

Elevate Your Craft with

HAN SONG Dental Milling Burs



HAN SONG brings you state-of-the-art milling burs engineered for superior performance and exceptional durability. Ready to transform your lab's productivity and results?



Coating Types

HAN SONG Dental Milling Burs deliver consistently high performance, powered by our advanced coating technologies. These coatings are engineered to withstand the demands of modern dental materials, ensuring long-lasting durability, precise cutting, and efficient workflows for every restoration.

milling
ZIRCONIA

DIA Diamond

- Non Coating

For highly abrasive Zirconia, diamond coating provides extreme hardness, maximizing bur life, precision, and minimizing operating costs.

milling
**GLASS
CERAMIC**

EPD Electro-Plated
Diamond

The Electro-Plated Diamond coating is a specialized process tailored for the challenging task of milling glass-ceramic materials in dental restoration.

milling
**PMMA,
PEEK,
WAX**

K K-DLC

- Non Coating

K-DLC((Diamond-Like Carbon) coating is engineered to optimize milling of softer dental materials like PMMA, PEEK, and Wax.

milling
**TITANIUM&
COBALT
CHROME**

TYS Tyson

- Non Coating

The Tyson coating is a high-performance surface treatment specifically engineered for milling challenging materials such as Titanium and Cobalt-Chrome alloys.

00 INDEX

No.	Type	Compatible Machine	Workpiece	Product Image	Page
01	ROLAND	DWX-4 DWX-42W DWX-50 DWX-51 DWX-52 DWX-53	ZIRCONIA		6
			GLASS CERAMIC		6
			PMMA, PEEK, WAX		7
			TITANIUM & COBALT CHROME		8
02	VHF	E5 K4 K5 N4 R5 S1 S2 Z4	ZIRCONIA		9
			GLASS CERAMIC		9
			PMMA, PEEK, WAX		10-11
			TITANIUM & COBALT CHROME		11
03	IMES-ICORE	Coritec 250i 250i dry Coritec 350i 350i PRO 350i Loader 350i Loader PRO 650i 650i Loader	ZIRCONIA		12
			GLASS CERAMIC		12
			PMMA, PEEK, WAX		13
			TITANIUM & COBALT CHROME		14
04	IVOCLAR	PM3 PM5 PM7	ZIRCONIA		15
			GLASS CERAMIC		15
			PMMA, PEEK, WAX		16
			TITANIUM & COBALT CHROME		17
05	ZIRKONZAHN	M1 M5	ZIRCONIA		18
			GLASS CERAMIC		18
			PMMA, PEEK, WAX		19
			PMMA		20
			TITANIUM & COBALT CHROME		21
			TITANIUM		21

00 INDEX

No.	Type	Compatible Machine	Workpiece	Product Image	Page
06	WIELAND	Zenotec Mini Zenotec Select Hybrid	ZIRCONIA		22
			GLASS CERAMIC		22
			PMMA, PEEK, WAX		23-24
			TITANIUM & COBALT CHROME		24
07	AMANN GIRRBACH	Ceramill Motion 2 Ceramill Matik Ceramill Mikro 4X Ceramill Mikro 5X	ZIRCONIA		25
			PMMA, PEEK, WAX		25
08	SIRONA	MCX5	ZIRCONIA		26
			GLASS CERAMIC		26
			PMMA, PEEK, WAX		26
			TITANIUM & COBALT CHROME		27
09	REDON	Hybrid Eco Series Best Mill Series	ZIRCONIA		28
			GLASS CERAMIC		28
			PMMA, PEEK, WAX		28
			TITANIUM & COBALT CHROME		29
10	DOF	Sharp2 Plus	ZIRCONIA		30
			GLASS CERAMIC		30
			TITANIUM & COBALT CHROME		30
11	XT-CERA	X-Mill 500 Plus X-Mill 500 Pro X-Mill 600 X-Mill 650 Se	ZIRCONIA		31
			PMMA, PEEK, WAX		31
			TITANIUM & COBALT CHROME		31
12	YUCERA	Y-4X Y-5X	ZIRCONIA		32
13	UPCERA	A52W	ZIRCONIA		33

No.	Type	Compatible Machine	Workpiece	Product Image	Page
14	UP3D	P41 P42 P52 P53 53DC	ZIRCONIA		34
		PMMA, PEEK, WAX		34	
15	DATRON	D3 D5	PMMA, PEEK, WAX		35
16	ARUM	5X-200 5X-300 Pro 5X-400 5X-450 5X-500 5X-500L D4 D6	ZIRCONIA		36
			GLASS CERAMIC		36
			PMMA		36
			METAL		37
			METAL (Thread)		38
17	for GLASS CERAMIC		GLASS CERAMIC		39

**The coating types listed in this catalog are subject to change based on customer requirements.*



Custom Solutions for All Your Milling Needs We provide high-precision dental milling burs compatible with a wide range of CAD/CAM machines. Need a specific fit? We offer custom manufacturing tailored to your equipment. Contact us for your custom solution!

01 ROLAND

Type

milling

ZIRCONIA

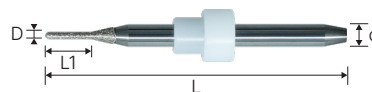


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
20DRB-006-060-450	Ball	2	0.6	6	4	50	DWX-4 DWX-50 DWX-51 DWX-52 DWX-53	DIA
20DRB-006-082-450	Ball	2	0.6	8.2	4	50		DIA
20DRB-006-140-450	Ball	2	0.6	14	4	50		DIA
20DRB-010-120-450	Ball	2	1	12	4	50		DIA
20DRB-010-160-450	Ball	2	1	16	4	50		DIA
20DRB-010-200-450	Ball	2	1	20	4	50		DIA
20DRB-020-140-450	Ball	2	2	14	4	50		DIA
20DRB-020-200-450	Ball	2	2	20	4	50		DIA
20DRB-030-200-450	Ball	2	3	20	4	50		DIA
30DRB-010-160-450	Ball	3	1	16	4	50		DIA
30DRB-010-200-450	Ball	3	1	20	4	50		DIA
30DRB-020-200-450	Ball	3	2	20	4	50		DIA
30DRB-030-200-450	Ball	3	3	20	4	50		DIA

milling

GLASS CERAMIC

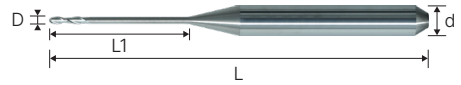


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1EPB-005-100-340-RING-SP	Ball	1	0.5	10	3	40	DWX-42W	EPD
1EPB-010-060-340-RING-SP	Ball	1	1	6	3	40		EPD
1EPB-015-080-340-RING-RO	Ball	1	1.5	8	3	40		EPD
1EPB-025-080-332-RING-RO	Ball	1	2.5	8	3	32		EPD
1EPB-025-160-340-RING-SP	Ball	1	2.5	16	3	40		EPD

milling

PMMA, PEEK, WAX

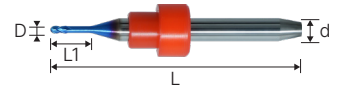


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
10KRB-006-060-450	Ball	1	0.6	6	4	50	DWX-4 DWX-50 DWX-51 DWX-52 DWX-53	K
10KRB-006-140-450	Ball	1	0.6	14	4	50		K
10KRB-010-160-450	Ball	1	1	16	4	50		K
10KRB-010-200-450	Ball	1	1	20	4	50		K
10KRB-020-200-450	Ball	1	2	20	4	50		K
10KRB-030-200-450	Ball	1	3	20	4	50		K
10KRR-030-R02-200-450	Corner R	1	3	20	4	50		K
10NRB-006-060-450	Ball	1	0.6	6	4	50		-
10NRB-006-140-450	Ball	1	0.6	14	4	50		-
10NRB-010-160-450	Ball	1	1	16	4	50		-
10NRB-010-200-450	Ball	1	1	20	4	50		-
10NRB-020-200-450	Ball	1	2	20	4	50		-
10NRB-030-200-450	Ball	1	3	20	4	50		-
10NRR-030-R02-200-450	Corner R	1	3	20	4	50		-
2KRB-006-100-455-R0	Ball	2	0.6	10	4	55		K
2KRB-010-130-455-R0	Ball	2	1	13	4	55		K
2KRB-020-160-455-R0	Ball	2	2	16	4	55		K
20KRB-003-031-450	Ball	2	0.3	3.1	4	50		K
20KRB-006-060-450	Ball	2	0.6	6	4	50		K
20KRB-008-096-450	Ball	2	0.8	9.6	4	50		K
20KRB-010-120-450	Ball	2	1	12	4	50		K
20KRB-010-180-450	Ball	2	1	18	4	50		K
20KRB-020-140-450	Ball	2	2	14	4	50		K
20KRB-020-200-450	Ball	2	2	20	4	50		K
20KRE-010-200-450	Flat	2	1	20	4	50		K
20KRE-020-200-450	Flat	2	2	20	4	50		K
20NRB-003-031-450	Ball	2	0.3	3.1	4	50		-
20NRB-006-060-450	Ball	2	0.6	6	4	50		-
20NRB-008-096-450	Ball	2	0.8	9.6	4	50		-
20NRB-010-120-450	Ball	2	1	12	4	50		-
20NRB-010-180-450	Ball	2	1	18	4	50		-
20NRB-020-140-450	Ball	2	2	14	4	50		-
20NRB-020-200-450	Ball	2	2	20	4	50		-
20NRE-010-200-450	Flat	2	1	20	4	50		-
20NRE-020-200-450	Flat	2	2	20	4	50		-
3KRR-040-R02-200-450-R0	Corner R	3	4	20	4	50		K

milling

TITANIUM & COBALT CHROME



(unit : mm)

