

Article No	Coating	D1	L1	L2	L3	D2
for Roland 00						
RL-00-06-ED	Dia.	0.6	9.0	—	40	3.0
RL-00-10-ED	Dia.	1.0	6.0	—	40	3.0
RL-00-25-ED	Dia.	2.5	15.0	—	40	3.0

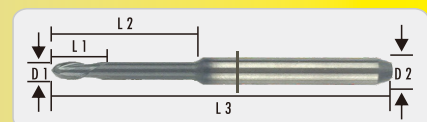
Article No	Coating	D1	L1	L2	L3	D2
for Amann Girrbach 00						
AG-00-04-ED	Dia.	0.4	6.5	—	43	3.0
AG-00-10-ED	Dia.	1.0	14.0	—	43	3.0
AG-00-14-ED	Dia.	1.4	14.0	—	43	3.0
AG-00-18-ED	Dia.	1.8	14.0	—	43	3.0

Article No	Coating	D1	L1	L2	L3	D2
for VHF						
VH-00-06-ED	Dia.	0.6	6.0	—	35	3.0
VH-00-10-ED	Dia.	1.0	9.0	—	35	3.0
VH-00-25-ED	Dia.	2.5	16.0	—	35	3.0

Article No	Coating	D1	L1	L2	L3	D2
for Imes-Icore 350, 550, 750						
II-75-06-ED	Dia.	0.6	10.0	—	40	6.0
II-75-10-ED	Dia.	1.0	10.0	—	40	6.0
II-75-25-ED	Dia.	2.5	15.0	—	40	6.0

Article No	Coating	D1	L1	L2	L3	D2
for Imes-Icore 240, 250						
II-24-06-ED	Dia.	0.6	10.0	—	43	3.0
II-24-10-ED	Dia.	1.0	10.0	—	45	3.0
II-24-25-ED	Dia.	2.5	15.0	—	42	3.0

CAD / CAM Milling Burs for Lithium Disilicate 铣刀(加工玻璃陶瓷)



D1 : Cutting Edge Diameter (.mm) L1 : Cutting Edge Length (.mm)
D2 : Shank Diameter (.mm) L2 : Free Grinding to (.mm)
L3 : Total Length (.mm)

Article No	Coating	D1	L1	L2	L3	D2
for Sirona MC X5						
SR-X5-06-ED	Dia.	0.6	14.5	—	34.5	3.0
SR-X5-12-ED	Dia.	1.2	12.5	—	36.5	3.0
SR-X5-14-ED	Dia.	1.4	14.5	—	35.5	3.0
SR-X5-22-ED	Dia.	2.2	15.5	—	37.5	3.0

Article No	Coating	D1	L1	L2	L3	D2
for Sirona MC XL						
SR-XL-C125-ED	Dia.	—	13.7	—	38	3.5
SR-XL-S125-ED	Dia.	—	13.7	—	38	3.5
SR-XL-S12-ED	Dia.	—	13.2	—	38	3.5

Article No	Coating	D1	L1	L2	L3	D2
for Sirona MC XL						
SR-XL-CP12EF-ED	Dia.	—	19.0	—	40	3.5
SR-XL-C12EF-ED	Dia.	—	19.0	—	40	3.5

Article No	Coating	D1	L1	L2	L3	D2
for Sirona MC XL						
SR-XL-C20-ED	Dia.	—	21.5	—	46	3.5
SR-XL-S20-ED	Dia.	—	22.0	—	46.3	3.5

Article No	Coating	D1	L1	L2	L3	D2
for Sirona Cerec 3						
SR-C3-CP-ED	Dia.	—	9.3	—	23.5	1.8
SR-C3-125-ED	Dia.	—	13.2	—	25.2	1.8
SR-C3-105-ED	Dia.	—	11.5	—	23.3	1.8

Article No	Coating	D1	L1	L2	L3	D2
for Dentium						
DT-00-06-ED	Dia.	0.6	19.8	—	50	6.0
DT-00-10-ED	Dia.	1.0	19.8	—	50	6.0
DT-00-20-ED	Dia.	2.0	19.8	—	50	6.0

