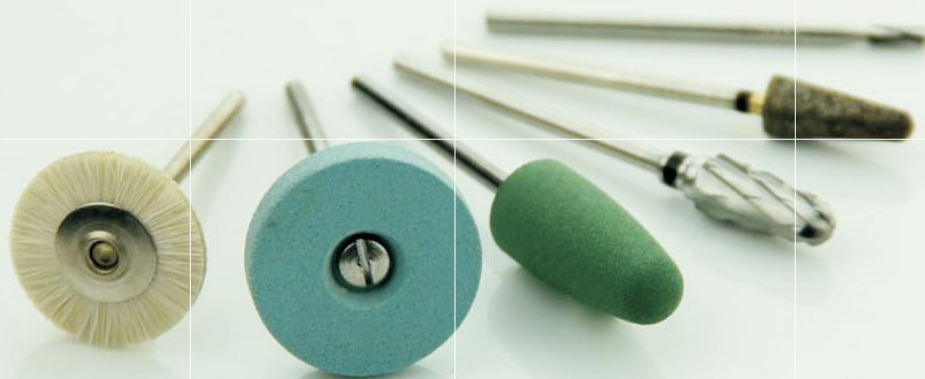


Dianfang ABRASIVES



ISO 13485
CE 0197

点锋研磨

第6版/Vol.6

Rotary things



laboratory

About Us, 关于我们

Dian Fong specialize in Rotary things of dental and Jewelry, who provide innovative and professional products and service.

Our products include DIAMOND bur and disc, TUNGSTEN CARBIDE bur or cutter, FLEXIBLE RUBBER bur and wheel, Polishing Brush, Mounted Stone, ZIRCONIA grinder and polish etc.

We make sure of the best quality and have certificates of ISO 13485 and CE0197.
Whoever you are dentist or technician, we always make you relaxing, safe and efficient.
We are your best friend in dentistry!

Content 目录6.2

Laboratory, Technician's Use . 加工厂类

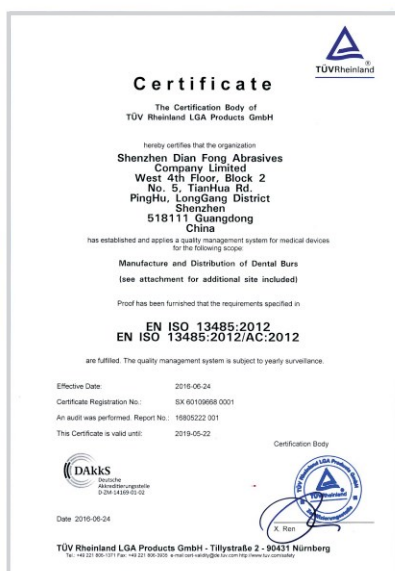
Diamond bur HP . 金刚石磨头	3
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一首小诗

我磨一根针，
足以穿风尘。
海内结知己，
笑淡了风云。

A Little Poem

A small bur which I made,
is sharp to teeth-grind ;
Anywhere, we make friends,
and smile as sky fade .



ISO 13485



CE 0197



Established in 2007

Diamond Bur HP
(Electroplated)
金刚石磨头
(电镀)



Sharp and Durable,
Grind or polish Ceramics
锋利,实用,磨削平稳
适合车瓷,不留黑印



Grit

- Black / Super Coarse
- Green / Coarse
- Blue / Medium
- Red / Fine

Fine,
Red
细砂,
红圈

	001 3.0 3.0	010 3.3 1.2	111 2.3 8.0	111 3.3 8.0	143 1.8 15.0	141 2.5 8.0	161 2.7 15.0	198 3.3 12.0	225 2.3 6.0	239 3.3 8.0	292 2.3 15.0	304 4.0 1.2
编号 No.	FD30	FK33	FA23	FA33	FC18	FC25	FM27	FL33	FN23	FP33	FQ23	FU40

For grind Zirconia 可用来车氧化锆

Medium
Blue
标准砂
蓝圈

	001 1.0	1.4	1.8	2.3	2.7	3.5	4.0	010 1.6	2.1	2.7	3.7	4.7
编号 No.	MD10	MD14	MD18	MD23	MD27	MD35	MD40	MK16	MK21	MK27	MK37	MK47
	Round / 圆球							Inverted Cone / 倒锥				

6.0	8.0	10.0	041 6.0 1.0	068 6.0 2.0	111 1.6 8.0	112 2.3 10.0	3.3 10.0	5.0 11.0	143 1.8 15.0	141 2.5 10.0	3.0 10.0	4.0 10.0
MK60	MK80	MK100	MT60	MJ60	MA16	MA23	MA33	MA50	MC18	MC25	MC30	MC40
				Wheel / 平轮	Cylinder / 平柱				Round Cylinder / 圆头柱			

160 1.2 10.0	1.8 10.0	161 2.7 15.0	3.7 10.0	5.0 12.0	171 1.2 6.0	1.6 6.0	173 2.1 10.0	3.1 10.0	4.0 11.0	198 1.6 10.0	2.3 12.0	3.3 11.0
MM12	MM18	MM27	MM37	MM50	MB12	MB16	MB21	MB31	MB40	ML16	ML23	ML33
Needle / 尖针					Taper / 平锥					Round Taper / 圆头锥		

4.0 12.0	5.0 13.0	225 1.8 5.0	2.3 6.0	239 3.3 8.0	250 1.6 10.0	2.3 10.0	5.0 12.0	243 2.3 5.0	266 6.0 18.0	292 2.3 14.0	304 5.0 1.5	10.0 2.5
ML40	ML50	MN18	MN23	MP33	MG16	MG23	MG50	MR23	MV60	MQ23	MU50	MU100
		Inverted Cone / 倒锥		Pearl	Flame / 火焰				R.Taper	Torpedo	Wheel / 火焰	

Super Coarse
Black
特粗砂
黑圈

001 3.5	112 5.0 11.0	141 4.0 10.0	238 7.0 12.5	251 5.0 12.0	263 7.0 12.0	266 6.0 18.0	274 6.0 14.0					
编号 No.	SD35	SA50	SC40	SP70	SG50	SV70	SV60	SF60				

Coarse
Green
粗砂
绿圈

001 2.3	3.5	068 6.0 2.0	112 5.0 11.0	143 1.8 15.0	141 4.0 10.0	173 3.1 10.0	198 4.0 12.0	292 2.3 14.0	266 6.0 18.0	274 6.0 14.0		
编号 No.	CD23	CD35	CJ60	CA50	CC18	CC40	CB31	CL40	CQ23	CV60	CF60	

Fully-Sintered
Diamond. HP
全砂烧结
磨头



Extremely Durable,
Grind or polish smoothly
especial for metal
从里到外都是砂
极其耐用,磨削平稳
实惠,尤其适合车金属



Grit

- Black / Super Coarse
- Green / Coarse
- Blue / Medium
- Red / Fine
- Yellow / Extra Fine

Super Coarse
Black
特粗砂
黑圈
ISO 807.104.544

											
001 6.0 6.0	7.0 7.0	012 8.0 6.0	10.0 5.0	068 7.0 3.0	10.0 5.0	112 5.0 12.0	6.0 13.0	141 5.0 12.0	6.0 13.0	7.0 13.0	161 5.0 13.0
D060S	D070S	K080S	K100S	J070S	J100S	A050S	A060S	C050S	C060S	C070S	M050S

												
7.0 13.0	172 5.0 12.0	7.0 13.0	198 5.0 12.0	6.0 13.0	7.0 13.0	257 6.0 13.0	274 5.0 13.0	7.0 13.0	368 5.0 13.0	7.0 13.0		
M070S	B050S	B070S	L050S	L060S	L070S	G060S	F050S	F070S	R050S	R070S		

Coarse Green 粗砂 绿圈												
	001 5.0 5.0	6.0 6.0	068 6.0 2.0	7.0 3.0	112 3.7 10.0	5.0 12.0	6.0 12.0	141 3.7 10.0	5.0 12.0	6.0 13.0	172 3.7 10.0	5.0 12.0
	ISO 807.104.534											
编号 No.	D050C	D060C	J060C	J070C	A037C	A050C	A060C	C037C	C050C	C060C	B037C	B050C

												
7.0 13.0	198 3.7 10.0	5.0 12.0	6.0 13.0	227 5.0 12.0	257 5.0 13.0	274 3.7 10.0	5.0 13.0	3.7 10.0	5.0 13.0			
B060C	L037C	L050C	L060C	N050C	G050C	F037C	F050C	R037C	R050C			