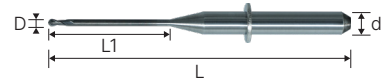
Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
20TRB-006-060-450	Ball	2	0.6	6	4	50	DWX-4 / 50 / 51 / 52 / 53	TYS
20TRB-010-120-450	Ball	2	1	12	4	50		TYS
20TRB-020-140-450	Ball	2	2	14	4	50		TYS
4TRB-010-050-333-RING-RO	Ball	4	1	5	3	33	DWX-42W	TYS
4TRB-020-080-333-RING-RO	Ball	4	2	8	3	33		TYS
4TRB-030-100-333-RING-RO	Ball	4	3	10	3	33		TYS

02 VHF

Type

milling

ZIRCONIA

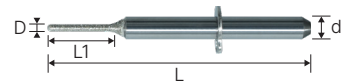


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2VDRB-006-050-335-RING	Ball	2	0.6	5	3	35	E5 K4 N4 Z4	DIA
2VDRB-006-088-335-RING	Ball	2	0.6	8.8	3	35		DIA
2VDRB-010-130-335-RING	Ball	2	1	13	3	35		DIA
2VDRB-010-160-335-RING	Ball	2	1	16	3	35		DIA
2VDRB-020-160-335-RING	Ball	2	2	16	3	35		DIA
3DRB-020-160-335-RING-VF	Ball	3	2	16	3	35		DIA
2DRE-012-160-340-RING-VF	Flat	2	1.2	16	3	40		DIA
2VDRB-006-030-340-RING	Ball	2	0.6	3	3	40	E5 K5 R5 S1 S2	DIA
2VDRB-006-070-340-RING	Ball	2	0.6	7	3	40		DIA
2VDRB-006-088-340-RING	Ball	2	0.6	8.8	3	40		DIA
2VDRB-006-110-340-RING	Ball	2	0.6	11	3	40		DIA
2VDRB-010-160-340-RING	Ball	2	1	16	3	40		DIA
2VDRB-010-170-340-RING	Ball	2	1	17	3	40		DIA
2VDRB-020-160-340-RING	Ball	2	2	16	3	40		DIA
2VDRB-020-170-340-RING	Ball	2	2	17	3	40		DIA
3VDRB-010-170-340-RING	Ball	3	1	17	3	40		DIA
3VDRB-020-160-340-RING	Ball	3	2	16	3	40		DIA
3VDRB-020-170-340-RING	Ball	3	2	17	3	40		DIA

milling

GLASS CERAMIC



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1EPR-006-R02-045-335-RING-VF	Corner R	1	0.6	4.5	3	35	E5	EPD
1VEVR-006-055-335-RING	Ball	1	0.6	5.5	3	35	K4	EPD
1VERB-010-080-335-RING	Ball	1	1	8	3	35	N4	EPD
1VERB-024-160-335-RING	Ball	1	2.4	16	3	35	Z4	EPD

02 VHF

Type

milling

PMMA, PEEK, WAX

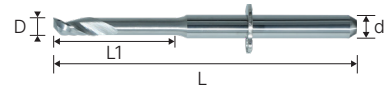


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1NRE-025-160-335-RING-VF	Flat	1	2.5	16	3	35	E5 K4 N4 Z4	-
1VKRB-006-070-335-RING	Ball	1	0.6	7	3	35		K
1VKRB-006-110-335-RING	Ball	1	0.6	11	3	35		K
1VKRB-010-160-335-RING	Ball	1	1	16	3	35		K
1VKRB-020-170-335-RING	Ball	1	2	17	3	35		K
1VNRB-006-070-335-RING	Ball	1	0.6	7	3	35		-
1VNRB-006-110-335-RING	Ball	1	0.6	11	3	35		-
1VNRB-010-160-335-RING	Ball	1	1	16	3	35		-
1VNRB-020-170-335-RING	Ball	1	2	17	3	35		-
2NRB-010-160-335-RING-VF	Ball	2	1	16	3	35		-
2NRB-020-160-335-RING-VF	Ball	2	2	16	3	35		-
2VKRB-006-030-335-RING	Ball	2	0.6	3	3	35		K
2VKRB-006-070-335-RING	Ball	2	0.6	7	3	35		K
2VKRB-006-088-335-RING	Ball	2	0.6	8.8	3	35		K
2VKRB-006-110-335-RING	Ball	2	0.6	11	3	35		K
2VKRB-010-130-335-RING	Ball	2	1	13	3	35		K
2VKRB-010-160-335-RING	Ball	2	1	16	3	35		K
2VKRB-020-160-335-RING	Ball	2	2	16	3	35		K
2VKRB-020-170-335-RING	Ball	2	2	17	3	35		K
2VNRB-006-030-335-RING	Ball	2	0.6	3	3	35		-
2VNRB-006-070-335-RING	Ball	2	0.6	7	3	35		-
2VNRB-006-088-335-RING	Ball	2	0.6	8.8	3	35		-
2VNRB-006-110-335-RING	Ball	2	0.6	11	3	35		-
2VNRB-010-130-335-RING	Ball	2	1	13	3	35		-
2VNRB-010-160-335-RING	Ball	2	1	16	3	35		-
2VNRB-020-160-335-RING	Ball	2	2	16	3	35		-
2VNRB-020-170-335-RING	Ball	2	2	17	3	35		-
3VKRB-010-160-335-RING	Ball	3	1	16	3	35		K
3VKRB-020-170-335-RING	Ball	3	2	17	3	35		K
3VNRB-010-160-335-RING	Ball	3	1	16	3	35		-
3VNRB-020-170-335-RING	Ball	3	2	17	3	35		-

milling

PMMA, PEEK, WAX

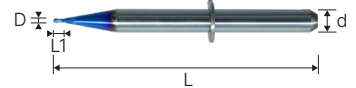


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1VKRR-025-R008-160-340-RING	Corner R	1	2.5	2.5	3	40	E5 K5 R5 S1 S2	K
1VNR-025-R008-160-340-RING	Corner R	1	2.5	2.5	3	40		-
2NRR-015-R01-210-340-RING-VF	Corner R	2	1.5	1.5	3	30		-
2VKRB-006-030-340-RING	Ball	2	0.6	0.6	3	40		K
2VKRB-006-088-340-RING	Ball	2	0.6	0.6	3	40		K
2VKRB-010-160-340-RING	Ball	2	1	1	3	40		K
2VKRB-020-160-340-RING	Ball	2	2	2	3	40		K
2VNRB-006-030-340-RING	Ball	2	0.6	0.6	3	40		-
2VNRB-006-088-340-RING	Ball	2	0.6	0.6	3	40		-
2VNRB-010-160-340-RING	Ball	2	1	1	3	40		-
2VNRB-020-160-340-RING	Ball	2	2	2	3	40		-

milling

TITANIUM & COBALT CHROME



(unit : mm)

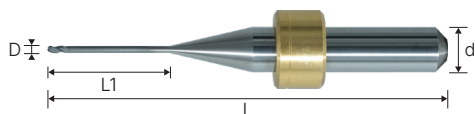
Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2TRB-020-120-335-RING-VF	Ball	2	2	12	3	35	E5 K4 N4 Z4	TYS
2VTPB-006-012-332-RING	Ball	2	0.6	1.2	3	32		TYS
2VTPB-006-012-335-RING	Ball	2	0.6	1.2	3	35		TYS
2VTRB-010-080-332-RING	Ball	2	1	8	3	32		TYS
2VTRB-010-130-335-RING	Ball	2	1	13	3	35		TYS
2VTRB-020-160-335-RING	Ball	2	2	16	3	35		TYS
2VTRR-012-R012-080-332-RING	Corner R	2	1.2	8	3	32		TYS
2VTRR-012-R012-080-335-RING	Corner R	2	1.2	8	3	35		TYS
3TRB-020-160-335-RING-VF	Ball	3	2	16	3	35		TYS
4TRB-020-120-335-RING-VF	Ball	4	2	12	3	35		TYS
4VTRB-020-120-332-RING	Ball	4	2	12	3	32		TYS
2TRT-016-T078-065-340-RING-VF	Taper	2	1.6	6.5	3	40	E5, K5, R5, S1, S2	TYS
2VKTB-003-160-340-RING	Taper	2	0.3	16	3	40		K
2VNTB-003-160-340-RING	Taper	2	0.3	16	3	40		-
3TRB-020-160-340-RING-VF	Ball	3	2	16	3	40		TYS

