

安德力有限公司

ANDERLY TECHNOLOGY CO.,LTD



牙技專用

磨頭 | 研磨頭針

ANDERLY

使用說明

Instruction of Use

1. 確認產品包裝完整性。
Ensure that the package of the product is intact.
2. 使用前請仔細檢查產品，任何損壞或變形都會導致產品斷裂。
Examine the product before use.
Any damage or deformation may cause the breakage of the products.
3. 請佩戴護目鏡。
Safety glasses are recommended.
4. 確保產品被固定於筒夾或手柄中。
Make sure that the product is inserted all the way into the handpiece and securely fastened.

為達到最佳使用效果：

For the best result:

1. 在產生任何接觸之前，產品必須在推薦的速度下旋轉。
Product must be rotated at recommended speed before any contact is made.
2. 無須施加很大的壓力。
Apply low contact pressure and brush stroke.
3. 避免橫向壓力。
Avoid using the products with a heavy transverse cutting pressure.

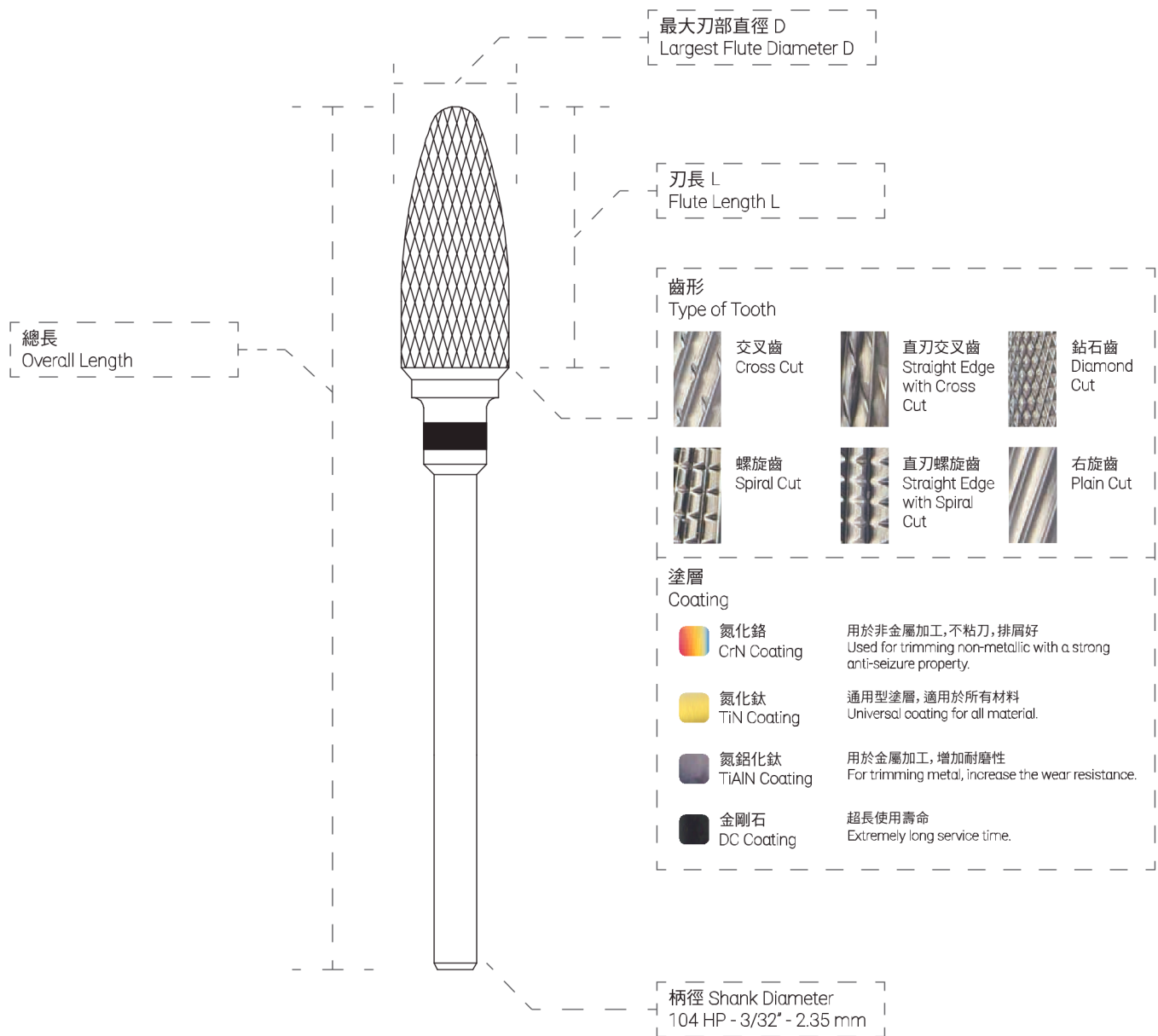
安全須知

Safety Rules

1. 確保產品被穩定地安裝在手柄或筒夾中。
Ensure that the product is securely gripped in the handpiece or the collet.
2. 請不要使用已經產生磨損的產品。
Do not use worn-out products.
3. 請不要施加過大的壓力。
Do not apply excessive pressure on the products.
4. 避免接觸產品的尖銳部位。
Avoid to touch the sharp part of the products.

HP-鎢鋼磨頭

HP-Tungsten Carbide Burs



打磨金屬支架
For Trimming Metal



打磨支架縫隙
For Trimming Metal



打磨樹脂及石膏
For Trimming Acrylic Resin and Plaster



石膏修邊
For Contouring

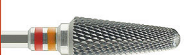
鎢鋼磨頭 2

**樹脂專用
交叉齒超細密度**



D 6.0 5002802

**樹脂專用
交叉齒細密度**



D 6.0 5002902



D 6.0 5002903



D 6.0 50H2903

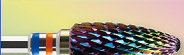
**樹脂專用
交叉齒標準密度**



D 6.0 5003005



D 6.0 5003006