Medium Blue 标准砂 蓝圈 ISO 807.104.524												
												
001 3.1 3.1	3.7 3.7	5.0 5.0	6.0 6.0	012 3.1 5.0	3.7 5.0	5.0 4.0	6.0 4.0	068 6.0 2.0	7.0 3.0	112 3.7 10.0	5.0 12.0	
编号 No.	D031	D037	D050	D060	K031	K037	K050	K060	J060	J070	A037	A050

												
141 3.1 9.0	3.7 10.0	5.0 12.0	161 3.1 9.0	3.7 10.0	5.0 13.0	172 3.7 10.0	5.0 13.0	198 3.7 10.0	5.0 12.0	6.0 13.0	227 3.7 10.0	257 3.7 10.0
C031	C037	C050	M031	M037	M050	B037	B050	L037	L050	L060	N037	G037

												
5.0 12.0	274 3.7 10.0	274 5.0 12.0	368 3.7 10.0	5.0 13.0								
G050	F037	F050	R037	R050								

Fine
Red
细砂
红圈
ISO 807.104.514

											
001 3.1 3.1	3.7 3.7	5.0 5.0	6.0 6.0	012 3.7 5.0	068 6.0 3.0	112 3.7 10.0	5.0 13.0	141 3.1 9.0	3.7 10.0	5.0 11.0	161 3.1 9.0
D031F	D037F	D050F	D060F	K037F	J060F	A037F	A050F	C031F	C037F	C050F	M031F

							
3.7 10.0	5.0 13.0	198 3.7 10.0	5.0 13.0	257 3.7 10.0	5.0 13.0	274 3.7 10.0	5.0 13.0
M037F	M050F	L037F	L050F	G037F	G050F	F037F	F050F

Extra Fine
Yellow
特细砂
黄圈
ISO 807.104.504

											
001 3.1 3.1	3.7 3.7	5.0 5.0	6.0 6.0	012 3.7 5.0	068 6.0 3.0	112 3.7 10.0	5.0 13.0	141 3.1 9.0	3.7 10.0	5.0 11.0	161 3.1 9.0
D031EF	D037EF	D050EF	D060EF	K037EF	J060EF	A037EF	A050EF	C031EF	C037EF	C050EF	M031EF

							
3.7 10.0	5.0 13.0	198 3.7 10.0	5.0 13.0	257 3.7 10.0	5.0 13.0	274 3.7 10.0	5.0 13.0
M037EF	M050EF	L037EF	L050EF	G037EF	G050EF	F037EF	F050EF

Samples Collection

样品册

- Flip-Cart Plastic Pages ;
- Smart, Easily fill all burs ;
- Economic and Recyclable ;
- Nice-looking for showing to Customers ;
- Convenient to take to anywhere .



No. 171B5

Empty Collection Wallet
样品本(不带车针)



4 Colors Available ,
100 holes per page,
5 pages per set,
Smart to HP Burs



No. 1704D

Sintered Diamond Burs Collection
全砂烧结磨头样品本



115 specifications ,
Fully Sintered Diamond,
HP shanks

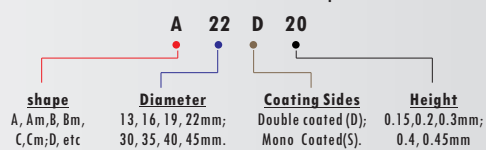


Diamond Disc

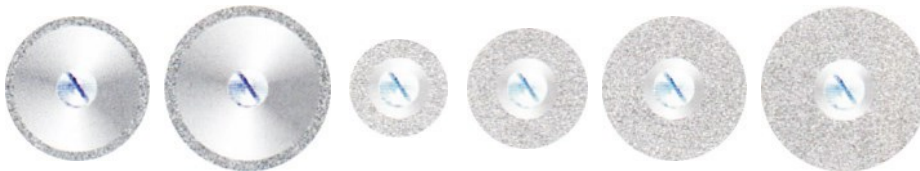
金刚石切片



How to order these descriptions:



Extra Thin, 0.15mm
Double sided
Extra Fine
超薄, 双面砂
ISO 806.900.504



编号 No.	A19D15	A22D15	Am13D15	Am16D15	Am19D15	Am22D15	
--------	--------	--------	---------	---------	---------	---------	--

Thin, 0.20 x 19mm
Double sided
Fine Grit
较薄, 双面砂
ISO 806.900.504



编号 No.	A19D20	B19D20	C19D20	N19D20	Am19D20	Bm19D20	Em19D20	Hm19D20
--------	--------	--------	--------	--------	---------	---------	---------	---------

Thin, 0.20 x 22mm
Double sided
Fine Grit
较薄, 双面砂
ISO 806.900.514

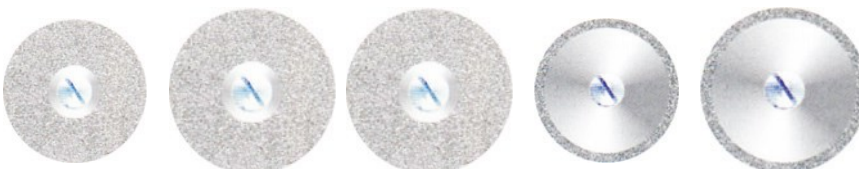


编号 No.	Am22D20	Bm22D20	Cm22D20	Em22D20	Im22D20	Jm22D20	Hm22D20
--------	---------	---------	---------	---------	---------	---------	---------

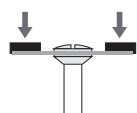


A22D20	B22D20	C22D20	E22D20	F22D20	H22D20	J22D20	N22D20
--------	--------	--------	--------	--------	--------	--------	--------

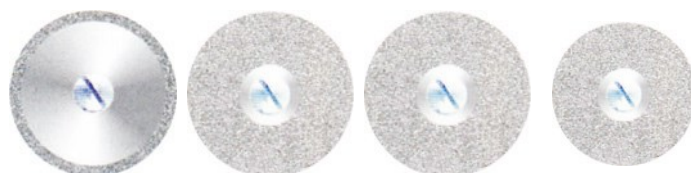
Hard, 0.3 - 0.4mm
Double sided
Medium Grit
厚硬, 双面砂
ISO 806.900.524



编号 No.	Am19D30	Am22D30	Am22D40	A19D40	A22D40		
ISO 806.900.	19.0 ± 0.3 mm	22.0 ± 0.3 mm	22.0 ± 0.4 mm	19.0 ± 0.4 mm	22.0 ± 0.4 mm		

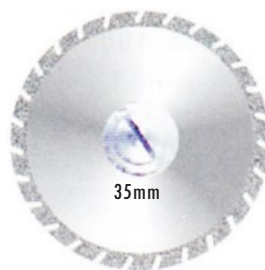
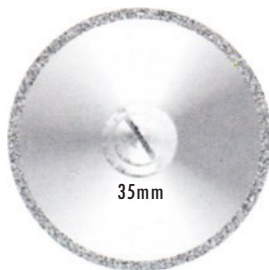
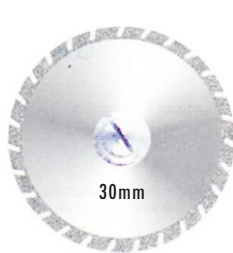


Single-sided
仅单面镀砂

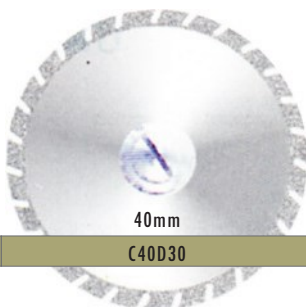
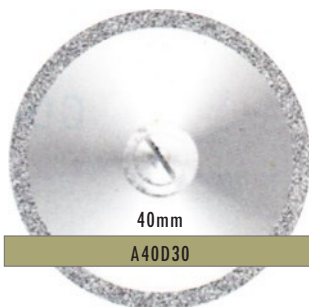


编号 No.	A22S20	Am22S20	Am22S30	Am19S50			
ISO 806.900.	22.0 ± 0.2 mm, Fine	22.0 ± 0.2 mm	22.0 ± 0.3 mm, Medium	19.0 ± 0.5 mm			