03 IMES-ICORE

Type

milling

ZIRCONIA

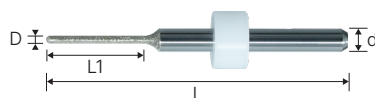


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2DRB-010-140-346-RING-IM	Ball	2	1	14	3	46	Coritec 250i 250i dry	DIA
2DRB-025-200-346-RING-IM	Ball	2	2.5	20	3	46		DIA
2IDRB-006-070-348-RING	Ball	2	0.6	7	3	48		DIA
2IDRB-006-082-348-RING	Ball	2	0.6	8.2	3	48		DIA
2IDRB-0065-120-348-RING	Ball	2	0.65	12	3	48		DIA
2IDRB-010-120-348-RING	Ball	2	1	12	3	48		DIA
2IDRB-010-160-348-RING	Ball	2	1	16	3	48		DIA
2IDRB-020-200-348-RING	Ball	2	2	20	3	48		DIA
2IDRB-025-125-348-RING	Ball	2	2.5	12.5	3	48		DIA
2IDRB-025-200-348-RING	Ball	2	2.5	20	3	48		DIA
3IDRB-010-160-348-RING	Ball	3	1	16	3	48	Coritec 350i 350i PRO 350i Loader 350i Loader PRO 650i 650i Loader	DIA
3IDRB-020-200-348-RING	Ball	3	2	20	3	48		DIA
3IDRB-025-200-348-RING	Ball	3	2.5	20	3	48		DIA
2DRB-010-140-653-RING-IM	Ball	2	1	14	6	53		DIA
2DRB-025-200-653-RING-IM	Ball	2	2.5	20	6	53		DIA
2IDRB-006-070-653-RING	Ball	2	0.6	7	6	53		DIA
2IDRB-0065-120-653-RING	Ball	2	0.65	12	6	53		DIA
2IDRB-010-160-653-RING	Ball	2	1	16	6	53		DIA
2IDRB-020-200-653-RING	Ball	2	2	20	6	53		DIA
2IDRB-025-200-653-RING	Ball	2	2.5	20	6	53		DIA
3IDRB-010-160-653-RING	Ball	3	1	16	6	53		DIA
3IDRB-020-200-653-RING	Ball	3	2	20	6	53		DIA
3IDRB-025-200-653-RING	Ball	3	2.5	20	6	53		DIA

milling

GLASS CERAMIC

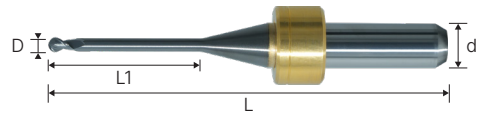


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1IEPB-010-127-340-RING-OS	Ball	1	1	12.7	3	40	Coritec 250i 250i dry	EPD
1IEPB-025-150-340-RING-OS	Ball	1	2.5	15	3	40		EPD
1IETB-006-135-340-RING-OS	Taper	1	0.6	13.5	3	40		EPD
1EPB-010-100-643-RING-IM	Ball	1	1	10	6	43	Coritec 350i 350i PRO 350i Loader 350i Loader PRO 650i 650i Loader	EPD
1EPB-015-125-643-RING-IM	Ball	1	1.5	12.5	6	43		EPD
1EPB-025-150-643-RING-IM	Ball	1	2.5	15	6	43		EPD
1ETB-006-100-643-RING-IM	Taper	1	0.6	10	6	43		EPD
1IEPB-025-125-640-RING-VT	Ball	1	2.5	12.5	6	40		EPD

milling

PMMA, PEEK, WAX



(unit : mm)

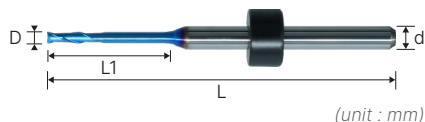
Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1IKRB-006-070-348-RING	Ball	1	0.6	7	3	48	Coritec 250i 250i dry	K
1IKRB-0065-120-348-RING	Ball	1	0.65	12	3	48		K
1IKRB-010-160-348-RING	Ball	1	1	16	3	48		K
1IKRB-020-200-348-RING	Ball	1	2	20	3	48		K
1IKRB-025-200-348-RING	Ball	1	2.5	20	3	48		K
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		-
2IKCB-006-220-346-RING-IM	Ball	2	0.6	22	3	46		K
2IKRB-006-082-348-RING	Ball	2	0.6	8.2	3	48		K
2IKRB-006-120-346-RING-IM	Ball	2	0.6	12	3	46		K
2IKRB-010-120-348-RING	Ball	2	1	12	3	48		K
2IKRB-025-125-348-RING	Ball	2	2.5	12.5	3	48		K
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		-
1IKRB-0065-120-653-RING	Ball	1	0.65	12	6	53	Coritec 350i 350i PRO 350i Loader 350i Loader PRO 650i 650i Loader	K
1IKRB-010-160-653-RING	Ball	1	1	16	6	53		K
1IKRB-020-200-653-RING	Ball	1	2	20	6	53		K
1IKRB-025-200-653-RING	Ball	1	2.5	20	6	53		K
1IKRE-040-320-655-RING	Flat	1	4	32	6	55		K
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		-
1INRE-040-320-655-RING	Flat	1	4	32	6	55		-
1KRB-010-135-653-RING-IM	Ball	1	1	13.5	6	53		K
2IKRB-006-120-653-RING-IM	Ball	2	0.6	12	6	53		K
2IKRB-030-270-653-RING	Ball	2	3	27	6	53		K
2KRB-020-200-653-RING-IM	Ball	2	2	20	6	53		K
2KRE-015-150-653-RING-IM	Flat	2	1.5	15	6	53		K
2NRB-006-120-653-RING-IM	Ball	2	0.6	12	6	53		-

03 IMES-ICORE

Type

milling

TITANIUM & COBALT CHROME



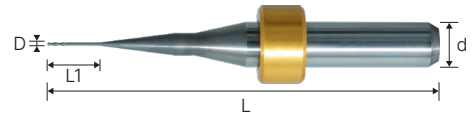
Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2ITRB-010-080-339-RING	Ball	2	1	8	3	39	Coritec 250i 250i dry	TYS
2ITRB-010-120-348-RING	Ball	2	1	12	3	48		TYS
2ITRB-025-125-348-RING	Ball	2	2.5	12.5	3	48		TYS
2TRE-015-150-346-RING-IM	Flat	2	1.5	15	3	46		TYS
2ITRB-008-080-650-RING	Ball	2	0.8	8	6	50	Coritec 350i 350i PRO 350i Loader 350i Loader PRO 650i 650i Loader	TYS
2ITRB-010-080-645-RING-OS	Ball	2	1	8	6	45		TYS
2ITRB-010-080-650-RING	Ball	2	1	8	6	50		TYS
2ITRB-010-100-650-RING	Ball	2	1	10	6	50		TYS
2ITRB-015-120-648-RING-OS	Ball	2	1.5	12	6	48		TYS
2ITRB-015-120-650-RING	Ball	2	1.5	12	6	50		TYS
2ITRB-020-120-645-RING-OS	Ball	2	2	12	6	45		TYS
2ITRB-030-150-645-RING-OS	Ball	2	3	15	6	45		TYS
2TCB-006-045-645-RING-IM	Ball	2	0.6	4.5	6	45		TYS
2TIT-030-150-645-RING-IM	High F	2	3	15	6	45		TYS
2TRB-005-040-645-RING-IM	Ball	2	0.5	4	6	45		TYS
2TRB-010-110-650-RING-IM	Ball	2	1	11	6	50		TYS
2TRB-015-150-648-RING-IM	Ball	2	1.5	15	6	48		TYS
2TRB-030-200-650-RING-IM	Ball	2	3	20	6	50		TYS
2TRE-005-040-645-RING-IM	Flat	2	0.5	4	6	45		TYS
2TRR-015-R008-070-645-RING-IM	Corner R	2	1.5	7	6	45		TYS
2TRR-015-R008-150-648-RING-IM	Corner R	2	1.5	15	6	48		TYS
3TRB-015-150-648-RING-IM	Ball	3	1.5	15	6	48		TYS
3TRT-017-T07-080-645-RING-IM	T-Cut	3	1.7	8	6	45		TYS
4TIT-030-R12-150-645-RING-IM	High F	4	3	15	6	45		TYS
4TIT-030-R15-150-645-RING-IM	High F	4	3	15	6	45		TYS
4TRE-015-070-645-RING-IM	Flat	4	1.5	7	6	45		TYS
4TRE-015-120-648-RING-IM	Flat	4	1.5	12	6	48		TYS
4TRE-015-150-648-RING-IM	Flat	4	1.5	15	6	48		TYS
4TRE-020-070-645-RING-IM	Flat	4	2	7	6	45		TYS
4TRR-020-R02-160-648-RING-IM	Corner R	4	2	16	6	48		TYS

