

Main Size ✓

Workpiece



Coating

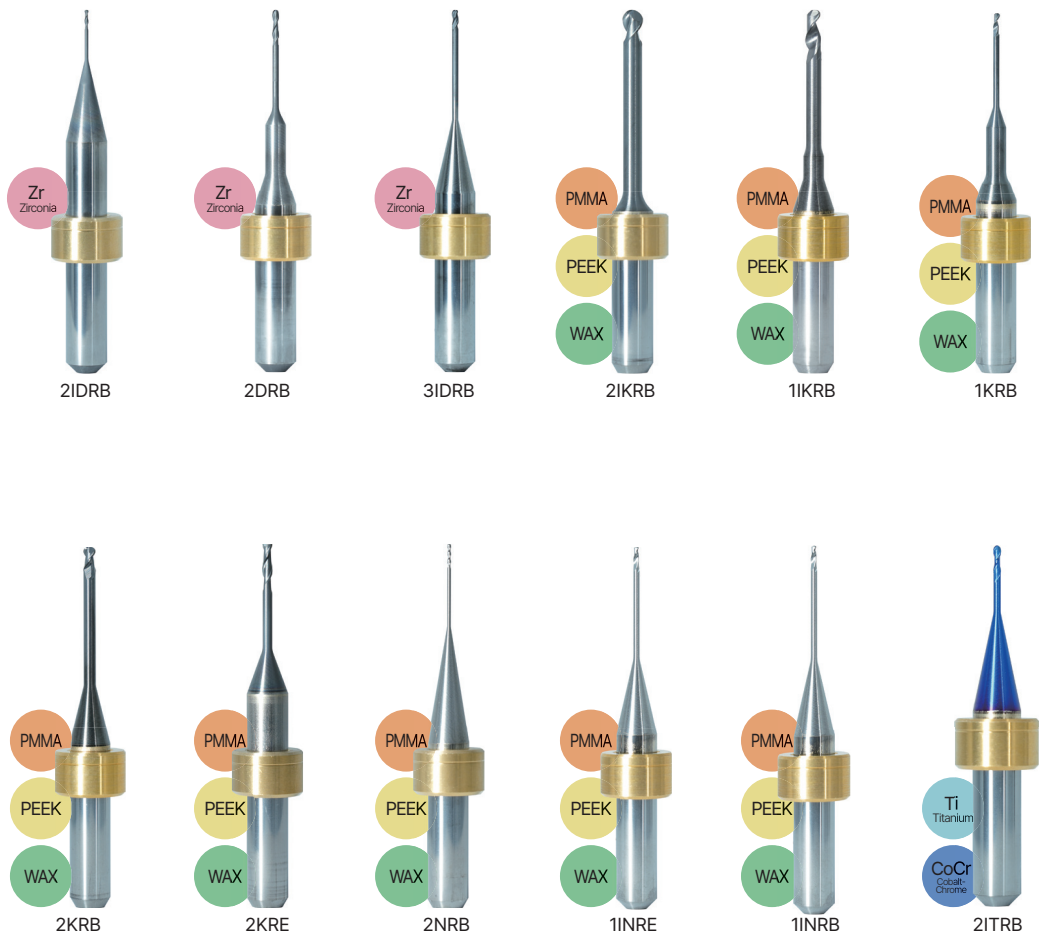


Model No.	Workpiece	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Coating
Applicable Machine : Coritec 350i, 350i PRO, 350i Loader, 350i Loader PRO, 650i, 650i Loader								
✓ 2IDRB-006-070-653-RING	●	Ball	2	0.6	7	6	53	■
✓ 2DRB-010-140-653-RING-IM	●	Ball	2	1	14	6	53	■
✓ 2DRB-025-200-653-RING-IM	●	Ball	2	2.5	20	6	53	■
2IDRB-0065-120-653-RING	●	Ball	2	0.65	12	6	53	■
2IDRB-010-160-653-RING	●	Ball	2	1	16	6	53	■
2IDRB-020-200-653-RING	●	Ball	2	2	20	6	53	■
2IDRB-025-200-653-RING	●	Ball	2	2.5	20	6	53	■
3IDRB-010-160-653-RING	●	Ball	3	1	16	6	53	■
3IDRB-020-200-653-RING	●	Ball	3	2	20	6	53	■
3IDRB-025-200-653-RING	●	Ball	3	2.5	20	6	53	■
✓ 2IKRB-030-270-653-RING	●●●	Ball	2	3	27	6	53	■
✓ 1IKRB-025-200-653-RING	●●●	Ball	1	2.5	20	6	53	■
✓ 1KRB-010-135-653-RING-IM	●●●	Ball	1	1	13.5	6	53	■
✓ 2KRB-020-200-653-RING-IM	●●●	Ball	2	2	20	6	53	■
✓ 2KRE-015-150-653-RING-IM	●●●	Flat	2	1.5	15	6	53	■
✓ 2NRB-006-120-653-RING-IM	●●●	Ball	2	0.6	12	6	53	-
✓ 1INRE-040-320-655-RING	●●●	Flat	1	4	32	6	55	-
1INRB-006-070-653-RING	●●●	Ball	1	0.6	7	6	53	-
1INRB-0065-120-653-RING	●●●	Ball	1	0.65	12	6	53	-
1INRB-010-160-653-RING	●●●	Ball	1	1	16	6	53	-
1INRB-020-200-653-RING	●●●	Ball	1	2	20	6	53	-
1INRB-025-200-653-RING	●●●	Ball	1	2.5	20	6	53	-
✓ 2ITRB-010-080-645-RING-OS	●●	Ball	2	1	8	6	45	■
✓ 2ITRB-015-120-648-RING-OS	●●	Ball	2	1.5	12	6	48	■
✓ 2ITRB-020-120-645-RING-OS	●●	Ball	2	2	12	6	45	■
✓ 2ITRB-030-150-645-RING-OS	●●	Ball	2	3	15	6	45	■
2ITRB-008-080-650-RING	●●	Ball	2	0.8	8	6	50	■
2ITRB-010-080-650-RING	●●	Ball	2	1	8	6	50	■
2ITRB-010-100-650-RING	●●	Ball	2	1	10	6	50	■
2ITRB-015-120-650-RING	●●	Ball	2	1.5	12	6	50	■