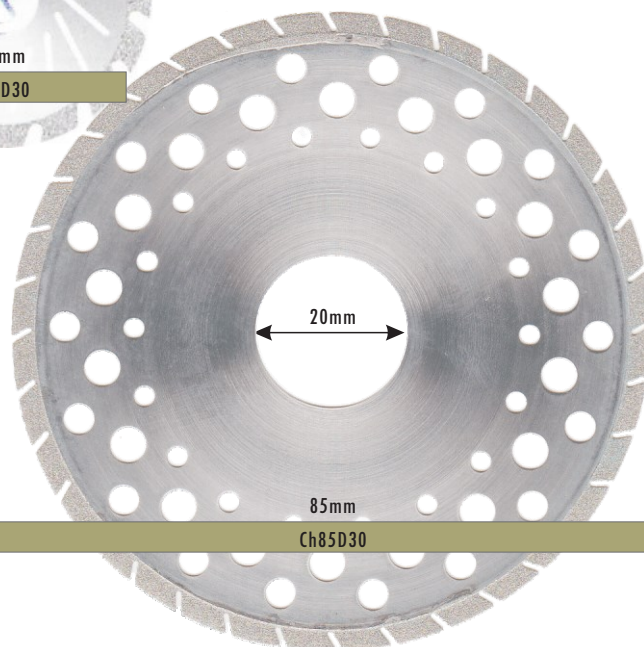
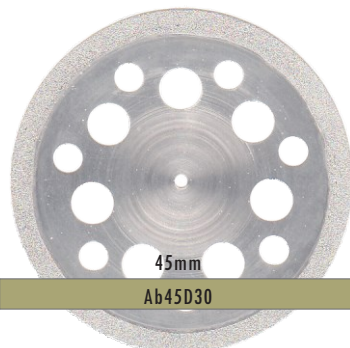
Fast Cutting
Plaster Disc
0.3mm, Double sided
石膏模切片
切口平直,
无偏摆



编号 No.	C30D30	A35D30	C35D30	J35D30
--------	--------	--------	--------	--------



A40D30	C40D30	J40D30
--------	--------	--------

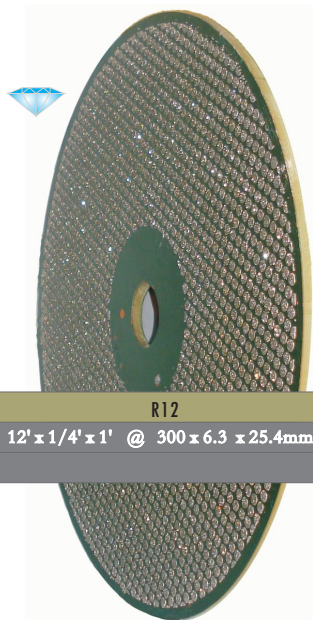
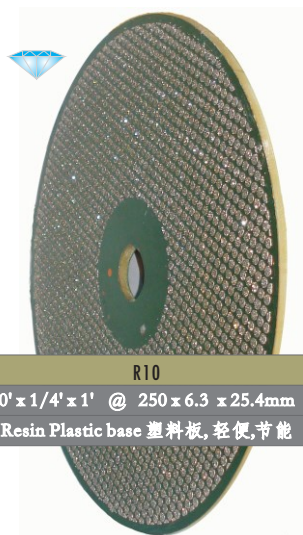


Cb45D30	Ab45D30	Ch85D30
---------	---------	---------

Plaster Trimming wheel 石膏修整盘

Cuts Fast and last longer
Ensure immediate removal
Used dry or wet on all materials.

快速磨削,耐用;即装即用
干磨水磨都可以.



R10	R12	S10	C10
10' x 1/4' x 1' @ 250 x 6.3 x 25.4mm	12' x 1/4' x 1' @ 300 x 6.3 x 25.4mm	10' x 1/8' x 1' @ 250 x 3.0 x 25.4mm	10' x 1/4' x 1' @ 250 x 6.3 x 25.4mm
Resin Plastic base 塑料板, 轻便, 节能		Steel base 钢板	Silicon Carbide 碳化硅

Please notice Inner hole diameter ; 1.25' = 32 mm is also alternative .
重要提示: 请注意您设备转轴的直径, 并选择相应的内孔
我们可提供 25mm 和 32mm 的内孔供您选择.

Tungsten Carbide Burs . HP

Cut sharply,
precise, Durable

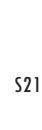
钨钢车针

很锋利,精准,耐用



Shape

- S1, ISO 001, Round
- S2, ISO 002, Inverted cone
- S21, S31, ISO 107, Cylinder
- S33, ISO 168, Taper
- S31R, ISO 137, Round, Cylinder

												
S1	001 0.5	001 0.6	001 0.7	001 0.8	001 0.9	001 1.0	001 1.2	001 1.4	001 1.6	001 1.8	001 2.1	001 2.3
球形/Round												
编号 No.	1005	1006	1007	1008	1009	1010	1012	1014	1016	1018	1021	1023
参考号 Ref.	HP1/4	HP1/2	HP1s	HP 1	HP 1b	HP 2	HP 3	HP 4	HP 5	HP 6	HP 7	HP 8
												
001 2.5	001 2.7	001 3.1	S2	010 0.8	010 1.0	010 1.2	010 1.4	010 1.6	010 1.8	010 2.1	010 2.3	S21
			倒锥/Inv. Cone									圆柱/Cylinder
1025	1027	1031		2008	2010	2012	2014	2016	2018	2021	2023	
HP 9	HP 10	HP 12		HP 34	HP 35	HP 36	HP 37	HP 38	HP 39	HP 40	HP 41	
												
107 0.8	107 0.9	107 1.0	107 1.2	107 1.4	107 1.6	107 1.8	107 2.1	107 2.3	S31	107 0.8	107 0.9	107 1.0
									圆柱/Cylinder			
21008	21009	21010	21012	21014	21016	21018	21021	21023		31008	31009	31010
HP55	HP 56	HP 57	HP 58	HP 59	HP 60	HP 61	HP 62	HP 63		HP 555	HP 556	HP 557
												
107 1.2	107 1.4	107 1.6	107 1.8	107 2.1	107 2.3	S33	168 0.8	168 0.9	168 1.0	168 1.2	168 1.6	168 2.1
						平锥/Taper						
31012	31014	31016	31018	31021	31023		33008	33009	33010	33012	33016	33021
HP 558	HP 559	HP 560	HP 561	HP 562	HP 563		HP 698	HP 699	HP 700	HP 701	HP 702	HP 703
												
168 2.3	S33L	171 0.9	171 1.0	171 1.2	171 1.6	171 2.1	S33R					
平锥加长/Taper L							圆头柱 Round Cyl.					
33023		33L009	33L010	33L012	33L016	33L021		31R010	31R012	31R014		
HP 704		HP 699 L	HP 700 L	HP 701 L	HP 702 L	HP 703 L		HP 1557	HP 1558	HP 1559		

No. 1707T

Tungsten carbide Burs Collection
高品质钨钢磨头样品本



More than 100 specifications,
High Quality TC burs,
HP Shanks



No. 1705D

HP Diamond Burs, Mounted Stones
金刚石磨头, 车石样品本



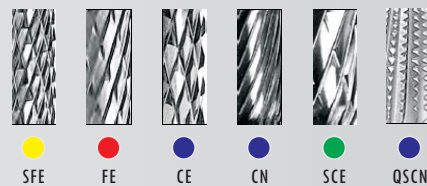
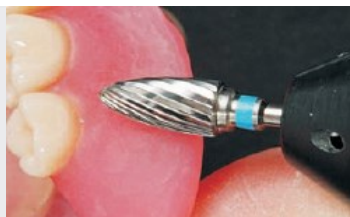
More than 100 specifications,
Electroplating Diamond burs
HP Shanks



Tungsten carbide
Cutter . HP
高品质
钨钢磨头



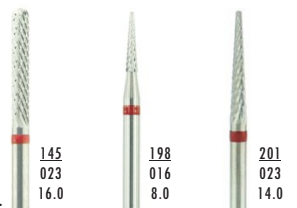
Cut sharply,
Precise and Durable
很锋利,精确耐用



Super Fine
Cross Cut
(SFE)
特细交叉纹
黄圈
ISO 500.104.110.



Fine
Cross Cut
(FE)
较细交叉纹
红圈
ISO 500.104.140.



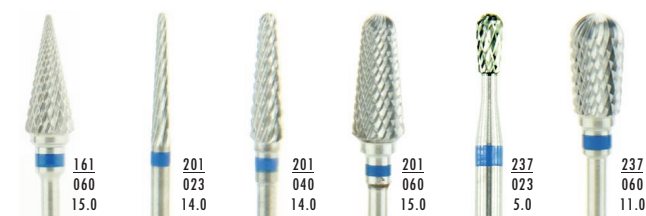
编号 No.	0230.023	1210.016	0130.023	5730.040	7730.023	1030.023	7230.040	0430.023		0220.023	1220.016	0120.023
参考号 Ref.	C023SFE	L016SFE	L023SFE	L040SFE	P023SFE	G023SFE	F040SFE	Q023SFE		C023FE	L016FE	L023FE



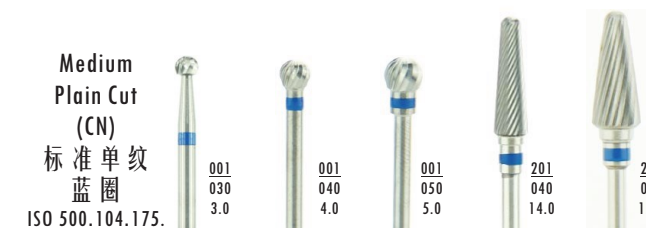
Medium
Cross Cut
(CE)
标准交叉纹
蓝圈
ISO 500.104.190.