04 IVOCLAR

Type

milling

ZIRCONIA

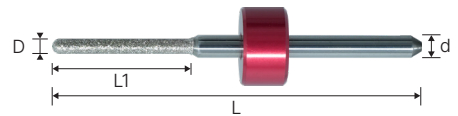


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2DRB-005-070-652-RING-IV	Ball	2	0.5	7	6	52	PM7	DIA
2DRB-010-140-653-RING-IV	Ball	2	1	14	6	53		DIA
2DRB-025-200-653-RING-IV	Ball	2	2.5	20	6	53		DIA
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-005-070-351-RING-IV	Ball	2	0.5	7	3	51	PM3 PM5	DIA
2DRB-010-140-351-RING-IV	Ball	2	1	14	3	51		DIA
2DRB-025-200-351-RING-IV	Ball	2	2.5	20	3	51		DIA

milling

GLASS CERAMIC



(unit : mm)

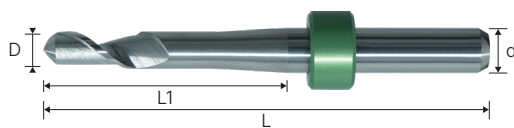
Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1ERB-010-105-650-RING-IV	Ball	1	1	10.5	6	50	PM7	EPD
1ERB-020-185-650-RING-IV	Ball	1	2	18.5	6	50		EPD
1ERB-030-200-650-RING-IV	Ball	1	3	20	6	50		EPD
1ERC-005-155-645-RING-IV	Taper	1	0.5	15.5	6	45		EPD
1ECB-005-092-344-RING-IV	Ball	1	0.5	9.2	3	44	PM3 PM5	EPD
1EPB-010-100-349-RING-IV	Ball	1	1	10	3	49		EPD
1EPB-020-180-349-RING-IV	Ball	1	2	18	3	49		EPD
1EPB-028-200-341-RING-IV	Ball	1	2.8	20	3	41		EPD

04 IVOCLAR

Type

milling

PMMA, PEEK, WAX

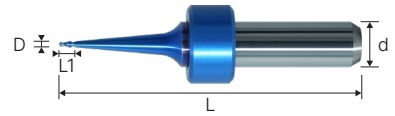


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1KRB-005-070-649-RING-IVG	Ball	1	0.5	7	6	49	PM7	K
1KRB-010-100-652-RING-IVG	Ball	1	1	10	6	52		K
1KRB-025-250-659-RING-IVG	Ball	1	2.5	25	6	59		K
1KRB-050-220-659-RING-IVB	Ball	1	5	25	6	59		K
1KRB-050-220-659-RING-IVG	Ball	1	5	22	6	59		K
1KRB-050-250-659-RING-IV	Ball	1	5	25	6	59		K
1KRE-015-150-649-RING-IVB	Flat	1	1.5	15	6	49		K
1KRE-015-150-649-RING-IVG	Flat	1	1.5	15	6	49		K
1NRB-005-070-649-RING-IVB	Ball	1	0.5	7	6	49		-
1NRB-010-100-652-RING-IVB	Ball	1	1	10	6	52		-
1NRB-025-250-659-RING-IVB	Ball	1	2.5	25	6	59		-
1NRB-050-220-659-RING-IVB	Ball	1	5	22	6	59		-
1NRB-050-220-659-RING-IVG	Ball	1	5	22	6	59		-
1NRB-050-250-659-RING-IV	Ball	1	5	25	6	59		-
1NRE-015-150-649-RING-IVB	Flat	1	1.5	15	6	49		-
1NRE-015-150-649-RING-IVG	Flat	1	1.5	15	6	49		-
2KRB-005-070-652-RING-IV	Ball	2	0.5	7	6	52	PM3 PM5	K
2KRB-010-140-653-RING-IV	Ball	2	1	14	6	53		K
2KRE-025-200-653-RING-IV	Flat	2	2.5	20	6	53		K
1KRB-005-070-351-RING-IV	Ball	1	0.5	7	3	51		K
1KRB-010-140-351-RING-IV	Ball	1	1	14	3	51		K
1KRB-025-200-351-RING-IV	Ball	1	2.5	20	3	51		K
1NRE-015-150-349-RING-IV	Flat	1	1.5	15	3	49		-
4NRE-015-200-340-RING-IV	Flat	4	1.5	20	3	40		-

milling

TITANIUM & COBALT CHROME



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2TCB-006-015-640-RING-IV	Ball	2	0.6	1.5	6	40	PM7	TYS
2TCB-006-015-640-RING-IV2	Ball	2	0.6	1.5	6	40		TYS
2TRB-010-080-645-RING-IV	Ball	2	1	8	6	45		TYS
2TRB-010-090-645-RING-IV	Ball	2	1	9	6	45		TYS
2TRB-015-110-645-RING-IV	Ball	2	1.5	11	6	45		TYS
2TRB-015-120-645-RING-IV	Ball	2	1.5	12	6	45		TYS
2TRB-020-120-645-RING-IV	Ball	2	2	12	6	45		TYS
2TRB-020-120-645-RING-IV2	Ball	2	2	12	6	45		TYS
3TRR-015-R015-150-645-RING-IV	Corner R	3	1.5	15	6	45		TYS
4TRB-030-150-645-RING-IV	Ball	4	3	15	6	45		TYS
4TRB-030-160-645-RING-IV	Ball	4	3	16	6	45		TYS
4TRB-030-180-645-RING-IV	Ball	4	3	18	6	45		TYS
4TRR-030-R05-150-645-RING-IV	Corner R	4	3	15	6	45		TYS

05 ZIRKONZAHN

Type

milling

ZIRCONIA



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2ZDPB-005-030-650-0S	Ball	2	0.5	3	6	50	M1	DIA
2ZDRB-005-050-650	Ball	2	0.5	5	6	50		DIA
2ZDRB-010-120-650-0S	Ball	2	1	12	6	50		DIA
2ZDRB-020-180-650-0S	Ball	2	2	18	6	50		DIA
2ZDRC-006-C003-070-650-0S	Chamfer	2	0.6	7	6	50		DIA
2ZDRC-015-C003-200-650-0S	Chamfer	2	1.5	20	6	50		DIA
2ZDTB-003-060-650-0S	Taper Ball	2	0.3	6	6	50		DIA
3ZDRB-010-120-650	Ball	3	1	12	6	50		DIA
3ZDRB-020-180-650	Ball	3	2	18	6	50		DIA
2ZDPB-005-030-357-0S	Ball	2	0.5	3	3	57	M5	DIA
2ZDRB-005-050-357	Ball	2	0.5	5	3	57		DIA
2ZDRB-010-120-357-0S	Ball	2	1	12	3	57		DIA
2ZDRB-010-160-357	Ball	2	1	16	3	57		DIA
2ZDRB-020-180-357-0S	Ball	2	2	18	3	57		DIA
2ZDRC-006-C003-070-357-0S	Chamfer	2	0.6	7	3	57		DIA
2ZDRC-015-C003-175-357-0S	Chamfer	2	1.5	17.5	3	57		DIA
2ZDTB-003-060-357-0S	Taper Ball	2	0.3	6	3	57		DIA
3ZDRB-010-160-357	Ball	3	1	16	3	57		DIA
3ZDRB-020-180-357	Ball	3	2	18	3	57		DIA

milling

GLASS CERAMIC

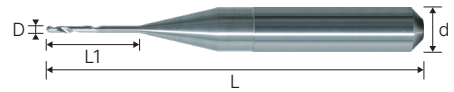


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1EPB-0125-030-650-ZR	Ball	1	1.25	3	6	50	M1	EPD
1EPB-025-100-650-ZR	Ball	1	2.5	10	6	50		EPD
1ETB-006-075-650-ZR	Taper Ball	1	0.6	7.5	6	50		EPD

milling

PMMA, PEEK, WAX



(unit : mm)