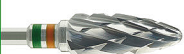


D 6.0 50H3006

**樹脂專用
交叉齒粗密度**



D 6.0 5003101



D 6.0 5003102



D 6.0 50H3102

**樹脂專用
右旋齒標準密度**



D 6.0 5002701

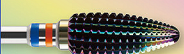


D 6.0 50H2701

**樹脂專用
直刃螺旋齒**



D 6.0 5003201



D 6.0 50H3201

**石膏專用
交叉齒標準密度**



D 6.0 5002103

**石膏專用
交叉齒標準密度**



D 4.5 5092101



D 6.0 5092102



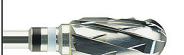
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**石膏專用
交叉齒粗密度**



D 6.0 5002202

**石膏專用
交叉齒超粗密度**



D 6.0 5002303



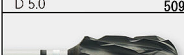
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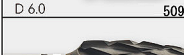
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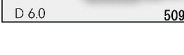
D 7.0 5002305



D 5.0 5092302



D 6.0 5092303



D 6.0 5092304

**石膏專用
右旋齒標準密度**



D 6.0 5002402

**石膏專用
右旋齒標準密度**



D 6.0 5002403



D 6.0 5092402



D 6.0 5092403

**石膏專用
右旋齒粗密度**



D 6.0 5002504

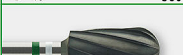
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右旋齒粗密度**



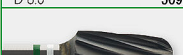
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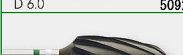
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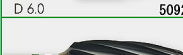
D 4.5 5092501



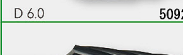
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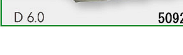
D 6.0 5092503