5720.040	7720.023	6120.040	5320.060	5420.060	0420.023		7110.023	7110.030	7110.040	7110.050	0310.023	0210.023
L040FE	P023FE	G040FE	G060FE	F060FE	Q023FE		D023CE	D030CE	D040CE	D050CE	A023CE	C023CE



5910.060	0110.023	5710.040	5510.060	7710.023	5110.060	1010.023	6110.040	5310.060	7210.040	5410.060	0410.023	
M060CE	L023CE	L040CE	L060CE	P023CE	P060CE	G023CE	G040CE	G060CE	F040CE	F060CE	Q023CE	



	7170.030	7170.040	7170.050	5770.040	5570.060	5970.060	5370.060	5470.060		5850.060	5750.040	5550.060
	D030CN	D040CN	D050CN	L040CN	L060CN	M060CN	G060CN	F060CN		C060SCE	L040SCE	L060SCE



Especial
特殊纹



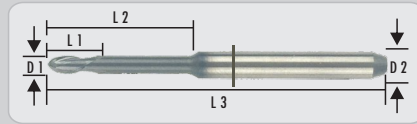
5150.060	5350.060	5450.060		6925.040	6055.070	7275.060	467.023	118.060				
P060SCE	G060SCE	F060SCE		L040QSF	L070XCE	F060QSCN	AL023S4	ES801				

CAD / CAM Milling Burs.

铣刀

Advantages

1. Precisely match Various System
2. Working More Efficiently
3. Durable and Valuable
4. R & D Capabilities to New.
5. More Individual Designed



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	16.0	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

The following milling burs are matched for any China's Brand CAD/CAM

Article No	Coating	D1	L1	L2	L3	D2
						
XT-22-05-CrN	CrN	0.5	1.6	7.0	50.0	3.0
XT-22-05-NC	NC					
						
XT-22-10-CrN	CrN	1.0	3.5	16.0	50.0	3.0
XT-22-10-NC	NC					
						
XT-22-20-CrN	CrN	2.0	10.0	22.0	50.0	3.0
XT-22-20-NC	NC					
XT-22-20-DC	DC					

Article No	Coating	D1	L1	L2	L3	D2
						
SD-00-06-CRN	CrN	0.6	2.0	6.0	38.0	3.175
SD-00-06-NC	NC					
						
SD-00-10-CRN	CrN	1.0	3.5	16.0	38.0	3.175
SD-00-10-NC	NC					
						
SD-00-20-CRN	CrN	2.0	3.5	16.0	38.0	3.175
SD-00-20-NC	NC					
SD-00-20-DC	DC					
						
SD-01-10-CRN	CrN	1.0	3.5	20.0	45.0	3.175
SD-01-10-NC	NC					
						
SD-01-20-CRN	CrN	2.0	3.5	20.0	45.0	3.175
SD-01-20-NC	NC					
SD-01-20-DC	DC					

Article No	Coating	D1	L1	L2	L3	D2
						
CR-00-10-CrN	CrN	1.0	3.5	16.0	38.0	3.0
CR-00-10-NC	NC					
						
CR-00-20-CrN	CrN	2.0	3.5	16.0	38.0	3.0
CR-00-20-NC	NC					
CR-00-20-DC	DC					

Article No	Coating	D1	L1	L2	L3	D2
						
LN-00-10-CrN	CrN	1.0	3.5	16.0	50.0	6.0
LN-00-10-NC	NC					
						
LN-00-20-CrN	CrN	2.0	3.5	16.0	50.0	6.0
LN-00-20-NC	NC					
LN-00-20-DC	DC					



Tungsten Carbide Burs for simple Milling Machines

钨钢车针(精密研磨仪用)

Precisely match Various System in conformity with ISO Standards ;
Extra - long working life and high cutting capacity ;
Used for trimming and polishing implant teeth shoulders ;
milling precious or Non-precious metals or Titanium .



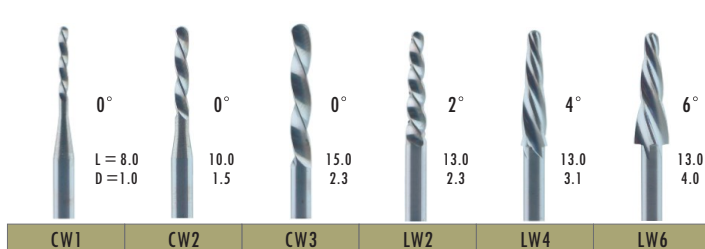
标准双纹, Standard Cross Cut



细齿单纹, Plain Cut Fine



粗齿双纹, Coarse Cross Cut



蜡型车针, For Wax mill

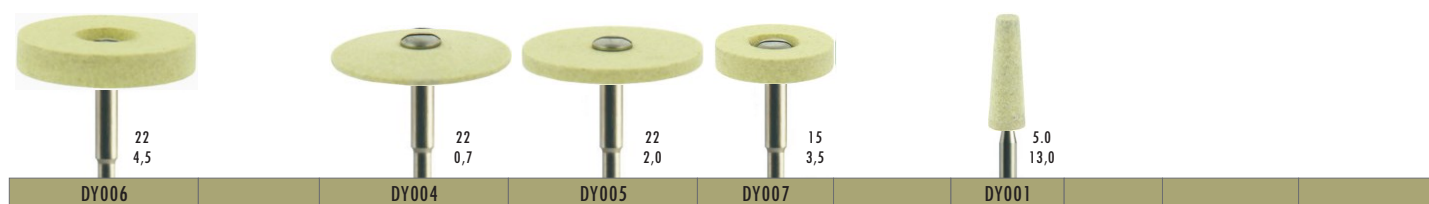
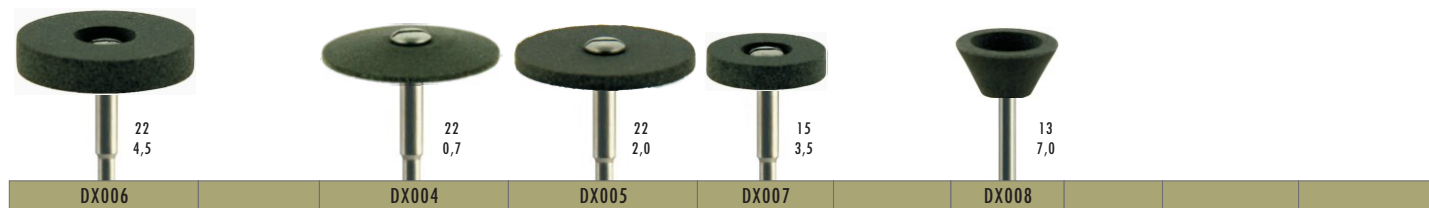
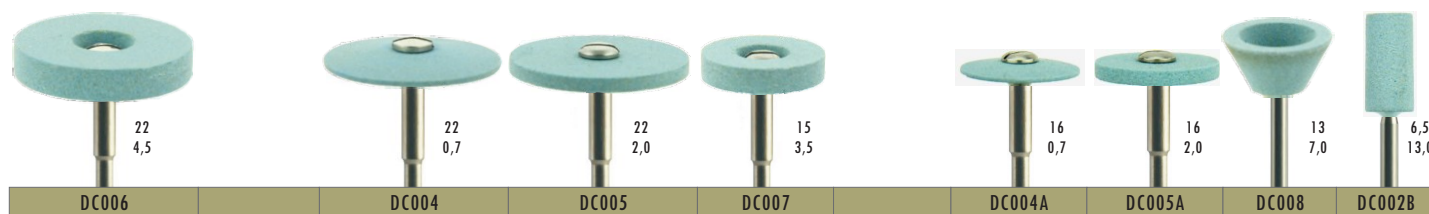
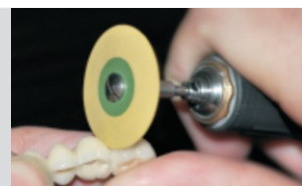
DuraCool
Diamond Stones for Zirconia and All-Ceramics