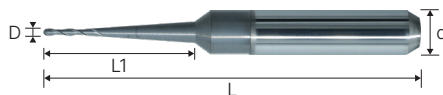
Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1ZKRB-005-050-650	Ball	1	0.5	5	6	50	M1	K
1ZKRB-010-120-650	Ball	1	1	12	6	50		K
1ZKRB-020-180-650	Ball	1	2	18	6	50		K
1ZNRB-005-050-650	Ball	1	0.5	5	6	50		-
1ZNRB-010-120-650	Ball	1	1	12	6	50		-
1ZNRB-020-180-650	Ball	1	2	18	6	50		-
2ZKRB-005-050-650	Ball	2	0.5	5	6	50		K
2ZKRB-010-120-650	Ball	2	1	12	6	50		K
2ZKRB-020-180-650	Ball	2	2	18	6	50		K
2ZNRB-005-050-650	Ball	2	0.5	5	6	50		-
2ZNRB-010-120-650	Ball	2	1	12	6	50		-
2ZNRB-020-180-650	Ball	2	2	18	6	50		-
3ZKRB-010-120-650	Ball	3	1	12	6	50		K
3ZKRB-020-180-650	Ball	3	2	18	6	50		K
3ZNRB-010-120-650	Ball	3	1	12	6	50		-
3ZNRB-020-180-650	Ball	3	2	18	6	50		-
1ZKRB-005-050-357	Ball	1	0.5	5	3	57	M5	K
1ZKRB-010-160-357	Ball	1	1	16	3	57		K
1ZKRB-020-180-357	Ball	1	2	18	3	57		K
1ZNRB-005-050-357	Ball	1	0.5	5	3	57		-
1ZNRB-010-160-357	Ball	1	1	16	3	57		-
1ZNRB-020-180-357	Ball	1	2	18	3	57		-
2ZKRB-005-050-357	Ball	2	0.5	5	3	57		K
2ZKRB-010-160-357	Ball	2	1	16	3	57		K
2ZKRB-020-180-357	Ball	2	2	18	3	57		K
2ZNRB-005-050-357	Ball	2	0.5	5	3	57		-
2ZNRB-010-160-357	Ball	2	1	16	3	57		-
2ZNRB-020-180-357	Ball	2	2	18	3	57		-
3ZKRB-010-160-357	Ball	3	1	16	3	57		K
3ZKRB-020-180-357	Ball	3	2	18	3	57		K
3ZNRB-010-160-357	Ball	3	1	16	3	57		-
3ZNRB-020-180-357	Ball	3	2	18	3	57		-

05 ZIRKONZAHN

Type

milling

PMMA

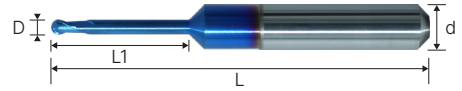


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1ZLRB-020-170-650-0S	Ball	1	2	17	6	50	M1	K
2ZLPB-005-030-650-0S	Ball	2	0.5	3	6	50		K
2ZLPB-010-060-650-0S	Ball	2	1	6	6	50		K
2ZLRB-010-070-650-0S	Ball	2	1	7	6	50		K
2ZLRB-010-075-650-0S	Ball	2	1	7.5	6	50		K
2ZLRB-020-170-650-0S	Ball	2	2	17	6	50		K
2ZLRB-020-300-660-0S	Ball	2	2	30	6	60		K
2ZLRB-030-180-650-0S	Ball	2	3	18	6	50		K
2ZLRC-006-C003-065-650-0S	Chamfer	2	0.6	6.5	6	50		K
2ZLRC-015-C003-200-650-0S	Chamfer	2	1.5	20	6	50		K
2ZLRC-015-C003-300-660-0S	Chamfer	2	1.5	30	6	60		K
2ZLRE-015-175-650-0S	Flat	2	1.5	17.5	6	50		K
2ZLTB-003-060-650-0S	Taper Ball	2	0.3	6	6	50		K
3ZLPR-055-R08-180-650-0S	Corner R	3	5.5	18	6	50		K
1ZLRB-020-170-357-0S	Ball	1	2	17	3	57	M5	K
2ZLPB-005-030-357-0S	Ball	2	0.5	3	3	57		K
2ZLPB-010-065-357-0S	Ball	2	1	6.5	3	57		K
2ZLRB-010-075-357-0S	Ball	2	1	7.5	3	57		K
2ZLRB-020-170-357-0S	Ball	2	2	17	3	57		K
2ZLRC-006-C003-065-357-0S	Chamfer	2	0.6	6.5	3	57		K
2ZLRC-015-C003-180-357-0S	Chamfer	2	1.5	18	3	57		K
2ZLTB-003-060-357-0S	Taper Ball	2	0.3	6	3	57		K

milling

TITANIUM & COBALT CHROME



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2TCB-020-032-650-ZR	Taper Ball	2	2	3.2	6	50	M1	TYS
2TCB-030-050-650-ZR	Taper Ball	2	3	5	6	50		TYS
2TRB-010-038-650-ZR	Ball	2	1	3.8	6	50		TYS
2ZTPB-020-030-650-0S	Ball	2	2	3	6	50		TYS
2ZTPC-015-C003-080-650-0S	Chamfer	2	1.5	8	6	50		TYS
2ZTRB-005-025-650-0S	Ball	2	0.5	2.5	6	50		TYS
2ZTRB-010-035-650-0S	Ball	2	1	3.5	6	50		TYS
2ZTRB-020-180-650	Ball	2	2	18	6	50		TYS
2ZTRB-030-180-650	Ball	2	3	18	6	50		TYS
2ZTRC-008-C005-090-650-0S	Chamfer	2	0.8	9	6	50		TYS
2ZTRC-012-C003-100-650-0S	Chamfer	2	1.2	10	6	50		TYS
2ZTRC-015-C003-150-650-0S	Chamfer	2	1.5	15	6	50		TYS
2ZTRE-005-025-650-0S	Flat	2	0.5	2.5	6	50		TYS
2ZTTH-016-MM-060-650-0S	Thread	2	1.6	6	6	50		TYS
4TCR-030-R08-050-650-ZR	Corner R	4	3	5	6	50		TYS
4ZTPR-015-R02-042-650-0S	Corner R	4	1.5	4.2	6	50		TYS
4ZTPR-020-R04-030-650-0S	Corner R	4	2	3	6	50		TYS
4ZTPR-030-R08-095-650-0S	Corner R	4	3	9.5	6	50		TYS

milling

TITANIUM



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2NCB-020-032-650-ZR	Ball	2	2	3.2	6	50	M1	-
2NRB-010-038-650-ZR	Ball	2	1	3.8	6	50		-
2NCB-030-050-650-ZR	Ball	2	3	5	6	50		-
4NCR-030-R08-050-650-ZR	Corner R	4	3	5	6	50		-

06 WIELAND

Type

milling

ZIRCONIA



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2WDRB-007-086-335-RING	Ball	2	0.7	8.6	3	35	Zenotec Mini	DIA
2WDRB-010-130-335-RING	Ball	2	1	13	3	35		DIA
2WDRB-020-160-335-RING	Ball	2	2	16	3	35		DIA
2WDRB-025-150-335-RING	Ball	2	2.5	15	3	35		DIA
2WDRB-006-070-340-RING	Ball	2	0.6	7	3	40	Zenotec Select Hybrid	DIA
2WDRB-007-070-340-RING	Ball	2	0.7	7	3	40		DIA
2WDRB-007-086-340-RING	Ball	2	0.7	8.6	3	40		DIA
2WDRB-010-130-340-RING	Ball	2	1	13	3	40		DIA
2WDRB-010-170-340-RING	Ball	2	1	17	3	40		DIA
2WDRB-020-160-340-RING	Ball	2	2	16	3	40		DIA
2WDRB-020-170-340-RING	Ball	2	2	17	3	40		DIA
2WDRB-025-150-340-RING	Ball	2	2.5	15	3	40		DIA
2WDRB-025-200-340-RING	Ball	2	2.5	20	3	40		DIA
3WDRB-010-170-340-RING	Ball	3	1	17	3	40		DIA
3WDRB-020-170-340-RING	Ball	3	2	17	3	40		DIA
3WDRB-025-200-340-RING	Ball	3	2.5	20	3	40		DIA

milling

GLASS CERAMIC

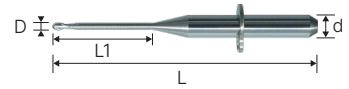


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1WEPB-005-095-340-RING-OS	Ball	1	0.5	9.5	3	40	Zenotec Select Hybrid	EPD
1WEPB-010-085-340-RING-OS	Ball	1	1	8.5	3	40		EPD
1WEPB-020-170-340-RING-OS	Ball	1	2	17	3	40		EPD
1WEPB-030-180-340-RING-OS	Ball	1	3	18	3	40		EPD