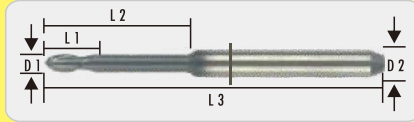
Article No	Coating	D1	L1	L2	L3	D2
for Dentium						
DT-01-10-ED	Dia.	1.0	10.0	—	45	3.0
DT-01-20-ED	Dia.	2.0	12.0	—	45	3.0

Article No	Coating	D1	L1	L2	L3	D2
for Arum						
AR-00-10-ED	Dia.	1.0	10.5	—	50	6.0
AR-00-15-ED	Dia.	1.5	12.5	—	50	6.0
AR-00-20-ED	Dia.	2.0	12.5	—	50	6.0
AR-00-25-ED	Dia.	2.5	12.5	—	50	6.0

Article No	Coating	D1	L1	L2	L3	D2
for Arum						
AR-01-06-ED	Dia.	0.6	12.5	—	41	4.0
AR-01-10-ED	Dia.	1.0	16.0	—	44.5	4.0
AR-01-15-ED	Dia.	1.5	16.0	—	44.5	4.0
AR-01-25-ED	Dia.	2.5	16.0	—	44.5	4.0

CAD / CAM Milling Burs.

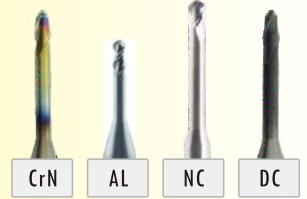
铣刀



D1 : Cutting Edge Diameter (.mm) L1 : Cutting Edge Length (.mm)
D2 : Shank Diameter (.mm) L2 : Free Grinding to(.mm)
L3 : Total Length (.mm)

Coating

CrN : for PMMA
AL : for Metal
NC : for Zirconia
DC : for Zirconia,
More Durable.



Article No	Coating	D1	L1	L2	L3	D2
for Roland 50						
RL-50-03-NC	NC	0.3	1.5	6.0	50.0	4.0
RL-50-06-CRN	CRN	0.6	1.5	6.0	50.0	4.0
RL-50-06-NC	NC	0.6	1.5	6.0	50.0	4.0
RL-50-10A-CRN	CRN	1.0	3.5	16.0	50.0	4.0
RL-50-10A-NC	NC	1.0	3.5	16.0	50.0	4.0
RL-50-20A-CRN	CRN	2.0	6.0	16.0	50.0	4.0
RL-50-20A-NC	NC	2.0	6.0	16.0	50.0	4.0
RL-50-20A-DC	DC	2.0	6.0	16.0	50.0	4.0
RL-50-10B-CRN	CRN	1.0	3.5	20.0	50.0	4.0
RL-50-10B-NC	NC	1.0	3.5	20.0	50.0	4.0
RL-50-20B-CRN	CRN	2.0	6.0	25.0	52.0	4.0
RL-50-20B-NC	NC	2.0	6.0	25.0	52.0	4.0
RL-50-20B-DC	DC	2.0	6.0	25.0	52.0	4.0

Article No	Coating	D1	L1	L2	L3	D2
for 3 M ESPE LAVA						
LV-00-10-CRN	CRN	1.0	3.5	16.0	38.0	3.0
LV-00-10-NC	NC	1.0	3.5	16.0	38.0	3.0
LV-00-20-CRN	CRN	2.0	6.0	16.0	38.0	3.0
LV-00-20-NC	NC	2.0	6.0	16.0	38.0	3.0
LV-00-20-DC	DC	2.0	6.0	16.0	38.0	3.0
LV-01-10-CRN	CRN	1.0	2.0	25.0	50.0	3.0
LV-01-10-NC	NC	1.0	2.0	25.0	50.0	3.0
LV-01-20-CRN	CRN	2.0	2.0	25.0	50.0	3.0
LV-01-20-NC	NC	2.0	2.0	25.0	50.0	3.0
LV-01-20-DC	DC	2.0	2.0	25.0	50.0	3.0

Article No	Coating	D1	L1	L2	L3	D2
for RK						
RK-00-10-DC	DC	1.0	3.5	16.0	47.0	3.0
RK-00-20-DC	DC	2.0	3.5	16.0	47.0	3.0

