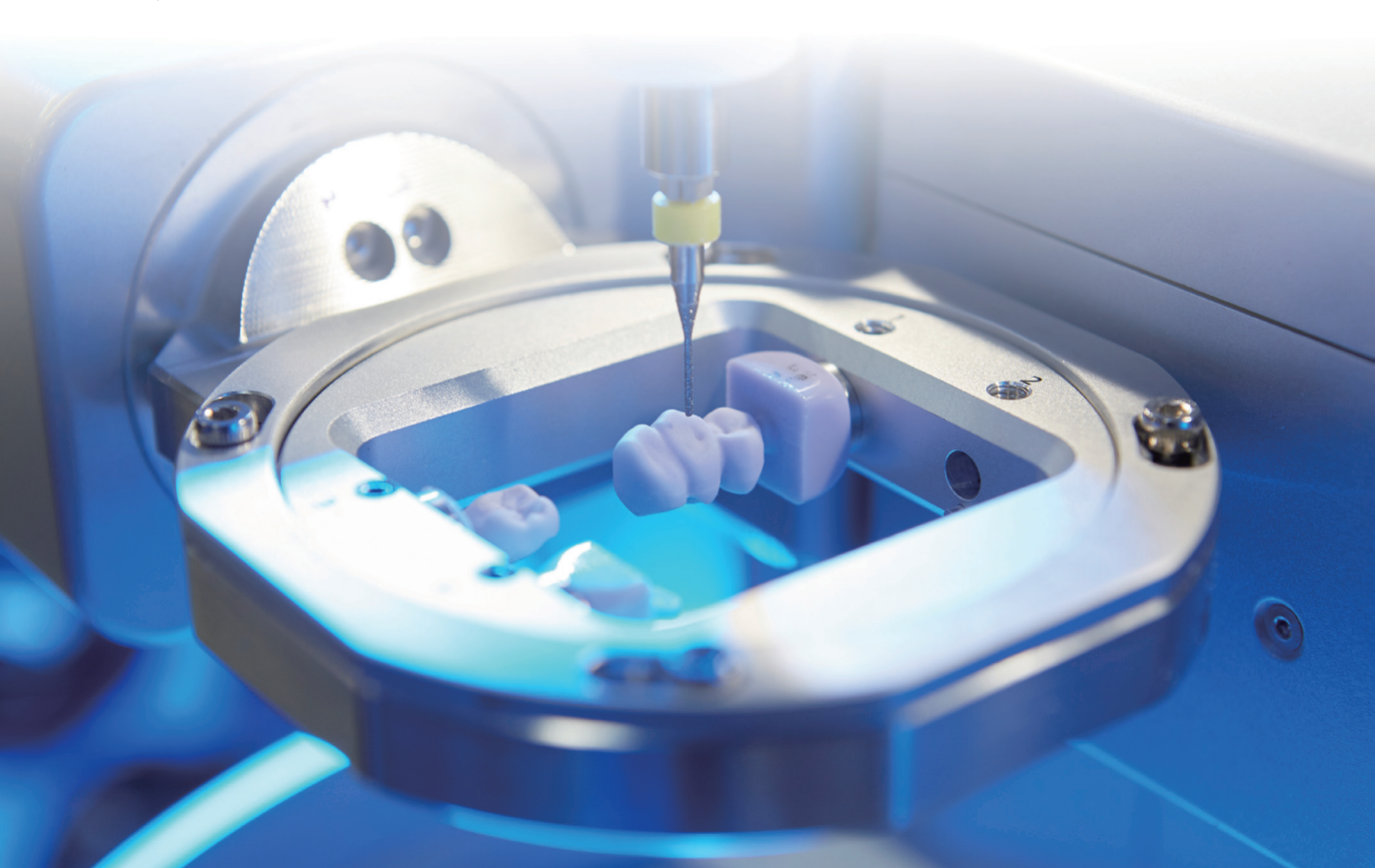
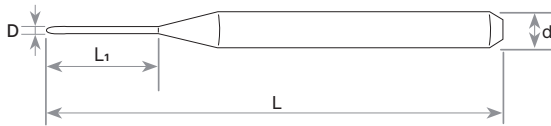
Tyson