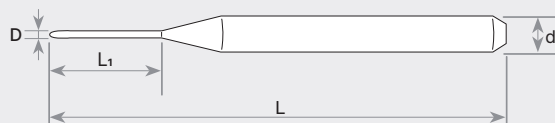


Applicable Machine

Coritec 350i, 350i PRO, 350i Loader, 350i Loader PRO, 650i, 650i Loader



Dimension Guide



Main Size ✓

Workpiece



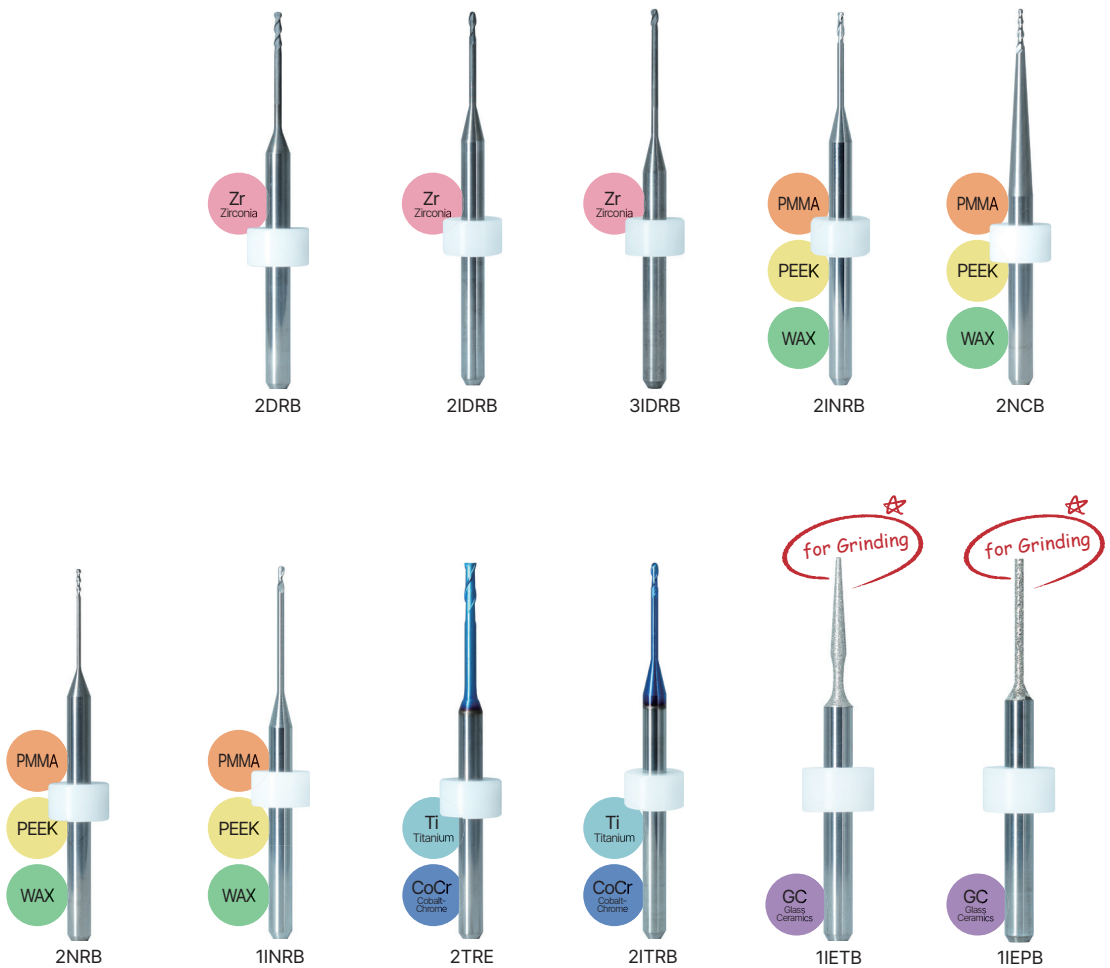
Coating



Model No.	Workpiece	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Coating
Applicable Machine : Coritex 250i, 250i dry								
✓ 2DRB-010-140-346-RING-IM	●	Ball	2	1	14	3	46	■
✓ 2DRB-025-200-346-RING-IM	●	Ball	2	2.5	2	3	46	■
✓ 2IDRB-006-070-348-RING	●	Ball	2	0.6	7	3	48	■
✓ 2IDRB-010-120-348-RING	●	Ball	2	1	12	3	48	■
✓ 2IDRB-025-125-348-RING	●	Ball	2	2.5	12.5	3	48	■
2IDRB-006-082-348-RING	●	Ball	2	0.6	8.2	3	48	■
2IDRB-0065-120-348-RING	●	Ball	2	0.65	12	3	48	■
2IDRB-010-160-348-RING	●	Ball	2	1	16	3	48	■
2IDRB-020-200-348-RING	●	Ball	2	2	20	3	48	■
2IDRB-025-200-348-RING	●	Ball	2	2.5	20	3	48	■
3IDRB-010-160-348-RING	●	Ball	3	1	16	3	48	■
3IDRB-020-200-348-RING	●	Ball	3	2	20	3	48	■