D 6.0 5092504



D 6.0 5092505



D 6.0 5092506

**石膏專用
右旋齒超粗密度**



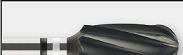
D 6.0 5002604



D 6.0 5002605



D 7.0 5002605



D 5.0 5092602



D 6.0 5092603



D 6.0 5092604

交叉齒超細密度



D 2.3 5000101

交叉齒超細密度



D 2.3 5000102



D 2.3 5000103



D 2.3 5000104



D 1.6 5000104



D 2.3 5000105



D 4.5 5000106



D 2.3 5000107



D 4.0 5000108

交叉齒超細密度



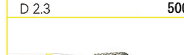
D 4.5 5000109



D 2.3 5000110



D 2.3 5000112



D 2.3 5000113



D 2.9 5000114



D 2.3 5000115



D 4.0 5000117



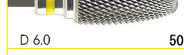
D 2.3 5000118



D 2.3 5000119



D 2.3 5000120



D 6.0 5000121



D 6.0 5000122



D 1.4 5000123

交叉齒超細密度



D 4.0 5000124

交叉齒超細密度



D 6.0 5000125



D 6.0 5000126



D 6.0 5000127



D 6.0 5000128



D 3.1 5000128



D 6.0 5000129



D 2.3 5000130



D 6.0 5000131

交叉齒細密度



D 2.3 5000201



D 2.3 5000202



D 2.3 5000203



D 6.0 5000204



D 2.3 5000205



D 2.3 5000206



D 1.6 5000207



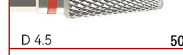
D 2.3 5000208



D 3.1 5000209



D 4.5 5000210

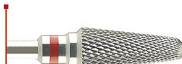
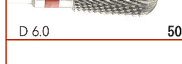
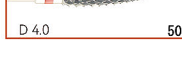
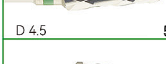
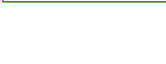


D 2.3 5000211

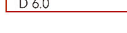
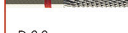


D 4.0 5000212

鎢鋼磨頭 3

 D 6.0 5000213  D 2.3 5000214  D 2.3 5000216  D 2.9 5000217  D 6.0 5000218  D 6.0 5000219  D 4.0 5000221  D 6.0 5000222  D 4.0 5000223  D 6.0 5000224  D 6.0 5000226  D 6.0 5000227  D 1.4 5000228  D 2.3 5000229  D 6.0 5000230  D 2.3 5000233 D 2.3 5000234 D 6.0 5000235 D 6.0 5000236 D 4.0 5000237	交叉齒標準密度  D 1.0 5000301  D 1.2 5000302  D 1.4 5000303  D 1.6 5000304  D 1.8 5000305  D 2.3 5000306  D 2.5 5000307  D 2.7 5000308  D 3.0 5000310  D 3.5 5000312  D 4.0 5000313  D 5.0 5000314  D 6.0 5000315  D 8.0 5000316  D 6.0 5000317  D 2.3 5000318 D 2.3 5000319 D 6.0 5000320 D 2.3 5000321 D 2.3 5000322 D 1.6 5000326	 D 2.3 5000327  D 3.1 5000328  D 4.5 5000329  D 2.3 5000330  D 4.0 5000331  D 6.0 5000332  D 1.6 5000333  D 2.3 5000334  D 2.3 5000335  D 2.3 5000336  D 2.9 5000337  D 6.0 5000338  D 6.0 5000339  D 2.3 5000341  D 4.0 5000342  D 6.0 5000343 D 6.0 5000344 D 4.0 5000345 D 6.0 5000346 D 4.0 5000348 D 6.0 5000349	 D 6.0 5000350  D 2.3 5000352  D 6.0 5000353  D 2.3 5000354  D 2.3 5000355  D 6.0 5000356  D 2.3 5000357  D 4.0 5000358  D 6.0 5000359  D 6.0 5000360 交叉齒粗密度  D 6.0 5000401  D 4.5 5000402  D 6.0 5000403  D 6.0 5000404  D 6.0 5000405  D 6.0 5000406 D 6.0 5000407 D 7.0 5000408 D 6.0 5000409 D 6.0 5000410	 D 6.0 5000411 交叉齒超粗密度  D 6.0 5000601  D 7.0 5000602  D 6.0 5000603  D 6.0 5000604 右旋齒-超細密度  D 2.3 5000701  D 2.3 5000705  D 4.5 5000706  D 1.6 5000707  D 2.3 5000708 右旋齒細密度  D 2.3 5000801  D 2.3 5000802  D 0.9 5000803  D 2.3 5000804  D 4.0 5000805  D 2.3 5000806 D 1.2 5000807 D 2.3 5000808
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鎢鋼磨頭 4