Electro-
Plated
Diamond

K
DLC

Model No.	Workpiece	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Coating
Applicable Machine : PM3, PM5								
✓ 1ECB-005-092-344-RING-IV	●	Ball	1	0.5	9.2	3	44	■
✓ 1EPB-010-100-349-RING-IV	●	Ball	1	1	10	3	49	■
✓ 1EPB-020-180-349-RING-IV	●	Ball	1	2	18	3	49	■
✓ 1EPB-028-200-341-RING-IV	●	Ball	1	2.8	20	3	41	■

Dimension Guide



Main Size ✓

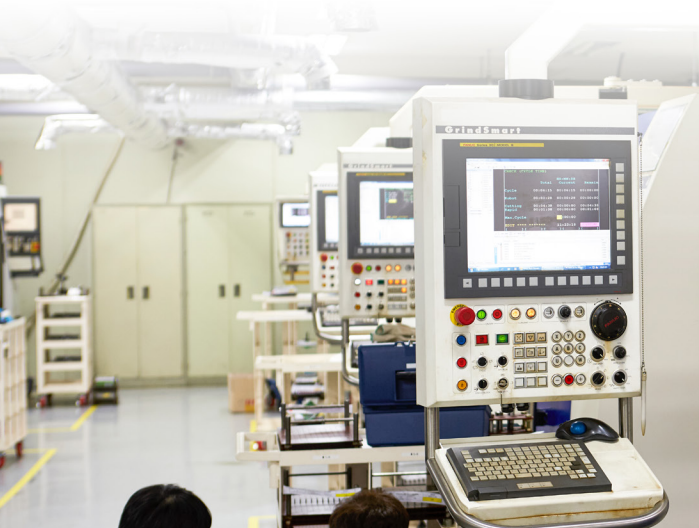
Workpiece



Coating

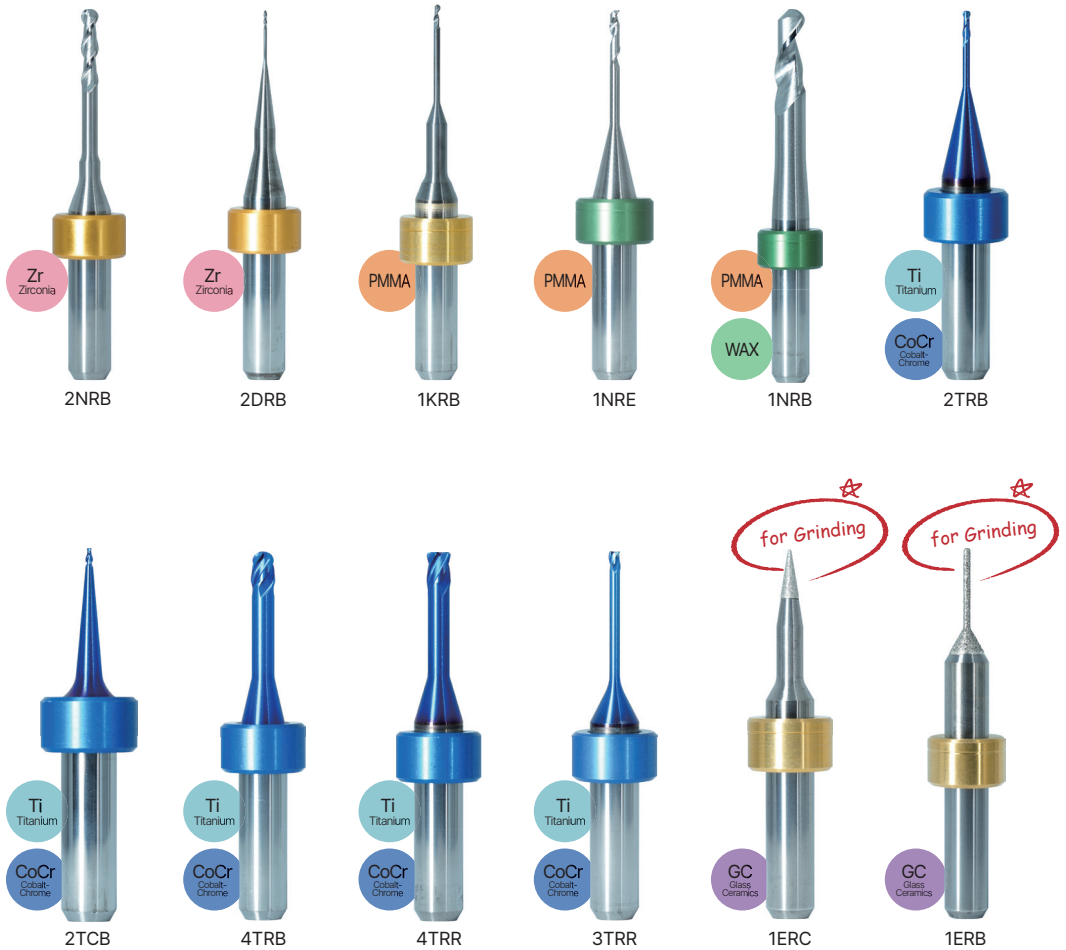


Model No.	Workpiece	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Coating
Applicable Machine : PM7								
✓ 2NRB-005-070-652-RING-IV		Ball	2	0.5	7	6	52	-
✓ 2NRB-010-140-653-RING-IV		Ball	2	1	14	6	53	-
✓ 2NRB-025-200-653-RING-IV		Ball	2	2.5	20	6	53	-
✓ 2DRB-005-070-652-RING-IV		Ball	2	0.5	7	6	52	
✓ 1KRB-005-070-649-RING-IVG		Ball	1	0.5	7	6	49	
✓ 1KRB-010-100-652-RING-IVG		Ball	1	1	10	6	52	
✓ 1KRB-025-250-659-RING-IVG		Ball	1	2.5	25	6	59	