milling

PMMA, PEEK, WAX



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1WKR-006-070-335-RING	Ball	1	0.6	7	3	35	Zenotec Mini	K
1WKR-007-070-335-RING	Ball	1	0.7	7	3	35		K
1WKR-010-160-335-RING	Ball	1	1	16	3	35		K
1WKR-020-170-335-RING	Ball	1	2	17	3	35		K
1WKR-025-200-335-RING	Ball	1	2.5	20	3	35		K
1WNR-006-070-335-RING	Ball	1	0.6	7	3	35		-
1WNR-007-070-335-RING	Ball	1	0.7	7	3	35		-
1WNR-010-160-335-RING	Ball	1	1	16	3	35		-
1WNR-020-170-335-RING	Ball	1	2	17	3	35		-
1WNR-025-200-335-RING	Ball	1	2.5	20	3	35		-
2WKR-003-034-335-RING	Ball	2	0.3	3.4	3	35		K
2WKR-006-070-335-RING	Ball	2	0.6	7	3	35		K
2WKR-007-070-335-RING	Ball	2	0.7	7	3	35		K
2WKR-007-086-335-RING	Ball	2	0.7	8.6	3	35		K
2WKR-010-130-335-RING	Ball	2	1	13	3	35		K
2WKR-010-160-335-RING	Ball	2	1	16	3	35		K
2WKR-020-160-335-RING	Ball	2	2	16	3	35		K
2WKR-020-170-335-RING	Ball	2	2	17	3	35		K
2WKR-025-150-335-RING	Ball	2	2.5	15	3	35		K
2WKR-025-200-335-RING	Ball	2	2.5	20	3	35		K
2WNR-003-034-335-RING	Ball	2	0.3	3.4	3	35		-
2WNR-006-070-335-RING	Ball	2	0.6	7	3	35		-
2WNR-007-070-335-RING	Ball	2	0.7	7	3	35		-
2WNR-007-086-335-RING	Ball	2	0.7	8.6	3	35		-
2WNR-010-130-335-RING	Ball	2	1	13	3	35		-
2WNR-010-160-335-RING	Ball	2	1	16	3	35		-
2WNR-020-160-335-RING	Ball	2	2	16	3	35		-
2WNR-020-170-335-RING	Ball	2	2	17	3	35		-
2WNR-025-150-335-RING	Ball	2	2.5	15	3	35		-
2WNR-025-200-335-RING	Ball	2	2.5	20	3	35		-
3WKR-010-160-335-RING	Ball	3	1	16	3	35		K
3WKR-020-170-335-RING	Ball	3	2	17	3	35		K
3WKR-025-200-335-RING	Ball	3	2.5	20	3	35		K
3WNR-010-160-335-RING	Ball	3	1	16	3	35		-
3WNR-020-170-335-RING	Ball	3	2	17	3	35		-
3WNR-025-200-335-RING	Ball	3	2.5	20	3	35		-

06 WIELAND

Type

milling

PMMA, PEEK, WAX

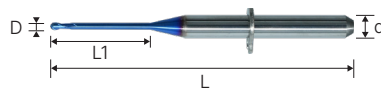


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1WKR06-006-070-340-RING	Ball	1	0.6	7	3	40	Zenotec Select Hybrid	K
1WKR07-007-070-340-RING	Ball	1	0.7	7	3	40		K
1WKR010-010-170-340-RING	Ball	1	1	17	3	40		K
1WKR020-020-170-340-RING	Ball	1	2	17	3	40		K
1WKR025-025-200-340-RING	Ball	1	2.5	20	3	40		K
1WNR06-006-070-340-RING	Ball	1	0.6	7	3	40		-
1WNR07-007-070-340-RING	Ball	1	0.7	7	3	40		-
1WNR010-010-170-340-RING	Ball	1	1	17	3	40		-
1WNR020-020-170-340-RING	Ball	1	2	17	3	40		-
1WNR025-025-200-340-RING	Ball	1	2.5	20	3	40		-
2WKR003-003-034-340-RING	Ball	2	0.3	3.4	3	40		K
2WKR007-007-086-340-RING	Ball	2	0.7	8.6	3	40		K
2WKR010-010-130-340-RING	Ball	2	1	13	3	40		K
2WKR020-020-160-340-RING	Ball	2	2	16	3	40		K
2WKR025-025-150-340-RING	Ball	2	2.5	15	3	40		K
2WKVB003-003-018-340-RING	Taper	2	0.3	1.8	3	40		K
2WNR003-003-034-340-RING	Ball	2	0.3	3.4	3	40		-
2WNR007-007-086-340-RING	Ball	2	0.7	8.6	3	40		-
2WNR010-010-130-340-RING	Ball	2	1	13	3	40		-
2WNR020-020-160-340-RING	Ball	2	2	16	3	40		-
2WNR025-025-150-340-RING	Ball	2	2.5	15	3	40		-
2WNVB003-003-018-340-RING	Taper	2	0.3	1.8	3	40		-

milling

TITANIUM &
COBALT CHROME



(unit : mm)

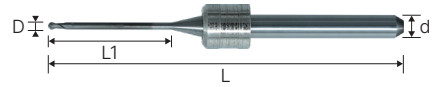
Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2WTR010-010-130-335-RING	Ball	2	1	13	3	35	Zenotec Mini	TYS
2WTR020-020-160-335-RING	Ball	2	2	16	3	35		TYS
2WTR025-025-150-335-RING	Ball	2	2.5	15	3	35		TYS
2WTR010-010-130-340-RING	Ball	2	1	13	3	40	Zenotec Select Hybrid	TYS
2WTR020-020-160-340-RING	Ball	2	2	16	3	40		TYS
2WTR025-025-150-340-RING	Ball	2	2.5	15	3	40		TYS

07 AMANN GIRRBACH

Type

milling

ZIRCONIA



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2ADRB-006-070-347-RING	Ball	2	0.6	7	3	47	Ceramill Motion 2 Ceramill Matik Ceramill Mikro 4X Ceramill Mikro 5X	DIA
2ADRB-006-140-347-RING	Ball	2	0.6	14	3	47		DIA
2ADRB-010-160-347-RING	Ball	2	1	16	3	47		DIA
2ADRB-010-170-347-RING	Ball	2	1	17	3	47		DIA
2ADRB-025-170-347-RING	Ball	2	2.5	17	3	47		DIA
2ADRB-025-185-347-RING	Ball	2	2.5	18.5	3	47		DIA
3ADRB-010-170-347-RING	Ball	3	1	17	3	47		DIA
3ADRB-025-170-347-RING	Ball	3	2.5	17	3	47		DIA

milling

PMMA, PEEK, WAX



(unit : mm)

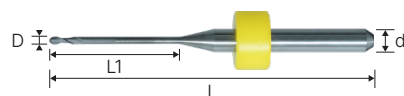
Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1AKRB-006-070-347-RING	Ball	1	0.6	7	3	47	Ceramill Motion 2 Ceramill Matik Ceramill Mikro 4X Ceramill Mikro 5X	K
1AKRB-010-170-347-RING	Ball	1	1	17	3	47		K
1AKRB-025-170-347-RING	Ball	1	2.5	17	3	47		K
1ANRB-006-070-347-RING	Ball	1	0.6	7	3	47		-
1ANRB-010-170-347-RING	Ball	1	1	17	3	47		-
1ANRB-025-170-347-RING	Ball	1	2.5	17	3	47		-
2AKRB-006-140-347-RING	Ball	2	0.6	14	3	47		K
2AKRB-010-160-347-RING	Ball	2	1	16	3	47		K
2AKRB-025-185-347-RING	Ball	2	2.5	18.5	3	47		K
2ANRB-006-140-347-RING	Ball	2	0.6	14	3	47		-
2ANRB-010-160-347-RING	Ball	2	1	16	3	47		-
2ANRB-025-185-347-RING	Ball	2	2.5	18.5	3	47		-

08 SIRONA

Type

milling

ZIRCONIA

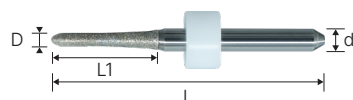


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2NDRB-005-050-342-RING	Ball	2	0.5	5	3	42	MCX5	DIA
2NDRB-010-170-343-RING	Ball	2	1	17	3	43		DIA
2NDRB-025-240-344-RING	Ball	2	2.5	24	3	44		DIA

milling

GLASS CERAMIC

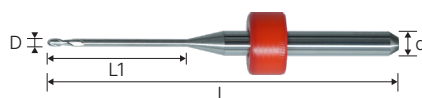


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1EPB-006-R030-070-335-RING-SR	Ball	1	0.6	7	3	35	MCX5	EPD
1EPB-012-R060-070-336-RING-SR	Ball	1	1.2	7	3	36		EPD
1EPR-014-R030-050-336-RING-SR	Corner R	1	1.4	5	3	36		EPD
1EPR-022-R030-100-338-RING-SR	Corner R	1	2.2	10	3	38		EPD

milling

PMMA, PEEK, WAX

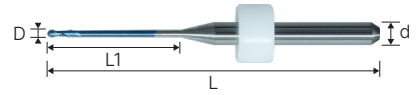


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2NNRB-005-050-342-RING	Ball	2	0.5	5	3	42	MCX5	-
2NKRb-005-050-342-RING	Ball	2	0.5	5	3	42		K
2NKRb-010-170-343-RING	Ball	2	1	17	3	43		K
2NKRb-025-240-344-RING	Ball	2	2.5	24	3	44		K
2NNRB-010-170-343-RING	Ball	2	1	17	3	43		-
2NNRB-025-240-344-RING	Ball	2	2.5	24	3	44		-

milling

TITANIUM & COBALT CHROME



(unit : mm)