右旋齒標準密度   D 2.7 5000901  D 3.1 5000902  D 4.0 5000903  D 5.0 5000904  D 6.0 5000905  D 6.0 5000906  D 6.0 5000907  D 3.1 5000911  D 4.5 5000912  D 4.0 5000913  D 6.0 5000914  D 6.0 5000915  D 6.0 5000916  D 6.0 5000917  D 6.0 5000918  D 6.0 5000919  D 4.0 5000920  D 6.0 5000921  D 6.0 5000922  D 6.0 5000923	右旋齒粗密度   D 6.0 5001001  D 4.5 5001002  D 6.0 5001003  D 6.0 5001004  D 6.0 5001005  D 6.0 5001006  D 6.0 5001007 右旋齒超粗密度   D 6.0 5001101  D 7.0 5001102  D 6.0 5001103 直刃螺旋齒   D 2.3 5001201  D 4.5 5001202  D 4.0 5001203  D 6.0 5001204  D 7.0 5001205  D 6.0 5001206  D 4.0 5001207  D 6.0 5001208	螺旋齒超細密度   D 2.3 5001301  D 1.6 5001303  D 2.3 5001304  D 4.0 5001305  D 6.0 5001307  D 2.3 5001308 螺旋齒超粗密度   D 2.3 5001401  D 2.3 5001402  D 4.0 5001406  D 2.3 5001407  D 2.3 5001408  D 2.3 5001409  D 2.3 5001410  D 4.0 5001411  D 6.0 5001412  D 2.3 5001413  D 6.0 5001414	直刃交叉齒鈦合金專用   D 2.3 5001501  D 1.6 5001502  D 2.3 5001503  D 4.0 5001504  D 2.3 5001505 鑽石齒細密度   D 2.3 5001601  D 2.3 5001602  D 4.5 5001603  D 2.3 5001604  D 2.3 5001605  D 2.3 5001606 鑽石齒標準密度   D 2.3 5001701  D 2.3 5001704  D 4.5 5001705  D 2.3 5001706  D 2.3 5001707	排牙專用磨頭   D 6.0 5001801 三稜針   D 1.1 5002001  D 1.1 5002002  D 2.3 5002003 交叉齒細密度左手專用   D 6.0 5005222  D 6.0 5005227 交叉齒標準密度左手專用   D 6.0 5005344  D 6.0 5005350 左旋齒標準密度左手專用   D 6.0 5005922 直刃螺旋齒左手專用   D 6.0 5006206 螺旋齒細密度左手專用   D 6.0 5006412
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鎢鋼車針 5

裂钻車針
球形

	D 0.5	Q001105
	D 0.6	Q001106
	D 0.8	Q001108
	D 1.0	Q001110
	D 1.2	Q001112
	D 1.4	Q001114
	D 1.8	Q001118
	D 2.1	Q001121
	D 2.3	Q001123
	D 2.7	Q001127

裂钻車針
圓柱半球形-交叉齒

	D 0.8	Q015108
	D 0.9	Q015109
	D 1.0	Q015110
	D 1.2	Q015112
	D 1.4	Q015114
	D 1.6	Q015116
	D 1.8	Q015118
	D 2.1	Q015121
	D 2.3	Q015123

裂钻車針
圓柱形-交叉齒

	D 0.8	Q010108
	D 0.9	Q010109
	D 1.0	Q010110
	D 1.2	Q010112
	D 1.4	Q010114
	D 1.6	Q010116
	D 1.8	Q010118
	D 2.1	Q010121
	D 2.3	Q010123

裂钻車針
錐形-交叉齒

	D 0.8	Q020108
	D 0.9	Q020109
	D 1.0	Q020110
	D 1.2	Q020112
	D 1.4	Q020114
	D 1.6	Q020116
	D 1.8	Q020118
	D 2.1	Q020121
	D 2.3	Q020123

研磨車針
右旋齒-細密度

	D 1.0-0°	5403101
	D 1.5-0°	5403102
	D 2.3-0°	5403103
	D 2.3-2°	5403104
	D 3.1-4°	5403105
	D 4.0-6°	5403106

研磨車針
交叉齒-標準密度

	D 1.0-0°	5401101
	D 1.5-0°	5401102
	D 2.3-0°	5401103
	D 2.3-2°	5401104
	D 3.1-4°	5401105
	D 4.0-6°	5401106
	D 3.5-2°	5401107