“酷耐”锆牙磨头



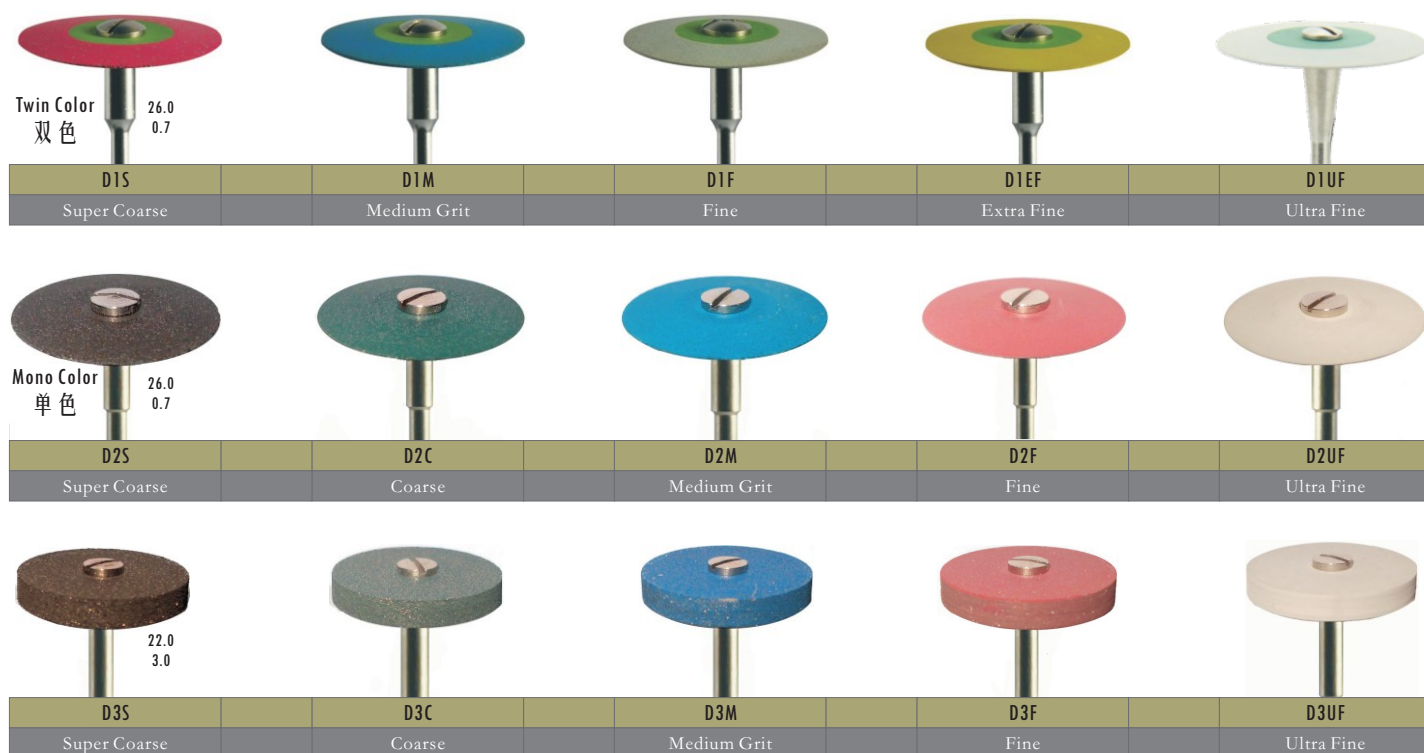
MORE COMFORTABLE at the minimal pressure;
HEATLESS no need water cooling ;
MORE DURABLE under our suggested PRM

1. 不产热, 无需水冷 ; 2. 更耐磨, 实惠 ;
3. 锋利, 手感好, 更轻松 !



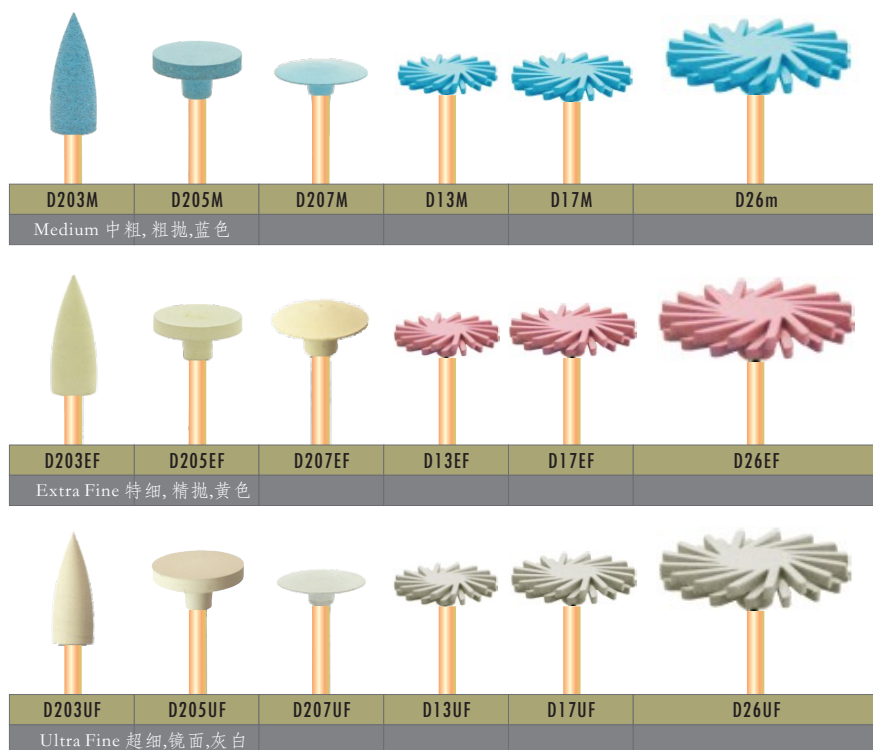
DuraCool .
Diamond Polishers for Zirconia and All-ceramics
“酷耐”硅胶金刚石抛光

Especially designed for polishing all types of Ceramics and Zirconia, with unique combination of Pure Diamond particles, Aluminum oxide, Glass etc. Create this spectacular range of abrasive instruments. Using the suggested RPM, guarante to cut and abrade materials with great ease.



Universal diamond polisher for zirconia, lithium disilicate ceramic, porcelain and composite. Suitable for large and inaccessible surface, enable users to polish different areas with just one instrument.

万能金刚石抛光轮,可用于氧化锆、玻璃陶瓷、烤瓷及树脂的快速抛光。适合颌面、缝隙、瓷贴面、树脂贴面等大范围或难以抛光的区域，快速高效。

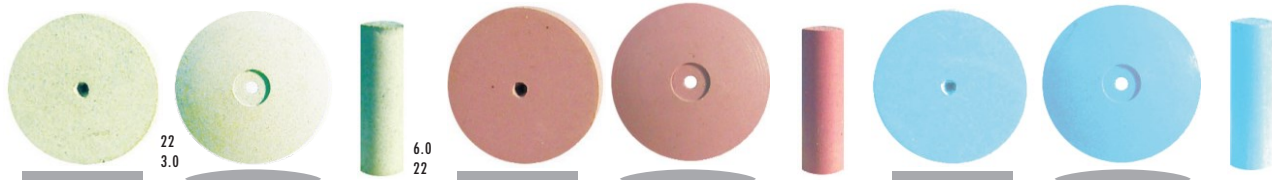


Silicon Rubber, Rubber Polishing bur, Wheel & Point 胶轮胶粒, 硅胶磨头



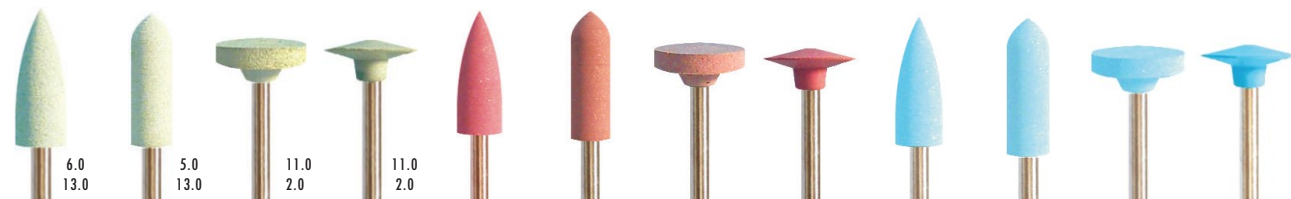
C Series, Reduce, Smooth and polish Ceramics, C系列: 用于烤瓷牙抛光
A Series, Polish Gold, Amalgam, Metal, Alloy etc, A系列: 用于金属, 合金抛光
R Series, Fast reduce, finish or polish Acrylic. R系列: 用于塑料胶托抛光

