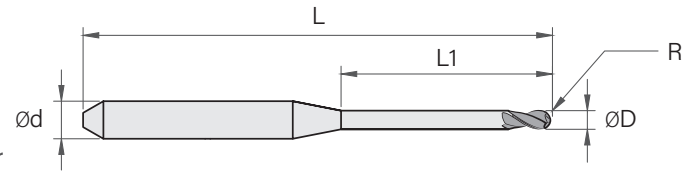


# Dental Tools ZR

Product Specifications

Applicable materials | Zirconia, PMMA, PEEK, WAX, CoCr



Machine type	D Head Dia	R Corner R	L1 Effrct Length	L O.A.L	d Shank Dia	Uncoated	Super Nano B	Diamond coating
ARUM	0.6	0.30	8	50	6	DARUB0608L	DARBB0608L	
	1.0	0.50	14	53	6	DARUB1014L	DARBB1014L	DARDB1014L
	2.0	1.00	20	53	6	DARUB2020L	DARBB2020L	DARDB2020L
	0.6	0.30	10	50	4	DARUB0610S	DARBB0610S	
	1.0	0.50	16	50	4	DARUB1016S	DARBB1016S	DARDB1016S
	2.0	1.00	20	50	4	DARUB2020S	DARBB2020S	DARDB2020S
Roland	0.6	0.30	12	50	4	DROUB0612	DROBB0612	
	0.8	0.40	10	50	4	DROUB0810	DROBB0810	
	1.0	0.50	16	50	4	DROUB1016	DROBB1016	DRODB1016
	2.0	1.00	20	50	4	DROUB2020	DROBB2020	DRODB2020
	3.0	1.50	20	50	4	DROUB3020	DROBB3020	DRODB3020
Zirkonzahn	0.3	0.15	Taper	57	3	DZIUB03TS	DZIBB03TS	
	0.5	0.25	Taper	57	3	DZIUB05TS	DZIBB05TS	
	1.0	0.50	12	57	3	DZIUB1012S	DZIBB1012S	DZIDB1012S
	2.0	1.00	18	57	3	DZIUB2018S	DZIBB2018S	DZIDB2018S
	0.5	0.25	Taper	50	6	DZIUB05TL	DZIBB05TL	
	1.0	0.50	12	50	6	DZIUB1012L	DZIBB1012L	DZIDB1012L
Amann Girrbach	0.3	0.15	Taper	47	3	DAMUB03T	DAMBB03T	
	0.6	0.30	7	47	3	DAMUB0607	DAMBB0607	
	1.0	0.50	17	47	3	DAMUB1017	DAMBB1017	DAMDB1017
	2.0	1.00	16	47	3	DAMUB2016	DAMBB2016	DAMDB2016
	2.5	1.25	17	47	3	DAMUB2517	DAMBB2517	DAMDB2517
imes icore	0.6	0.30	Taper	50	6	DIMUB06TL	DIMBB06TL	
	1.0	0.50	15	50	6	DIMUB1015L	DIMBB1015L	DIMDB1015L
	2.5	1.25	20	50	6	DIMUB2520L	DIMBB2520L	DIMDB2520L
	0.3	0.15	Taper	48	3	DIMUB03TS	DIMBB03TS	
	0.6	0.30	10	48	3	DIMUB0610S	DIMBB0610S	
	1.0	0.50	14	48	3	DIMUB1014S	DIMBB1014S	DIMDB1014S
DOF	0.6	0.30	6.5	44	3	DDOUB0606S	DDOBB0606S	
	1.0	0.50	19	44	3	DDOUB1019	DDOBB1019	DDODB1019
	2.0	1.00	20	44	3	DDOUB2020	DDOBB2020	DDODB2020
	0.3	0.15	Taper	40	3	DVHUB03TL	DVHBB03TL	
VHF	0.6	0.30	7	40	3	DVHUB0607L	DVHBB0607L	
	1.0	0.50	16	40	3	DVHUB1016L	DVHBB1016L	DVHDB1016L
	2.0	1.00	20	40	3	DVHUB2020L	DVHBB2020L	DVHDB2020L
	0.3	0.15	Taper	35	3	DVHUB03TS	DVHBB03TS	
	0.6	0.30	7	35	3	DVHUB0607S	DVHBB0607S	
	1.0	0.50	16	35	3	DVHUB1016S	DVHBB1016S	DVHDB1016S
	2.0	1.00	16	35	3	DVHUB2016S	DVHBB2016S	DVHDB2016S
	0.3	0.15	Taper	40	3	DWIUB03TL	DWIBB03TL	
	0.7	0.35	7	40	3	DWIUB0707L	DWIBB0707L	
	1.0	0.50	14	40	3	DWIUB1014L	DWIBB1014L	DWIDB1014L
Wieland	2.5	1.25	20	40	3	DWIUB2520L	DWIBB2520L	DWIDB2520L
	0.3	0.15	Taper	35	3	DWIUB03TS	DWIBB03TS	
	0.7	0.35	7	35	3	DWIUB0707S	DWIBB0707S	
	1.0	0.50	14	35	3	DWIUB1014S	DWIBB1014S	DWIDB1014S
	2.5	1.25	20	35	3	DWIUB2520S	DWIBB2520S	DWIDB2520S