Article No	Coating	D1	L1	L2	L3	D2
for Imes-Icore 240, 250						
II-24-06-CRN	CrN	0.6	1.5	10.0	48.0	3.0
II-24-06-NC	NC	0.6	1.5	10.0	48.0	3.0
II-24-10-CRN	CrN	1.0	5.0	14.0	48.0	3.0
II-24-10-NC	NC	1.0	5.0	14.0	48.0	3.0
II-24-25-CRN	CrN	2.5	8.0	20.0	48.0	3.0
II-24-25-NC	NC	2.5	8.0	20.0	48.0	3.0
II-24-25-DC	DC	2.5	8.0	20.0	48.0	3.0

Article No	Coating	D1	L1	L2	L3	D2
for Imes-Icore 350, 550, 750						
II-75-06-CRN	CrN	0.6	2.5	12.0	53.0	6.0
II-75-06-NC	NC	0.6	2.5	12.0	53.0	6.0
II-75-10-CRN	CrN	1.0	6.0	14.0	53.0	6.0
II-75-10-NC	NC	1.0	6.0	14.0	53.0	6.0
II-75-25-CRN	CrN	2.5	10.0	20.0	53.0	6.0
II-75-25-NC	NC	2.5	10.0	20.0	53.0	6.0
II-75-25-DC	DC	2.5	10.0	20.0	53.0	6.0

Article No	Coating	D1	L1	L2	L3	D2
for Amann Girrbach						
AG-00-06-CRN	CrN	0.6	1.5	13.0	47.0	3.0
AG-00-06-NC	NC	0.6	1.5	13.0	47.0	3.0
AG-00-10-CRN	CrN	1.0	3.5	16.0	47.0	3.0
AG-00-10-NC	NC	1.0	3.5	16.0	47.0	3.0
AG-00-25-CRN	CrN	2.5	5.0	16.0	47.0	3.0
AG-00-25-NC	NC	2.5	5.0	16.0	47.0	3.0
AG-00-25-DC	DC	2.5	5.0	16.0	47.0	3.0

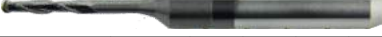
Article No	Coating	D1	L1	L2	L3	D2
for Amann Girrbach - Metal mill						
AG-01-10-AL	Alnova	1.0	5.0	7.0	43.0	3.0
AG-01-20-AL	Alnova	2.0	5.0	7.0	43.0	3.0

Article No	Coating	D1	L1	L2	L3	D2
for VHF K1, K4						
VH-K4-06-CRN	CRN	0.6	2.0	7.0	35.0	3.0
VH-K4-06-NC	NC	0.6	2.0	7.0	35.0	3.0
VH-K4-10-CRN	CRN	1.0	3.5	16.0	35.0	3.0
VH-K4-10-NC	NC	1.0	3.5	16.0	35.0	3.0
VH-K4-20-CRN	CRN	2.0	5.0	16.0	35.0	3.0
VH-K4-20-NC	NC	2.0	5.0	16.0	35.0	3.0

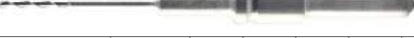
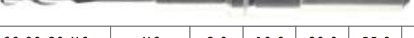
Article No	Coating	D1	L1	L2	L3	D2
for VHF K5						
VH-K5-03-NC	CRN	0.3	1.2	13.0	40.0	3.0
VH-K5-06-CRN	CRN	0.6	1.5	7.0	40.0	3.0
VH-K5-06-NC	NC	0.6	1.5	7.0	40.0	3.0
VH-K5-10-CRN	CRN	1.0	3.5	14.0	40.0	3.0
VH-K5-10-NC	NC	1.0	3.5	14.0	40.0	3.0
VH-K5-20-CRN	CRN	2.0	4.5	16.0	40.0	3.0
VH-K5-20-NC	NC	2.0	4.5	16.0	40.0	3.0
VH-K5-20-DC	DC	2.0	4.5	16.0	40.0	3.0

Article No	Coating	D1	L1	L2	L3	D2
for Dentium						
DT-00-10-NC	NC	1.0	3.5	16.0	50.0	6.0
DT-00-20-NC	NC	2.0	3.5	16.0	50.0	6.0
DT-00-20-DC	DC	2.0	3.5	16.0	50.0	6.0
for Dentium						
DT-01-05-NC	NC	0.5	2.0	8.0	43.0	3.0
DT-01-10-CrN	CrN	1.0	3.5	16.0	50.0	3.0
DT-01-10-NC	NC	1.0	3.5	16.0	50.0	3.0
DT-01-20-CrN	CrN	2.0	3.5	18.0	50.0	3.0
DT-01-20-NC	NC	2.0	3.5	18.0	50.0	3.0
DT-01-20-DC	DC	2.0	3.5	18.0	50.0	3.0

