



DATRON Dental Milling Tools Compatible with VHF milling systems

DATRON dental milling tools compatible with VHF are always the safe choice. With the extension of the range DATRON Dental Milling Tools are suitable for every indication. With our new milling tools you can now machine CoCr and titanium on your VHF system. Used with your VHF dental milling machine, DATRON Dental Milling Tools offer maximum precision and aesthetic machining results at an outstanding price-performance ratio.

Take advantage of our innovative solutions and our comprehensive range of DATRON milling tools.

Your benefits at a glance:

- Long tool life, resistant to oxidation and thermal stability with X.CEED coating
- Top DATRON quality with your VHF milling system
- Maximum precision when milling CoCr and titanium

DATRON Dental Milling Tools

- For all standard dental milling machines and materials
- Top tool life and quality with excellent price-performance ratio
- Maximum surface quality of milled indications
- Wide range and 100% availability
- Manufacture of specialised and custom milling tools
- All milling tools available separately
- Staggered rebates for single-product orders
- 4% discount for direct debit authorisation
Please contact rechnungswesen@datron.de if you have any questions about a direct debit authorisation
- Delivery anywhere in Germany on work days generally with the next 24 hours without surcharge for order received by 2:00 pm
- Scheduled deliveries throughout Germany with delivery charge starting from €25.00
- Worldwide distribution network



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Order hotline: +49 (0)6151-1419-111



By e-mail:
tools@datron.de

Ball nose end mill for CoCr/Ti coated

3.0 mm Shank, for K3, K4 Models	Item No.	D1 (mm)	D2 (mm)	D3 (mm)	L1 (mm)	L2 (mm)	L3 (mm)	R (mm)	Number of flutes	Coating
	00782161	1.00	3.00	0.92	32.00	3.00	8.00	0.50	2	X.CEED
	00782162	2.00	3.00	1.90	32.00	4.00	12.00	1.00	4	X.CEED

3.0 mm Shank, for S1, S2, K5 Models	Item No.	D1 (mm)	D2 (mm)	D3 (mm)	L1 (mm)	L2 (mm)	L3 (mm)	R (mm)	Number of flutes	Coating
	00782163	1.00	3.00	0.92	35.00	3.00	8.00	0.50	2	X.CEED
	00782164	2.00	3.00	1.90	35.00	4.00	12.00	1.00	4	X.CEED

Try out DATRON VHF milling tools for machining Zirconium Oxide, PMMA and Wax

Ball nose end mill/bull nose end mill for Zirconium Oxide/PMMA/Wax uncoated

3.0 mm Shank, for K3, K4 Models	Item No.	D1 (mm)	D2 (mm)	D3 (mm)	L1 (mm)	L2 (mm)	L3 (mm)	R (mm)	Number of flutes	Coating
	00782135	0.60	3.00	0.55	35.00	1.20	3.00	0.30	2	-
	00782136	1.00	3.00	0.95	35.00	2.00	16.00	0.50	2	-
	00782137	2.00	3.00	1.95	35.00	3.00	16.00	1.00	2	-

3.0 mm Shank, for S1, S2, K5 Models	Item No.	D1 (mm)	D2 (mm)	D3 (mm)	L1 (mm)	L2 (mm)	L3 (mm)	R (mm)	Number of flutes	Coating
	00782138L	0.60	3.00	0.55	40.00	1.20	10.00	0.30	2	-
	00782141	0.50	3.00	0.45	40.00	1.00	3.00	0.25	2	-
	00782142	1.50	3.00	1.45	40.00	2.50	16.00	0.75	2	-
	00782143	2.50	3.00	2.45	40.00	3.50	16.00	1.25	2	-
	00782128	0.60	3.00	0.55	40.00	1.20	3.00	0.30	2	-
	00782129	1.00	3.00	0.95	40.00	2.00	16.00	0.50	2	-
	00782131	2.00	3.00	1.95	40.00	4.00	16.00	1.00	2	-
	00782144	1.00	3.00	0.90	40.00	1.50	9.00	-	2	-

Ball nose end mill coated for Zirconium Oxide

3.0 mm Shank, for K3, K4 Models	Item No.	D1 (mm)	D2 (mm)	D3 (mm)	L1 (mm)	L2 (mm)	L3 (mm)	R (mm)	Number of flutes	Coating
	00782121	0.60	3.00	0.55	35.00	1.20	5.00	0.30	2	DLC
	00782122	1.00	3.00	0.95	35.00	2.00	16.00	0.50	2	DLC
	00782123	2.00	3.00	1.95	35.00	4.00	16.00	1.00	2	DLC

3.0 mm Shank, for S1, S2, K5 Models	Item No.	D1 (mm)	D2 (mm)	D3 (mm)	L1 (mm)	L2 (mm)	L3 (mm)	R (mm)	Number of flutes	Coating
	00782132L	0.60	3.00	0.55	40.00	1.20	10.00	0.30	2	Diamond
	00782132	0.60	3.00	0.55	40.00	1.20	3.00	0.30	2	Diamond
	00782133	1.00	3.00	0.95	40.00	2.00	16.00	0.50	2	Diamond
	00782134	2.00	3.00	1.95	40.00	4.00	16.00	1.00	2	Diamond

Single flute-end mill for PMMA/Wax uncoated

3.0 mm Shank, for S1, S2, K5 Models	Item No.	D1 (mm)	D2 (mm)	D3 (mm)	L1 (mm)	L2 (mm)	L3 (mm)	R (mm)	Number of flutes	Coating
	00782139E	1.00	3.00	0.95	40.00	2.50	16.00	0.50	1	-
	00782142E	1.50	3.00	1.45	40.00	2.50	16.00	0.75	1	-
	00782143E	2.50	3.00	2.45	40.00	3.50	16.00	1.25	1	-