Unit |mm

Applicable materials | Zirconia, PMMA, PEEK, WAX, CoCr

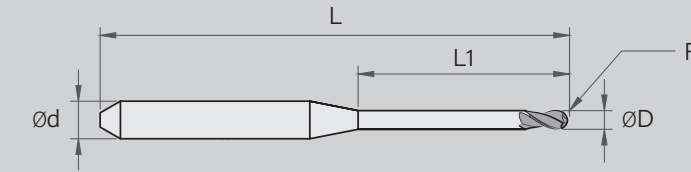
Machine type	D Head Dia	R Corner R	L1 Effrct Length	L O.A.L	d Shank Dia	Uncoated	Super Nano B	Diamond coating
Sirona	0.3	0.15	Taper	44	3	DSIUB03T	DSIBB03T	
	0.5	0.25	9	44	3	DSIUB0509	DSIBB0509	
	1.0	0.50	17	44	3	DSIUB1017	DSIBB1017	DSIDB1017
	2.5	1.25	24	44	3	DSIUB2524	DSIBB2524	DSIDB2524
Yenadent	0.6	0.30	7	45	4	DYEUB0607	DYEBB0607	
	1.0	0.50	16	45	4	DYEUB1016	DYEBB1016	DYEDB1016
	2.0	1.00	16	45	4	DYEUB2016	DYEBB2016	DYEDB2016
KaVo	1.0	0.50	16	53	6	DKAUB1016L	DKABB1016L	DKADB1016L
	2.0	1.00	20	53	6	DKAUB2020L	DKABB2020L	DKADB2020L
	1.0	0.50	16	47	6	DKAUB1016S	DKABB1016S	DKADB1016S
	2.0	1.00	20	47	6	DKAUB2020S	DKABB2020S	DKADB2020S
3M LAVA	0.6	0.30	Taper	39	3	D3MUB06TS	D3MBB06TS	
	1.0	0.50	16	39	3	D3MUB1016S	D3MBB1016S	D3MDB1016S
	2.0	1.00	16	39	3	D3MUB2016S	D3MBB2016S	D3MDB2016S
	0.6	0.30	Taper	50	3	D3MUB06TL	D3MBB06TL	
	1.0	0.50	25	50	3	D3MUB1025L	D3MBB1025L	D3MDB1025L
	2.0	1.00	25	50	3	D3MUB2025L	D3MBB2025L	D3MDB2025L
ARIX	1.0	0.50	16	50	4	DRIUB1016	DRIBB1016	DRIDB1016
	2.0	1.00	16	50	4	DRIUB2016	DRIBB2016	DRIDB2016
	1.0	0.50	20	50	4	DRIUB1020	DRIBB1020	DRIDB1020
	2.0	1.00	20	50	4	DRIUB2020	DRIBB2020	DRIDB2020
Circon	1.0	0.50	20	55	5	DCEUB1020	DCEBB1020	DCEDB1020
	2.0	1.00	20	55	5	DCEUB2020	DCEBB2020	DCEDB2020
	3.0	1.50	30	55	5	DCEUB3030	DCEBB3030	DCEDB3030
MANIX	0.6	0.30	7	45	4	DMAUB0607	DMABB0607	DMADB0607
	1.0	0.50	16	50	4	DMAUB1016	DMABB1016	DMADB1016
	2.0	1.00	20	50	4	DMAUB2020	DMABB2020	DMADB2020
Z-MATCH	0.5	0.25	8	55	6	DZMUB0508	DZMBB0508	
	1.0	0.50	16	55	6	DZMUB1016	DZMBB1016	DZMDB1016
	2.0	1.00	20	55	6	DZMUB2020	DZMBB2020	DZMDB2020
CERA CUBE	0.5	0.25	23	50	4	DCRUB0523	DCRBB0523	
	1.0	0.50	18	50	4	DCRUB1018	DCRBB1018	DCRDB1018
	2.0	1.00	20	50	4	DCRUB2020	DCRBB2020	DCRDB2020
DATRON	0.6	0.30	10	50	6	DDAUB0610	DDABB0610	
	1.0	0.50	16	50	6	DDAUB1016	DDABB1016	DDADB1016
	2.0	1.00	20	50	6	DDAUB2020	DDABB2020	DDADB2020
CHARLY	0.5	0.25	9	38.5	3	DCHUB0509	DCHBB0509	
	1.0	0.50	11	38.5	3	DCHUB1011	DCHBB1011	DCHDB1011
	1.5	0.75	11	38.5	3	DCHUB1511	DCHBB1511	DCHDB1511
	Flat 3.0	None	6	38.5	3	DCHUE3006	DCHBE3006	DCHDE3006