研磨車針
交叉齒-粗密度

	D 1.0-0°	5402101
	D 1.5-0°	5402102
	D 2.3-0°	5402103
	D 2.3-2°	5402104
	D 3.1-4°	5402105
	D 4.0-6°	5402106

蠟型車針

	D 1.0-0°	5404101
	D 1.5-0°	5404102
	D 2.3-0°	5404103
	D 2.3-2°	5404104
	D 3.1-4°	5404105
	D 4.0-6°	5404106

點位钻

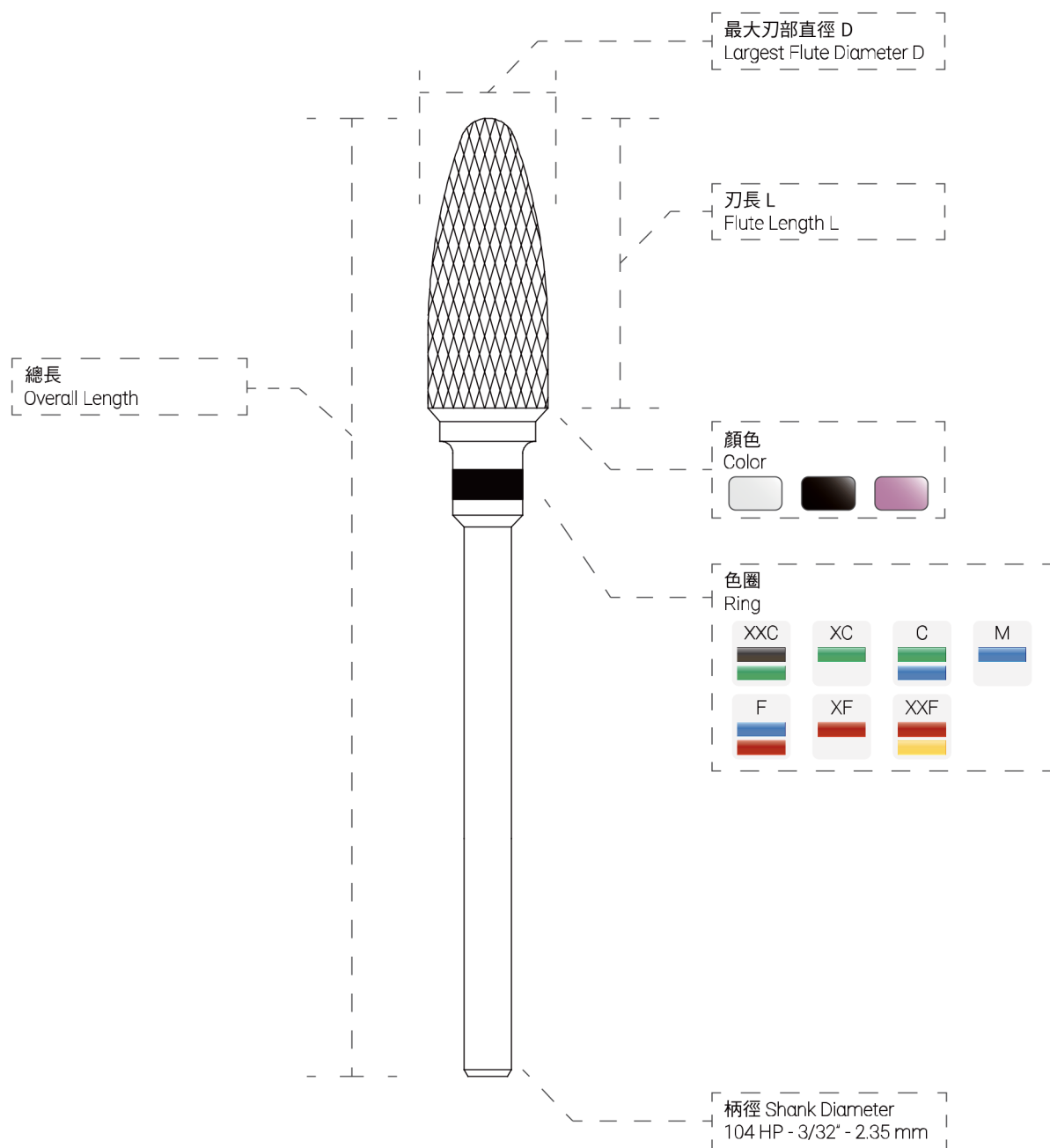
	D 1.0	54001901
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種釘钻
3mm柄

	D 1.9	5600006
	D 2.0	5600007
	D 1.95	5600008
	D 2.0	5600009
	D 2.0	5600010
	D 1.95	5600011
	D 1.85	5600012
	D 1.75	5600013
	D 1.6	5600014
	D 1.55	5600015
	D 2.22	5600020
	D 2.2	5600021

HP - 氧化鋯磨頭

HP - Zirconia Ceramic Burs



氧化鋯陶瓷磨頭適用於打磨丙烯酸樹脂、石膏等非金屬材料。

The zirconia burs are suitable for trimming non-metallic material like acrylic resin, plaster, etc.