Silicon Rubber Wheel & Point Ceramic Polishing 胶轮, 胶粒 (烤瓷牙抛光)



编号 No.	C104 C	C107 C	C101 C	C104 M	C107 M	C101 M	C104 F	C107 F	C101 F
颜色, 粒度 Grit	White, Coarse; 白色.粗糙			Pink, Medium; 粉色.中粗			Blue, Fine; 蓝色.较细		

Silicon Rubber Bur Ceramic Polishing 硅胶磨头 (烤瓷牙抛光)



编号 No.	C203 C	C201 C	C205 C	C207 C	C203 M	C201 M	C205 M	C207 M	C203 F	C201 F	C205 F	C207 F
颜色, 粒度 Grit	White, Coarse; 白色.粗糙				Pink, Medium; 粉色.中粗				Blue, Fine; 蓝色.较细			

Durable Rubber Wheel & Point Metal, Alloy Polishing 胶轮, 胶粒 (金属, 合金抛光)



编号 No.	A102 C	A103 C	A104 C	A102 M	A103 M	A104 M	A102 F	A103 F	A104 F
颜色, 粒度 Grit	Black, Coarse; 黑色.粗糙			Brown, Medium; 棕色.中粗			Green, Fine; 绿色.较细		

Durable Rubber Bur Metal, Alloy Polishing 橡胶磨头 (金属, 合金抛光)



编号 No.	A203 C	A201 C	A206 C	A207 C	A203 M	A201 M	A206 M	A207 M	A203 F	A201 F	A206 F	A207 F
颜色, 粒度 Grit	Black, Coarse; 黑色.粗糙				Brown, Medium; 棕色.中粗				Green, Fine; 绿色.较细			

Silicon Rubber Bur Acrylic Polishing Reinforced Shank 橡胶磨头 加硬柄 (塑料基托抛光)



编号 No.	Rh 101 C	Rh 103 C	Rh 106 C	Rh 101 M	Rh 103 M	Rh 106 M	Rh 101 F	Rh 103 F	Rh 106 F
颜色, 粒度 Grit	Green, Coarse; 绿色.粗糙			Grey, Medium; 灰黑色.中粗			Yellow, Fine; 黄色.较细		

Silicon Rubber Bur Acrylic Polishing 橡胶磨头 (基托抛光)



编号 No.	R103 C	R106 C	R209 C	R103 M	R106 M	R209 M	R103 F	R106 F	R209 F	R202 F
颜色, 粒度 Grit	Green, Coarse; 绿色.粗糙			Grey, Medium; 灰黑色.中粗			Yellow, Fine; 黄色.较细			

Green Stone Medium Contour Ceramic 绿车石 调烤瓷												
	6.0 18.0	13.0 2.0	5.0 13.0	13.0 3.0	7.0 13.0	5.0 12.0	9.0 18.0	6.0 12.0	3.0 7.0	4.0 9.0	13.0 5.5	
编号 No.	G-01	G-02	G-03	G-05	G-06	G-08	G-09	G-17	G-13	G-16	G-04	

Pink Stone Medium for Metal, Alloy 粉车石 调金属,合金												
	6.0 18.0	13.0 2.0	5.0 13.0	13.0 3.0	7.0 13.0	5.0 12.0	9.0 18.0	6.0 12.0	3.0 7.0	4.0 9.0		
编号 No.	P-01	P-02	P-03	P-05	P-06	P-08	P-09	P-17	P-13	P-16		

White Stone for Metal, Alloy Composite, 白车石 调金属,合金 复合材料												
	6.0 18.0	13.0 2.0	5.0 13.0	13.0 3.0	7.0 13.0	5.0 12.0	9.0 18.0	6.0 12.0	3.0 7.0	4.0 9.0		
编号 No.	W-01	W-02	W-03	W-05	W-06	W-08	W-09	W-17	W-13	W-16		

Abrasive Sandpaper with mandrel 砂纸棒												
	240#	400#	600#	800#	1000#	1500#	2000#	2500#	3000#	5000#		
编号,目数 No./Grit	240#	400#	600#	800#	1000#	1500#	2000#	2500#	3000#	5000#		

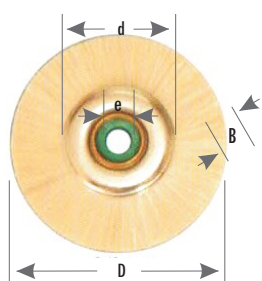
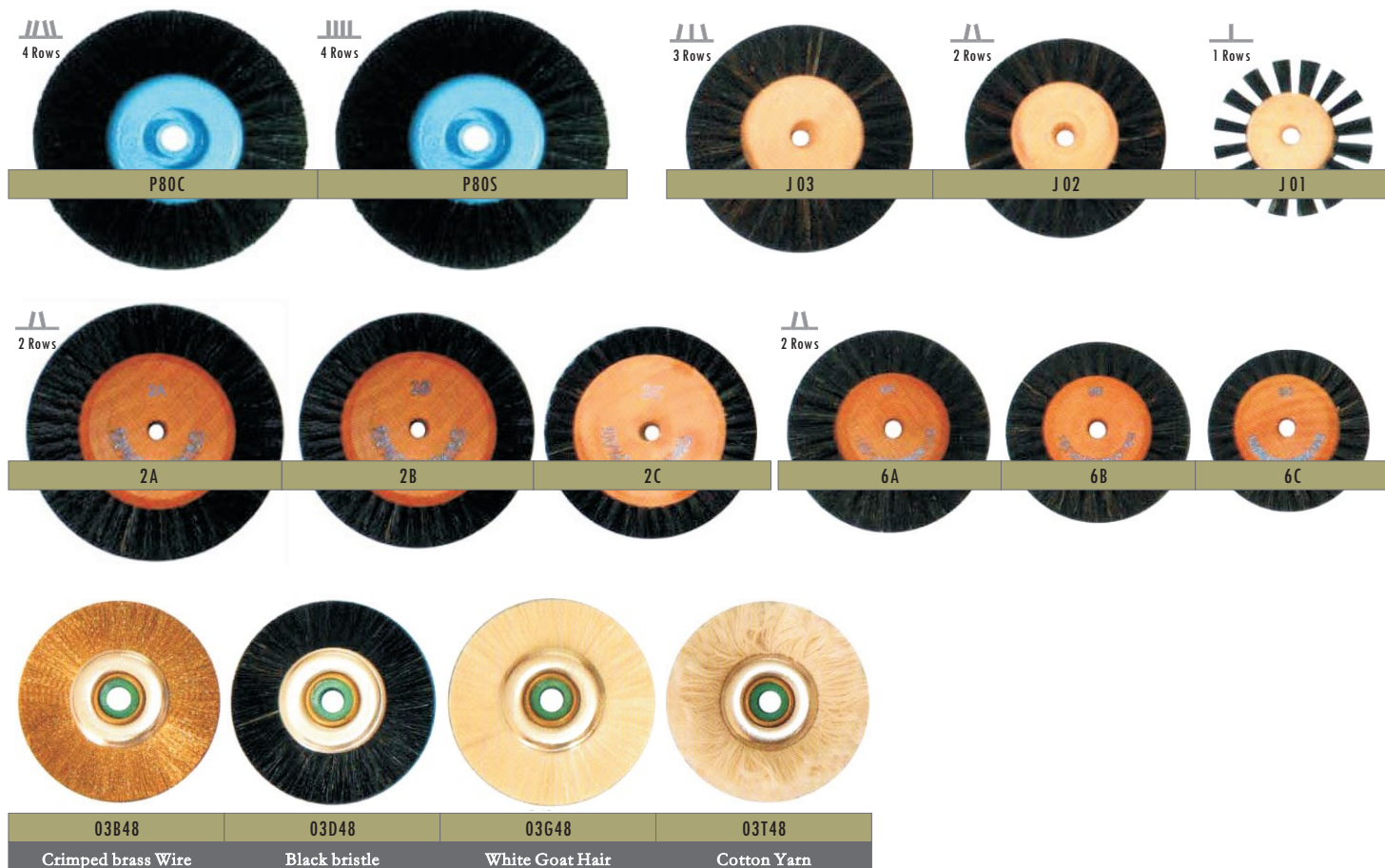
Mandrels Stainless Reinforced 不锈钢 夹针												
	HP	HP	HP	HP	HP	HP	Convert FG Bur Into HP	HP for Rubber Point 2mm	HP for Rubber Point 3mm	Shank 3.0mm		
编号 No.	32HS	51HS	52HS	81HS	25HS	53HS	55HS	D20HS	D30HS	52D		
Head size	3.0mm	5.0mm	5.0mm	8.0mm	2.5mm	5.0mm	5.0mm	5.0mm	6.0mm	5.0mm		