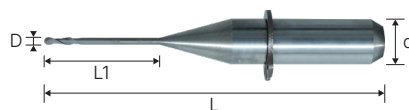
Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2TRB-010-080-338-RING-SR	Ball	2	1	8	3	38	MCX5	TYS
2NTRB-010-170-343-RING	Ball	2	1	17	3	43		TYS
2NTRB-025-240-344-RING	Ball	2	2.5	24	3	44		TYS
2TRB-020-120-339-RING-SR	Ball	2	2	12	3	39		TYS

09 REDON

Type

milling

ZIRCONIA



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2DRB-010-180-450-RD	Ball	2	1	18	4	50	Hybrid Eco Series Best Mill Series	DIA
2DRB-010-150-645-RING-RD	Ball	2	1	15	6	45		DIA
2DRB-020-160-645-RING-RD	Ball	2	2	16	6	45		DIA
2DRB-020-180-450-RD	Ball	2	2	18	4	50		DIA

milling

GLASS CERAMIC



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1EPB-006-060-440-RING-RD	Ball	1	0.6	6	4	40	Hybrid Eco Series Best Mill Series	EPD
1EPB-006-060-640-RING-RD	Ball	1	0.6	6	6	40		EPD
1EPB-010-100-440-RING-RD	Ball	1	1	10	4	40		EPD
1EPB-010-100-640-RING-RD	Ball	1	1	10	6	40		EPD
1EPB-015-080-440-RING-RD	Ball	1	1.5	8	4	40		EPD
1EPB-015-080-640-RING-RD	Ball	1	1.5	8	6	40		EPD
1EPB-025-150-440-RING-RD	Ball	1	2.5	15	4	40		EPD
1EPB-025-150-640-RING-RD	Ball	1	2.5	15	6	40		EPD

milling

PMMA, PEEK, WAX



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1KRB-010-150-440-RING-RD	Ball	1	1	15	4	40	Hybrid Eco Series	K
1KRB-020-160-440-RING-RD	Ball	1	2	16	4	40	Best Mill Series	K

milling

TITANIUM & COBALT CHROME



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2TRB-003-020-440-RD	Ball	2	0.3	3	4	40	Hybrid Eco Series Best Mill Series	TYS
2TRB-010-080-440-RD	Ball	2	1	9	4	40		TYS
2TRB-015-100-440-RD	Ball	2	1.5	10	4	40		TYS
2TRB-020-080-440-RD	Ball	2	2	5	4	40		TYS
2TRE-003-017-440-RD	Flat	2	0.3	6	4	40		TYS
2TRE-005-030-440-RD	Flat	2	0.5	16	4	40		TYS
2TRE-010-090-440-RD	Flat	2	1	6	4	40		TYS
2TRE-010-100-440-RD	Flat	2	1	10	4	40		TYS
2TRE-015-050-440-RD	Flat	2	1.5	4	4	40		TYS
2TRE-015-060-440-RD	Flat	2	1.5	4	4	40		TYS
2TRE-015-160-440-RING-RD	Flat	2	1.5	4	4	40		TYS
2TRR-015-R02-060-440-RD	Corner R	2	1.5	4	4	40		TYS
5TRR-025-R05-100-440-RD	Corner R	5	2.5	4	4	40		TYS

10 DOF Type

milling

ZIRCONIA

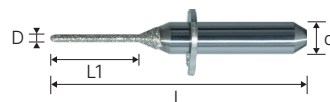


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2DRB-006-080-440-RING-DF	Ball	2	0.6	8	4	40	Sharp2 Plus	DIA
2DRB-010-160-442-RING-DF	Ball	2	1	16	4	42		DIA
2DRB-020-160-442-RING-DF	Ball	2	2	16	4	42		DIA

milling

GLASS CERAMIC

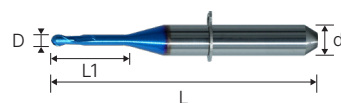


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1ECB-006-080-432-RING-DF	Ball	1	0.6	8	4	32	Sharp2 Plus	EPD
1EPB-010-110-432-RING-DF	Ball	1	1	11	4	32		EPD
1EPB-025-130-434-RING-DF	Ball	1	2.5	13	4	34		EPD
1EPB-020-120-434-RING-DF	Ball	1	2	12	4	34		EPD

milling

TITANIUM & COBALT CHROME



(unit : mm)

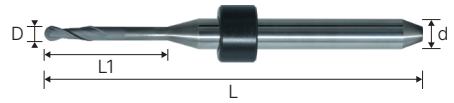
Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2TRB-010-100-435-RING-DF	Ball	2	1	10	4	35	Sharp2 Plus	TYS
2TRB-015-100-435-RING-DF	Ball	2	1.5	10	4	35		TYS
2TRB-020-100-435-RING-DF	Ball	2	2	10	4	35		TYS

11 XT-CERA

Type

milling

ZIRCONIA

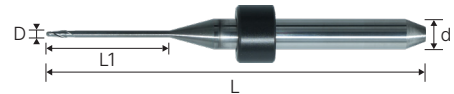


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2DRB-020-160-450-RING-XT	Ball	2	2	16	4	50	X-Mill 500 Plus / Pro	DIA

milling

PMMA, PEEK, WAX



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2KRB-010-160-450-RING-XT	Ball	2	1	16	4	50	X-Mill 500 Plus X-Mill 500 Pro	K
2KRB-020-160-450-RING-XT	Ball	2	2	16	4	50		K
2KRB-006-080-450-RING-XT	Ball	2	0.6	8	4	50		K

milling

TITANIUM & COBALT CHROME



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2TRB-010-080-648-RING-XT	Ball	2	1	8	6	48	X-Mill 650 Se	TYS
2TRB-015-100-648-RING-XT	Ball	2	1.5	10	6	48		TYS
2TRB-020-120-648-RING-XT	Ball	2	2	12	6	48		TYS
2TRB-030-140-648-RING-XT	Ball	2	3	14	6	48		TYS

12 YUCERA

Type

milling

ZIRCONIA



(unit : mm)

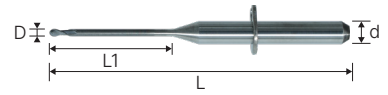
Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2YDRB-006-080-450-RING	Ball	2	0.6	8	4	50	Y-4X Y-5X	DIA
2YDRB-010-160-450-RING	Ball	2	1	16	4	50		DIA
2YDRB-020-160-450-RING	Ball	2	2	16	4	50		DIA

13 UPCERA

Type

milling

ZIRCONIA



(unit : mm)

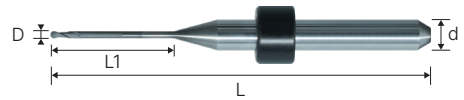
Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2PDRB-006-100-340-RING	Ball	2	0.6	10	3	40	A52W	DIA
2PDRB-010-160-340-RING	Ball	2	1	16	3	40		DIA
2PDRB-020-160-340-RING	Ball	2	2	16	3	40		DIA

14 UP3D

Type

milling

ZIRCONIA

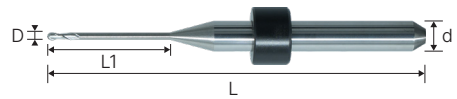


(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2UDRB-006-080-450-RING	Ball	2	0.6	8	4	50	P41, P42, P52, P53, 53DC	DIA
2UDRB-006-140-450-RING	Ball	2	0.6	14	4	50		DIA
2UDRB-010-160-450-RING	Ball	2	1	16	4	50		DIA
2UDRB-020-160-450-RING	Ball	2	2	16	4	50		DIA

milling

PMMA, PEEK, WAX



(unit : mm)

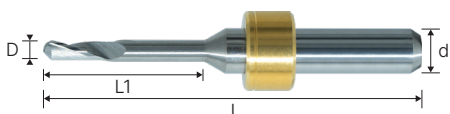
Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
2UNRB-006-080-450-RING	Ball	2	0.6	8	4	50	P41, P42, P52, P53, 53DC	-
2UNRB-010-160-450-RING	Ball	2	1	16	4	50		-
2UNRB-020-160-450-RING	Ball	2	2	16	4	50		-

15 DATRON

Type

milling

PMMA, PEEK, WAX



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Compatible Machine	Coating
1NRB-030-210-650-RING-DA	Ball	1	3	21	6	50	D3	-
1NRB-040-210-650-RING-DA	Ball	1	4	21	6	50	D5	-