- 更輕便 Lighter

降低轉動慣量，使打磨更平順。

Reduce the moment of inertia; make the grinding more smooth and comfortable.

- 耐腐蝕 Corrosion Resistant

能夠耐酸鹼清洗液的腐蝕。

Resistance to the acid or alkali cleaning fluid.

- 耐熱 Heat Resistant

防止溫度過高所產生的傷害。

Prevent the overheating damage.

- 更光滑 Smooth Surface

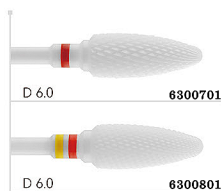
打磨面更光滑，排屑好。

A shinier surface, without clogging.

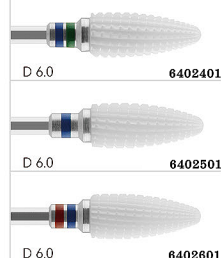


氧化鋁磨頭 6

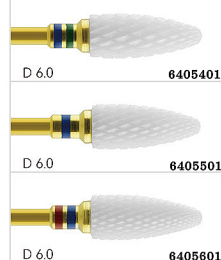
火炬型 交叉齒



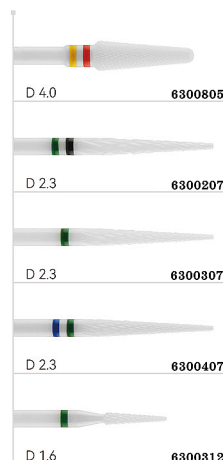
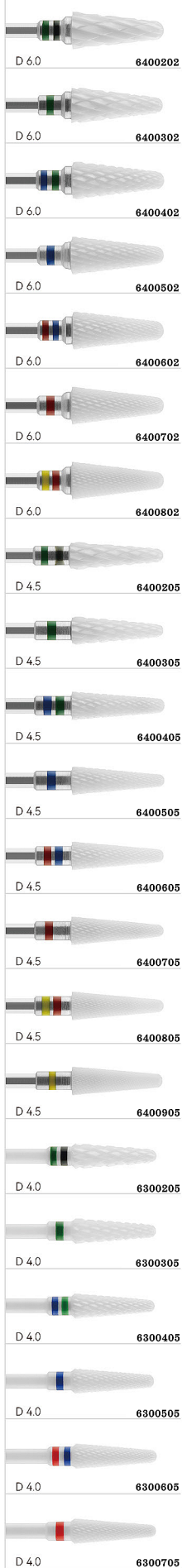
火炬形 直刃螺旋齒



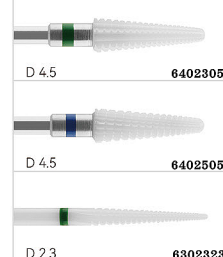
火炬形 左手交叉齒



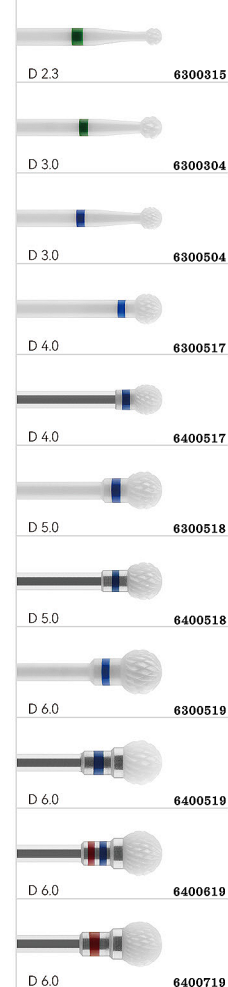
錐形 交叉齒



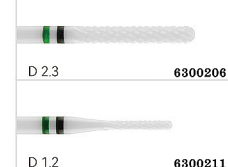
錐形 直刃螺旋齒



球形 交叉齒



圓柱形 交叉齒



全鑽磨頭 7

金鋼砂超細密度



	D 5.0	8700103
	D 6.0	8700109
	D 5.0	8700110
	D 5.0	8700112
	D 5.0	8700113
	D 5.0	8700114
	D 5.0	8700115

金鋼砂細密度



	D 5.0	8700203
	D 4.0	8700204
	D 5.0	8700205
	D 6.0	8700207
	D 6.0	8700209
	D 5.0	8700212
	D 5.0	8700213
	D 5.0	8700215

金鋼砂標準密度



	D 5.0	8700303
	D 4.0	8700304
	D 5.0	8700305
	D 6.0	8700307
	D 6.0	8700308
	D 6.0	8700309
	D 5.0	8700310
	D 5.0	8700312
	D 5.0	8700313
	D 5.0	8700314
	D 5.0	8700315
	D 4.0	8700316