Mandrels Steel 普通 夹针												
	HP	HP	HP	HP	More than 100 specifications, Silicon, Rubber, Diamond burs HP Shanks							
编号 No.	51H	52H	72H	54H								
Head size	5.0mm	5.0mm	7.0mm	5.0mm								

Polishing brush & Wheel in Bristle, Cotton Cloth 抛光刷



These brushes are made of bristle hair or White, yellow pure cotton cloth, assembled on polishing latch to finish or polish Plaster Moulds, Acrylic
台式抛光机配用的抛光刷/布轮,用于抛光塑料,树脂,模型等。



Polishing Brushes 抛光刷

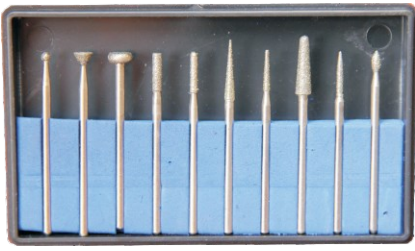
Item	2A	2B	2C	6A	6B	6C	J03	J02	J01	P80	03B48
D	79	73	68	64	60	54	70	58	51	80	48
d	48	48	48	35	35	35	35	30	25	40	25
e	6.5	6.5	6.5	6.5	6.5	6.5	8.5/5	8/5	7/5	6.5	6.35
B	16	16	16	16	16	16	24	16.5	15	36	9
Rows	2	2	2	2	2	2	3	2	1	4	1

Converging

Straight

ZD 101

Popular HP diamond burs KIT
常用金刚石磨头套装



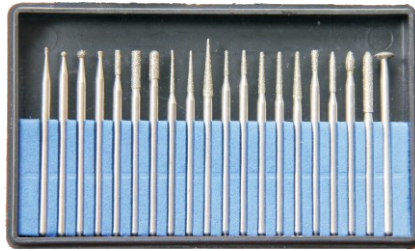
MD23, MK47, MJ60, MA23, MC18, MM27, MB21, ML40, MG16, MR23

10 Hot Spec. of HP Diamond, universally grind, remove, polish and finish of Alloy, metal, Jewellery, stones etc. It widely applied to Laboratory, DIY or Hobbies.

用途: 选取10支最常用的金刚石磨头, 形状全, 大小适中, 可以用来处理陶瓷, 金属, 树脂, 石头, 珠宝等 几乎所有材质。

ZD 102

Small & Tiny Cut, HP diamond burs KIT
金刚石磨头, 小号套装



MD10, MD14, MD23, MK16, MA16, MA23, MC25, MM12, MM18, MM27, MB12, MB16, MB21, ML16, ML23, MN18, MG16, MR23, MQ23, MU60.

20 Spec. small or sharp burs. To create tiny hole, slim curves or tiny, deep grind smartly. Used to Alloy, metal, ceramics, Jewellery, stones, hard wood etc. It widely applied to Laboratory, DIY or Hobbies.

用途: 20支金刚石磨头, 用来开小洞, 孔, 细边, 细槽, 或者小的磨削。很轻巧, 灵活。适用于各种金属, 合金, 陶瓷, 珠宝, 宝石, 木头等。

ZD 103

Fast Trimming, HP diamond burs KIT
金刚石磨头套装, 快速磨削



CQ23, CL40, SD35, SA50, SC40, SP70, SG50, SV70, SV60, SF60

20 Spec. HP Diamond for fast trimming, Grinding of Plastic, Jewellery, stones, Hard wood, etc. Save time when removing and work efficiently

用途: 10支常用的金刚石磨头, 头部相对比较大, 可以快速磨削塑料, 木头, 陶瓷和石头等等, 适用于齿科, 珠宝加工和DIY爱好者。

ZD 104

Hot Fully-Sintered diamond KITS
全砂烧结磨头套装, 常用



C 050S, F050S, L05S, B050C, A037, G050, C037F, F050F, M050EF, G050EF

10 spec. Hot Fully-sintered Diamond HP burs, universal grind, remove, polish and finish of Alloy, metal, Jewellery, stones etc. It widely applied to Lab, DIY or Hobbies.

用途: 10个常用全砂烧结磨头, 5种不同粗细。广泛适用于研磨, 抛光金属, 合金, 珠宝, 宝石。经久耐用, 方便实惠。

ZD 105

Fast Trimming Fully-Sintered diamond KIT
全砂烧结磨头套装, 大磨削



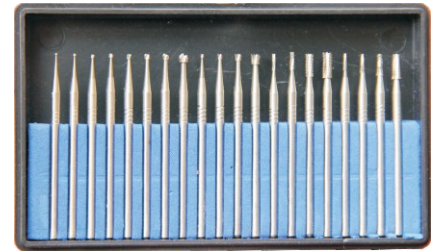
K080S, K100S, J100S, C070S, M070S, B070S, L070S, G060S, F070S, R070S

If workpieces are extremely hard and waste too much time when grinding, this fast trimming kit may help to work efficiently. Applied to Alloy, metal, Jewellery, stones, hard wood, etc.

用途: 10个大头的全砂烧结磨头, 用于粗磨, 去块, 效率高, 经济实惠。

ZT 101

Popular HP Tungsten carbide burs KIT
常用低速钨钢针



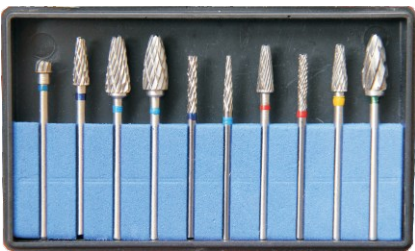
HP 1/4, HP 1/2, HP 1, HP 2, HP 3, HP 4, HP 5, HP 8, HP 34, HP 36, HP 38, HP 41, HP 556, HP 557, HP 560, HP 563, HP 699, HP 701, HP 702, HP 704

20 Spec. HP Tungsten Carbide burs are used to create tiny hole, slim curves or tiny, deep grind very smartly. It is applied to Alloy, metal, ceramics, Jewellery, stones, hard wood etc.

用途: 20个型号钨钢车针, 用于雕牙花, 钻小孔, 洞, 开细槽, 细线等, 金属, 合金, 宝石, 坚木都可以用。

ZT 102

Hot Tungsten carbide cutters Kit
钨钢磨头套装, 常用



D050SP, L040SC, L060SC, F060SC, B023SC, L023SC, L040FC, C023FC, L040EFC, F060CC

10 spec. Tungsten carbide Cutter, universal grind, remove, polish and finish of Acrylic, Resin, stones, soft metal or wood.

用途: 10个常用钨钢磨头, 形状全, 大小适中。主要用来研磨, 抛光塑料, 树脂, 软金属, 石头等, 方便实惠。

ZF 101

Acrylic Polishing Kit
树脂基托抛光套装



F060SC, L040SC, U12 x 2, U13 x 2, U16 x 2

Simple and straight way to adjust Acrylic without the problem associated with pumice.

用途: 2个型号的钨钢磨头快速磨削, 三个不同粒度的硅胶磨头依次进行抛光。

ZA 101

Non-precise metal, Alloy Adjust and polish
非贵金属, 铬钴调整与抛光



W-01, W-09, W-08, W-16, W-03, W-06
A201C, A203C, A206C, A201F, A203F

To adjust and polish Cobalt-chromium, nickel chromium Alloy. White stones for adjusting or grinding, Rubber burs for polishing.

用途: 试用于铬钴、镍铬合金等非贵金属的研磨和抛光 6支白玉石用来研磨和调整, 5支硅胶磨头用来抛光。

ZP 100

Sandpaper Polishing burs Kit
砂纸棒套装



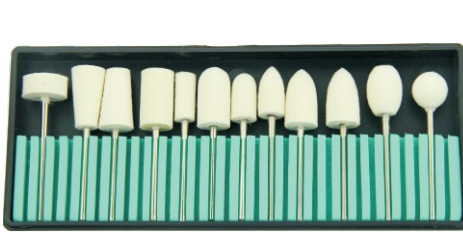
240 #, 400 #, 600 #, 800 #, 1000 #, 1500 #, 2000 #, 2500 #, 3500 #, 5000 #

10 different Grit Sandpaper burs are used for polishing Alloy, metal, Jewellery stones, hard woods etc., Working step by step, mirror surface in coming soon, water cooling or dry are acceptable.