Article No	Coating	D1	L1	L2	L3	D2
for Zirkon Zahn M3						
						
ZZ-03-05-CrN	CrN	0.5	1.5	6.0	57.0	3.0
ZZ-03-05-NC	NC					
						
ZZ-03-10-CrN	CrN	1.0	6.0	12.0	57.0	3.0
ZZ-03-10-NC	NC					
						
ZZ-03-20-CrN	CrN	2.0	10.0	18.0	57.0	3.0
ZZ-03-20-NC	NC					
ZZ-03-20-DC	DC					

Article No	Coating	D1	L1	L2	L3	D2
for Zirkon Zahn M5, M6, etc						
						
ZZ-06-05-NC	NC	0.5	1.5	3.0	50.0	6.0
						
ZZ-06-10-NC	NC	1.0	6.0	12.0	50.0	6.0
						
ZZ-06-20-NC	NC	2.0	10.0	18.0	50.0	6.0
ZZ-06-20-DC	DC					

Article No	Coating	D1	L1	L2	L3	D2
for Sirona MX 5						
						
SR-MX-05-NC	NC	0.5	1.5	5.0	42.0	3.0
						
SR-MX-10-NC	NC	1.0	4.5	18.0	43.0	3.0
						
SR-MX-25-NC	NC	2.5	7.0	25.0	43.0	3.0
SR-MX-25-DC	DC					

Article No	Coating	D1	L1	L2	L3	D2
for Cercon						
						
CC-00-05-NC	NC	0.5	2.0	10.0	55.0	3.5
						
CC-00-10-NC	NC	1.0	8.0	30.0	55.0	3.5
						
CC-00-20-NC	NC	2.0	10.0	30.0	55.0	3.5

Article No	Coating	D1	L1	L2	L3	D2
for Arum						
						
AR-00-10-CrN	CrN	1.0	2.0	16.0	55.0	6.0
AR-00-10-NC	NC					
						
AR-00-20-CrN	CrN	2.0	6.0	20.0	55.0	6.0
AR-00-20-NC	NC					
AR-00-20-DC	DC					

Article No	Coating	D1	L1	L2	L3	D2
for Wieland Mini						
						
WL-MI-07-CRN	CrN	0.7	1.5	7.0	35.0	3.0
WL-MI-07-NC	NC					
						
WL-MI-10-CRN	CrN	1.0	3.5	16.0	35.0	3.0
WL-MI-10-NC	NC					
						
WL-MI-25-CRN	CrN	2.5	3.5	20.0	35.0	3.0
WL-MI-25-NC	NC					

Article No	Coating	D1	L1	L2	L3	D2
for Wieland S1						
						
WL-S1-07-CrN	CrN	0.7	1.5	7.0	40.0	3.0
WL-S1-07-NC	NC					
						
WL-S1-10-CrN	CrN	1.0	3.5	16.0	40.0	3.0
WL-S1-10-NC	NC					
						
WL-S1-25-CrN	CrN	2.5	5.0	20.0	40.0	3.0
WL-S1-25-NC	NC					
WL-S1-25-DC	DC					

Article No	Coating	D1	L1	L2	L3	D2
for Kavo						
						
KA-00-10-DC	DC	1.0	2.0	16.0	53.0	6.0
						
KA-00-20-DC	DC	2.0	6.0	19.5	53.0	6.0

Article No	Coating	D1	L1	L2	L3	D2
for Yena						
						
YN-00-10-NC	NC	1.0	3.5	16.0	45.0	4.0
						
YN-00-20-NC	NC	2.0	3.5	16.0	45.0	4.0
YN-00-20-DC	DC					

Article No	Coating	D1	L1	L2	L3	D2
for Arum - Metal Mill						
						
AR-01-10-AL	Alnova	1.0	2.0	10.0	50.0	6.0
						
AR-01-15-AL	Alnova	1.5	3.0	10.0	50.0	6.0
						
AR-01-20-AL	Alnova	2.0	4.0	12.0	50.0	6.0
						
AR-01-30-AL	Alnova	3.0	6.0	12.0	50.0	6.0