3IDRB-025-200-348-RING	●	Ball	3	2.5	20	3	48	■
✓ 2INRB-006-082-348-RING	●●●	Ball	2	0.6	8.2	3	48	-
✓ 2INRB-010-120-348-RING	●●●	Ball	2	1	12	3	48	-
✓ 2INRB-025-125-348-RING	●●●	Ball	2	2.5	12.5	3	48	-
✓ 2NCB-006-220-346-RING-IM	●●●	Ball	2	0.6	22	3	46	-
✓ 2NRB-006-120-346-RING-IM	●●●	Ball	2	0.6	12	3	46	-
1INRB-006-070-348-RING	●●●	Ball	1	0.6	7	3	48	-
1INRB-0065-120-348-RING	●●●	Ball	1	0.65	12	3	48	-
1INRB-010-160-348-RING	●●●	Ball	1	1	16	3	48	-
1INRB-020-200-348-RING	●●●	Ball	1	2	20	3	48	-
1INRB-025-200-348-RING	●●●	Ball	1	2.5	20	3	48	-
✓ 2TRE-015-150-346-RING-IM	●●	Flat	2	1.5	15	3	46	■
✓ 2ITRB-010-080-339-RING	●●	Ball	2	1	8	3	39	■
✓ 2ITRB-010-120-348-RING	●●	Ball	2	1	12	3	48	■
✓ 2ITRB-025-125-348-RING	●●	Ball	2	2.5	12.5	3	48	■
✓ 1IETB-006-135-340-RING-OS	●	Taper	1	0.6	-	3	40	■
✓ 1IEPB-010-127-340-RING-OS	●	Ball	1	1	-	3	40	■
✓ 1IEPB-025-150-340-RING-OS	●	Ball	1	2.5	-	3	40	■

Applicable Machine

Coritec 250i, 250i dry



Dimension Guide