金鋼砂粗密度



	D 5.0	8700403
	D 6.0	8700407
	D 6.0	8700409
	D 5.0	8700410
	D 5.0	8700412
	D 5.0	8700413
	D 5.0	8700414
	D 5.0	8700415
	D 4.0	8700416

金鋼砂超粗密度



	D 5.0	8700503
	D 6.0	8700509
	D 5.0	8700511
	D 5.0	8700512
	D 5.0	8700513

SK-2/4系列 硅胶抛光器 Silicone Polishers

用途：用於樹脂基托、保持器、臨時冠的拋光。

棕色、灰色產品為粗顆粒度，用於樹脂基托、保持器、臨時冠打磨後的預拋光；

綠色為中粗顆粒度，用於樹脂基托、保持器、臨時冠的中度拋光；

淡黃色為極細顆粒度，用於樹脂基托、保持器、臨時冠的精細拋光。

注意：請在推薦轉速內安全使用，方可達到最佳效果。

警告：請在推薦轉速內使用產品，對於超過標示轉速引起的產品折斷、飛出，造成物損人傷的後果，本公司概不負責。



粒度 Grit : 特粗 Extra Coarse

包裝 Packing(pcs): 12/100

訂貨編號 Order No. :

推薦轉速 Recommended R.P.M:

規格 Size $\Phi \times L$ (mm):

ISO No. : 658...

							
SK 212 1	SK 213 1	SK 214 1	SK 202 1	SK 217 1	SK 403 1	SK 416 1	SK 401 1
20,000-30,000 / min			15,000-20,000 / min				
4 x 12	6 x 16	10 x 20	10 x 24	10 x 17	13 x 20	14 x 17	15 x 17
104 243 544 040	104 243 544 060	104 300 544 100	104 275 544 100	104 237 544 100	104 292 544 130	104 012 544 140	104 145 544 150

粒度 Grit : 粗 Coarse

包裝 Packing(pcs): 12/100

訂貨編號 Order No. :

推薦轉速 Recommended R.P.M:

規格 Size $\Phi \times L$ (mm):

ISO No. : 658...

							
SK 212 2	SK 213 2	SK 214 2	SK 202 2	SK 217 2	SK 403 2	SK 416 2	SK 401 2
20,000-30,000 / min			15,000-20,000 / min				
4 x 12	6 x 16	10 x 20	10 x 24	10 x 17	13 x 20	14 x 17	15 x 17
104 243 534 040	104 243 534 060	104 300 534 100	104 275 534 100	104 237 534 100	104 292 534 130	104 012 534 140	104 145 534 150

粒度 Grit : 中粗 Mid-Coarse

包裝 Packing(pcs): 12/100

訂貨編號 Order No. :

推薦轉速 Recommended R.P.M:

規格 Size $\Phi \times L$ (mm):

ISO No. : 658...

							
SK 212 3	SK 213 3	SK 214 3	SK 202 3	SK 217 3	SK 403 3	SK 416 3	SK 401 3
10000-20,000 / min							
4 x 12	6 x 16	10 x 20	10 x 24	10 x 17	13 x 20	14 x 17	15 x 17
104 243 524 040	104 243 524 060	104 300 524 100	104 275 524 100	104 237 524 100	104 292 524 130	104 012 524 140	104 145 524 150

粒度 Grit : 极细 Extrafine

包裝 Packing(pcs): 12/100

訂貨編號 Order No. :

推薦轉速 Recommended R.P.M:

規格 Size $\Phi \times L$ (mm):

ISO No. : 658...

							
SK 212 5	SK 213 5	SK 214 5	SK 202 5	SK 217 5	SK 403 5	SK 416 5	SK 401 5
10,000-15,000 / min			8,000-12,000 / min				
4 x 12	6 x 16	10 x 20	10 x 24	10 x 17	13 x 20	14 x 17	15 x 17
104 243 504 040	104 243 504 060	104 300 504 100	104 275 504 100	104 237 504 100	104 292 504 130	104 012 504 140	104 145 504 150



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