16 ARUM

Type

**For purchases, please ensure compatibility.
Contact our sales team for confirmation.*

milling

ZIRCONIA

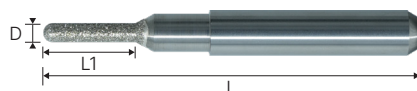


(unit : mm)

Model No.	Workpiece (Type)	Cutting Diameter (D)	Effective Length (L1)	Overall Length (L)	Compatible Machine	Coating
HZB-05A	Zirconia	2	20	55	Supported Models 5X-200 / 450 5X-500 Series	DIA
HZB-06A	Zirconia	1	14	53		DIA
HZB-07A	Zirconia	0.6	8	50	Model Specific HZB-05,06,07A 4X-100 / 450 HZB-78,85,86,87A 4X-450 HZB-47,48,65A 4X-300 / D 5X-300 / PRO / D 5X-400	TYS
HZB-47A	Zirconia	1	16	50		DIA
HZB-48A	Zirconia	0.6	10	45		DIA
HZB-65A	Zirconia	0.3	12	45		DIA
HZB-78A	Zirconia	0.3	1.5	50		K
HZB-85A	Zirconia (Long)	2	25	60	5X-300 / PRO / D 5X-400	DIA
HZB-86A	Zirconia (Long)	1	20	60		DIA
HZB-87A	Zirconia (Long)	0.6	10	55		DIA

milling

GLASS CERAMIC

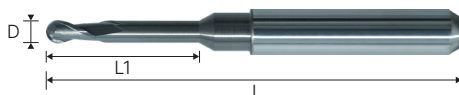


(unit : mm)

Model No.	Workpiece	Cutting Diameter (D)	Effective Length (L1)	Overall Length (L)	Compatible Machine	Coating
HDG-21A	Glass Ceramic	1	10	50	4X-100 / 450 5X-200 / 450 5X-500 Series	EPD
HDG-22A	Glass Ceramic	0.6	8	50		EPD
HDG-37A	Glass Ceramic	2.5	12	50		EPD
HDG-38A	Glass Ceramic	1.5	10	50		EPD

milling

PMMA

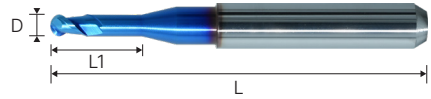


(unit : mm)

Model No.	Workpiece (Type)	Cutting Diameter (D)	Effective Length (L1)	Overall Length (L)	Compatible Machine	Coating
HPB-88A	PMMA (Long)	3	20	55	4X-450 5X-200 / 450 5X-500 Series	K
HPB-89A	PMMA (Long)	2	20	55		K
HPB-90A	PMMA (Long)	1.5	18	55		K
HPB-91A	PMMA (Long)	1	13	55		K
HPB-92A	PMMA (Long)	0.6	10	55		K
HPB-93A	PMMA (Denture)	4.5	25	60		K
HPB-94A	PMMA (Lollipop)	3	15	50		K

**For purchases, please ensure compatibility.
Contact our sales team for confirmation.*

milling METAL



(unit : mm)

Model No.	Workpiece (Type)	Cutting Diameter (D)	Effective Length (L1)	Overall Length (L)	Corner R	Angle	Compatible Machine	Coating
HMB-09A	Metal (Premilled Blank/Disk)	3	12	50				TYS
HMB-10A	Metal (Premilled Blank/Disk)	2	12	50				TYS
HMB-11A	Metal (Premilled Blank/Disk)	1.5	10	50				TYS
HMB-12A	Metal (Premilled Blank/Disk)	1	10	50				TYS
HMB-13A	Metal (Premilled Blank/Disk)	1.5	6	50				TYS
HMB-14A	Metal (Disk)	0.6	3.5	50				TYS
HMD-18A	Metal (Drill)	1.5	14	50				TYS
HMD-19A	Metal (Drill)	2	18	55				TYS
HMD-73A	Metal (Drill)	1.1	5	50				TYS
HMR-01A	Metal (Reamer)	3.5	18	55		180°		TYS
HMR-02A	Metal (Reamer)	2.6	18	55		180°		TYS
HMR-05A	Metal (Reamer)	2.3	18	55		120°		TYS
HMR-06A	Metal (Reamer)	2.3	18	55		90°		TYS
HMR-07A	Metal (Reamer)	2.3	18	55		30°		TYS
HMR-09A	Metal (Reamer)	2.4	18	55		70°		TYS
HMR-10A	Metal (Reamer)	2.6	18	55		30°		TYS
HMR-11A	Metal (Reamer)	2.4	18	55		140°		TYS
HMR-12A	Metal (Reamer)	2.6	18	55		90°		TYS
HMR-13A	Metal (Reamer)	2.7	18	55		70°		TYS
HMR-14A	Metal (Reamer)	2.3	18	55		70°		TYS
HMR-15A	Metal (Reamer)	2.3	18	55		180°		TYS
HMR-16A	Metal (Reamer)	2.4	18	55		90°		TYS
HMF-15A	Metal (Flat)	2	18	55				TYS
HMF-45A	Metal (Flat)	1.5	7	50				TYS
HMF-71A	Metal (Flat)	0.6	5	50				TYS
HMFR-43A	Metal (Corner R)	2	18	55	0.2			TYS
HMFR-44A	Metal (Corner R)	1.5	5	50	0.1			TYS
HMFR-66A	Metal (Corner R)	1.5	14	50	0.2			TYS
HTC-82A	Metal (T-Cut)	2	8	50				TYS
HTC-83A	Metal (T-Cut)	1.8	8	50				TYS
HTC-84A	Metal (T-Cut)	1.5	8	50				TYS
HTC-97A	Metal (T-Cut)	2.3	8	50				TYS

Supported Models
5X-200 / 450
5X-500 Series

Model Specific
HMB-09,10,11,12A
4X-100 / 450

16 ARUM

Type

**For purchases, please ensure compatibility.
Contact our sales team for confirmation.*

milling

METAL



(unit : mm)

Model No.	Workpiece (Type)	Thread	Pitch	Overall Length (L)	Compatible Machine	Coating
HTH-69A	Metal (Thread)	M2	0.4	50	4X-450 5X-200 / 450 5X-500 Series	TYS
HTH-70A	Metal (Thread)	M1.4	0.3	50		TYS
HTH-95A	Metal (Thread)	M1.8	0.35	50		TYS
HTH-99A	Metal (Thread)	M1.6	0.35	50		TYS

17 for GLASS CERAMIC

milling

GLASS CERAMIC



(unit : mm)

Model No.	Type	No. of Flutes	Cutting Diameter (D)	Effective Length (L1)	Shank Diameter (d)	Overall Length (L)	Coating
1ECPB-006-060-340	Ball	1	0.6	6	3	40	EPD
1ECPB-006-060-348	Ball	1	0.6	6	3	48	EPD
1ECPB-006-060-440	Ball	1	0.6	6	4	40	EPD
1ECPB-006-060-450	Ball	1	0.6	6	4	50	EPD
1ECPB-006-060-640	Ball	1	0.6	6	6	40	EPD
1ECPB-006-060-650	Ball	1	0.6	6	6	50	EPD
1ECPB-010-100-340	Ball	1	1	10	3	40	EPD
1ECPB-010-100-348	Ball	1	1	10	3	48	EPD
1ECPB-010-100-440	Ball	1	1	10	4	40	EPD
1ECPB-010-100-450	Ball	1	1	10	4	50	EPD
1ECPB-010-100-640	Ball	1	1	10	6	40	EPD
1ECPB-010-100-650	Ball	1	1	10	6	50	EPD
1ECPB-015-080-450	Ball	1	1.5	8	4	50	EPD
1ECPB-015-100-650	Ball	1	1.5	10	6	50	EPD
1ECPB-020-120-340	Ball	1	2	12	3	40	EPD
1ECPB-020-120-348	Ball	1	2	12	3	48	EPD
1ECPB-020-120-440	Ball	1	2	12	4	40	EPD
1ECPB-020-120-450	Ball	1	2	12	4	50	EPD
1ECPB-020-120-640	Ball	1	2	12	6	40	EPD
1ECPB-020-120-650	Ball	1	2	12	6	50	EPD
1ECPB-025-150-340	Ball	1	2.5	15	3	40	EPD
1ECPB-025-150-348	Ball	1	2.5	15	3	48	EPD
1ECPB-025-150-440	Ball	1	2.5	15	4	40	EPD
1ECPB-025-150-450	Ball	1	2.5	15	4	50	EPD
1ECPB-025-150-640	Ball	1	2.5	15	6	40	EPD
1ECPB-025-150-650	Ball	1	2.5	15	6	50	EPD
1ECPB-025-250-650	Ball	1	2.5	25	6	50	EPD



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