Unit |mm

# Dental Tools MT

Product Specifications

Applicable materials | Metal Material



Machine type	D Head Dia	R Corner R	L1 Effrct Length	L O.A.L	d Shank Dia	Super Metal coating
imes icore	0.6	0.30	4	50	6	DIMGB0604L
	1.0	0.50	10	50	6	DIMGB1010L
	1.5	0.75	12	50	6	DIMGB1512L
	2.0	1.00	12	50	6	DIMGB2012L
	3.0	1.50	16	50	6	DIMGB3016L
	Flat 1.5	None	10	50	6	DIMGE1510L
	0.6	0.30	Taper	50	3	DIMGB06TS
	1.0	0.50	10	50	3	DIMGB1010S
	1.5	0.75	12	50	3	DIMGB1512S
	2.0	1.00	12	50	3	DIMGB2012S
Zirkonzahn	3.0	1.50	16	50	3	DIMGB3016S
	Flat 1.5	None	10	50	3	DIMGE1510S
	2.0	1.00	12	50	6	DZIGB2012L
	3.0	1.50	18	50	6	DZIGB3018L
	0.6	0.30	3	50	6	DARGB0603L
	1.0	0.50	10	50	6	DARGB1010L
ARUM	1.5	0.75	10	50	6	DARGB1510L
	2.0	1.00	12	50	6	DARGB2012L
	3.0	1.50	12	50	6	DARGB3012L
	1.0	0.50	10	47	6	DKAGB1010S
KaVo	3.0	1.50	16	47	6	DKAGB3016S
	1.0	0.50	10	35	3	DDOGB1010
DOF	2.0	1.00	10	35	3	DDOGB2010
	3.0	1.50	13	45	6	DMAGB3013
Z-MATCH	1.5	0.75	7	45	6	DZMGB1507
	2.0	1.00	7	45	6	DZMGB2007
	3.0	1.50	10	45	6	DZMGB3010
RND	1.0	0.50	10	50	6	DRNGB1010
	1.5	0.75	10	50	6	DRNGB1510
	2.0	1.00	12	50	6	DRNGB2012
	3.0	1.50	12	50	6	DRNGB3012
ELBEN	1.0	0.50	10	45	6	DELGB1010
	2.0	1.00	12	45	6	DELGB2012
	3.0	1.50	15	45	6	DELGB3015

Unit |mm