用途: 10个不同粒度的砂纸棒, 从240目到5000目不等, 请根据需要, 选取合适的粒度, 耐心细致的使用。

Z 2001

Popular Felt Polishing bur Kit
毛毡抛光磨头套装



12 pieces of High quality Felt polishing burs are widely used to mould, Alloy, metal, Jewellery, stones, Hard woods etc.

12 pieces of High quality Felt polishing burs are widely used to mould, Alloy, metal, Jewellery, stones, Hard woods etc.

用途: 12支常用的毛毡磨头, 广泛适用于各种模具, 金属, 陶瓷, 珠宝, 宝石和木头等。

ZS 100

Hot HP Mounted stones mixed
车石套装, 常用。



G-01, G-02, G-03, G-06, G-08, G-17, P-01, P-02, P-03, P-06, P-08, P17
W-01, W-02, W-03, W-06, W-08, W-17, C-06, C-09 x 5 pcs of each

100 Pcs, Hot Mounted stones in Green, Pink, White, applied to Alloy, metal, ceramics, Jewellery, stones, hard wood etc.

用途: 100支常用的车石, 广泛用于磨削金属, 合金, 陶瓷, 宝石, 坚木等, 经济实惠。

隐形义齿胶 FlexSoft Partial Dentures



The alternative to conventional Partial Dentures ;
Flexible . Soft. Easy-to-finish.Easy-to-polish
弹性好，易成型，易抛亮，美观大方。



编号 No.	规格 Spec.
D2	Crystal ; 18 gs
C1	Ligith Pink ; 9 gs
C2	Ligith Pink ; 18 gs
B1	Standard Pink ; 9 gs
B2	Standard Pink ; 18 gs
A1	Deep Pink ; 9 gs
A2	Deep Pink ; 18 gs
For bulk pak of 1 kilo.	
C3	Ligith Pink ; 1000 gs
B3	Standard Pink ; 1000 gs
A3	Deep Pink ; 1000 gs



Crystal (D)
(透明)



Light pink (C)
(浅粉红)



Standard pink (B)
(粉红)



Deep pink (A)
(深粉红)



Instructions for Use

Suitable for: Partial and complete dentures, occlusal splints and nightguards.

Not Suitable for: Small unilateral restorations.

Warnings: Use eye protection and heat-resistant gloves when injecting.

Use proper ventilation, vacuum system and masks when grinding prosthodontic resins.

Precautions: Cartridge must be injected within 1 hour of opening the foil pouch.

I. PREPARING THE MASTER MODEL FOR DUPLICATION

All undercuts that will affect the path of insertion should be blocked-out with wax prior to duplication. Do not relieve necklines of teeth or areas desirable for retention. For free-end saddles, it is not necessary to remove the distal undercut of the last natural tooth, unless the area is too deep. For free-end saddle cases where anterior teeth are also being replaced, undercuts in the anterior should also be blocked out.

II. SET-UP

Duplicate blocked-out master model. Articulate the duplicate model and the master model (you will need the master model articulated at finishing steps to check occlusion). Set up the case on the duplicate model using only wax (no base plate).

Allow 1 mm of thickness under the teeth to flow to the labial side and into the retention diatorics in the teeth. Use a small round carbide bur to create mechanical retention in the teeth, from mesial to distal and connected to the center diatoric hole.

III. WAXING

Important: Wax the case with anatomical features to reduce grinding during the finishing stage.

Recommended thickness of wax-up:

1. Palatal thickness 1.2 - 1.5 mm
2. Buccal & Labial Flange 1.2 - 2.0 mm
3. Clasps 1.0 - 1.5 mm
4. Lingual Flange 1.2 - 2.0 mm
5. Lingual Major Connector (Mandibular) 1.7 - 2.0 mm

IV. INVESTING AND SPRUING

Invest the case in the center of the flask, aiming the posterior portion toward the sprue opening. After the stone (or plaster) has set, use two sprues from the flask opening to the most posterior portion of the wax on both sides (see diagram). Sprues should be approximately 7 mm. width. Do not create sharp angles with the sprues, as the heated resin must flow in a straight or slightly curved path. Apply a thin layer of petroleum jelly on the entire stone surface. Then invest top half of flask.

V. REMOVING WAX

After the stone has set, place flask in boiling water for 8 minutes. Open the flask and wash out the wax, making sure all wax residues are eliminated. Allow the flask to cool. Apply thin layers of separator on the entire surface of the stone and allow it to dry completely. Do not apply separator on teeth. When dry, close flask.

VI. INJECTING

Wear safety goggles and heat-protective gloves for this procedure.

Spray inside of the cartridge sleeve with mold release spray and place it into furnace. Turn on the furnace and allow it to reach approximately 550°F (290°C), preheating cartridge sleeve for approximately 15 minutes.

Remove cartridge from foil-lined bag (do not remove cartridge from bag until this step). Spray the cartridge and bronze disk with mold release spray. Insert the cartridge into the cartridge sleeve with the cap end first. Insert the bronze disc into the cartridge sleeve against the end of the cartridge. Use the thick bronze disc for medium tubes and the thin bronze disc for the large tubes. Heat cartridge for 12 minutes.

Position the flask with the sprue end up, directly under the shaft of the press. After 12 minutes, remove the cartridge sleeve from the furnace. Keep the cartridge sleeve in a horizontal position until resting on top of the flask, and then turn the cartridge sleeve into a vertical position. Immediately use the press to inject the heated cartridge into the flask using a steady fast motion. Continue applying pressure until tube bursts and continue with maximum downward pressure for 3 minutes.

Remove the cartridge sleeve from the flask with a slight twisting motion. After removing the cartridge sleeve, let the flask cool for at least 30 minutes. Do not put flask into a cold water bath. Use a plaster nipper to de-flask. Do not use a hammer. Remove the compressed cartridge from the cartridge sleeve with a knock-out punch. Important: Cartridge sleeve must be pre-heated for 10 minutes BEFORE the next injection.

VII. FINISHING AND POLISHING

Remove appliance from the model. Cut off the sprues with a cut-off wheel. Trim the edges of appliance with a coarse grinding wheel. Avoid overheating. Use rubber wheels to smooth scratches. Place the appliance on the articulated master model to check the fit, retention, thickness and occlusion. Clean the tissue surface with a small bristle brush.

To polish, use a coarse dental abrasive, such as pumice, with a wet rag wheel. Apply final shine with a hi-shine compound on low speed with a final buff wheel. Be careful not to overheat appliance.

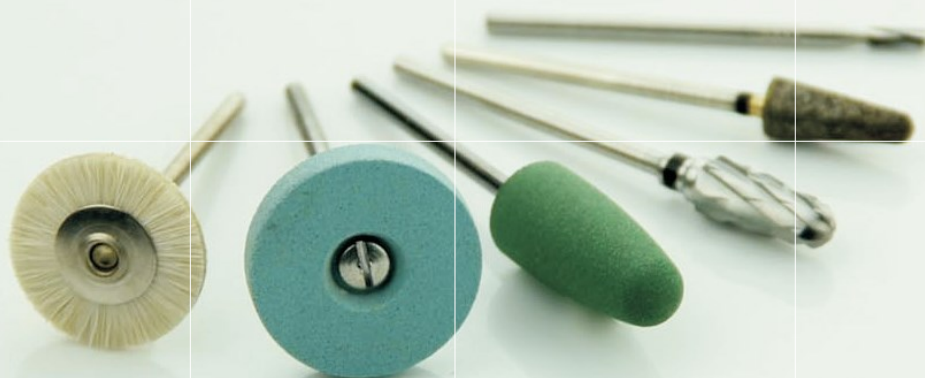
铝桶

Empty Aluminum Cartridge

编号 No.	规格 D x H, mm
25085	25 x 85 mm
25100	25 x 100 mm
25CAP	24.2 x 16 mm, Cap
22065	22 x 65 mm
22085	22 x 85 mm
22100	22 x 100 mm
22120	22 x 120 mm
22CAP	21.2 x 16 mm , Cap



Dianfong ABRASIVES



ISO 13485 / CE 0197



阿里官网
Website on Alibaba



微信公众
WeChat Public

深圳点锋研磨材料有限公司
Shenzhen Dian Fong Abrasives Co.,Ltd

地址: 广东省深圳市龙岗区平湖天华路5号2栋4楼
Address: 4th Floor, Blk 2, No. 5, TianHua Rd, PingHu, LongGang Distr.,
Shenzhen, Guangdong Province, China 邮编: Post code: 518 111
网站(Web): www.dianfong.com; 邮箱(Email): dianfong@foxmail.com
电话(Tel.): 0755-2885 6248; 2834 4545; 传真(Fax): 0755-2885 6246
QQ: 27212989; Skype: welson881; WhatsApp: 0086-13528829441