✓ 1NRE-015-150-649-RING-IVG		Flat	1	1.5	15	6	49	-
✓ 1NRB-050-220-659-RING-IVG		Ball	1	5	22	6	59	-
✓ 1NRB-050-220-659-RING-IVB		Ball	1	5	22	6	59	-
✓ 1NRE-015-150-649-RING-IVB		Flat	1	1.5	15	6	49	-
✓ 1NRB-025-250-659-RING-IVB		Ball	1	2.5	25	6	59	-
✓ 1NRB-010-100-652-RING-IVB		Ball	1	1	10	6	52	-
✓ 1NRB-005-070-649-RING-IVB		Ball	1	0.5	7	6	49	-
✓ 2TCB-006-015-640-RING-IV		Ball	2	0.6	-	6	40	
✓ 2TRB-010-090-645-RING-IV		Ball	2	1	9	6	45	
✓ 2TRB-015-120-645-RING-IV		Ball	2	1.5	12	6	45	
✓ 2TRB-020-120-645-RING-IV		Ball	2	2	12	6	45	
✓ 4TRB-030-150-645-RING-IV		Ball	4	3	15	6	45	
✓ 4TRR-030-R05-150-645-RING-IV		Corner R	4	3	15	6	45	
✓ 3TRR-015-R015-150-645-RING-IV		Corner R	3	1.5	15	6	45	
✓ 1ERC-005-155-645-RING-IV		Taper	1	0.5	15.5	6	45	
✓ 1ERB-010-105-650-RING-IV		Ball	1	1	10.5	6	50	
✓ 1ERB-020-185-650-RING-IV		Ball	1	2	18.5	6	50	
✓ 1ERB-030-200-650-RING-IV		Ball	1	3	20	6	50	



Applicable Machine

PM7



Dimension Guide

