

DIAMOND POINT FG
松风金刚砂车针



车针图解说明

最大转速 1.3 头部直径 10 头部长度 23 车针长度 颗粒粗细度 SC101 型号

颗粒粗细度

- 超粗
- 粗
- 标准
- 细
- 超细

最大转速限制

- 低于 45 万转
- 低于 30 万转
- 低于 16 万转
- 低于 12 万转

工作头形状和大小字母对照表

	R 圆形	RD 大圆形	S 小号	L 大号
P 梨形	SR 小圆形	RX 粗圆形	SS 超小号	LL 超大号
PL 长梨形	RM 中圆形	Ra 光头圆形	M 中号	X 粗号

前牙制备套装

后牙制备套装

瓷贴面制备套装

嵌体制备套装

101L 213R 101Ra 104 111 117 F104R F414S SF104R SF219

202 201CR 102R 212R 201Ra 148 F201R F414S SF102R SF219

101 105R 213R 101Ra 104 304 121 122 F104 SF104R

202CR 206CR 207CR 311RM 114 421S F204 SF202CR SF206CR SF219

一步一步车针套装 Prof.Tan Kit

牙体预备车针套装 (铝盒套装) Preparation Set FG

直接美容修复车针套装 Direct Cosmetic Restoration Kit

全瓷修复牙体预备套装 All Ceramic Preparation Kit

MiCD-DIA 微创金刚砂车针套装 MiCD-DIA SET

欲了解更多松风信息 请扫描下方二维码



DIAMOND POINT FG
松风金刚砂车针



纯天然金刚砂全层覆盖！ 极致耐磨！ 单支包装！

优质的不锈钢轴心

在计算机自动控制的环境下，运用高科技技术生产；确保纯天然金刚砂颗粒均匀分布在优质的不锈钢轴柄上。

表面一层经特殊处理形成一层“硬罩层”，确保车针不会浑浊，经久耐用，保证切割的高效。

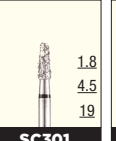
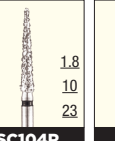
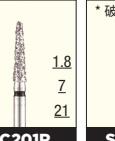
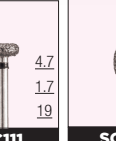
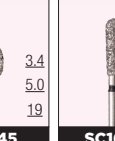
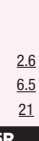
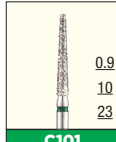
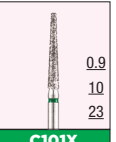
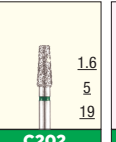
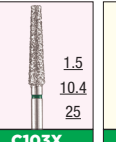
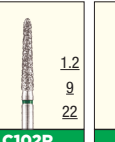
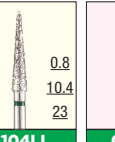
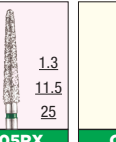
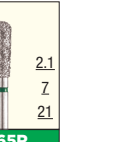
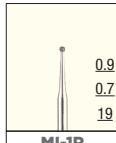
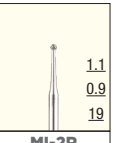
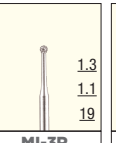
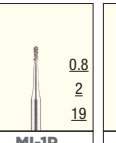
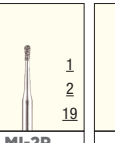
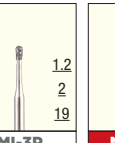
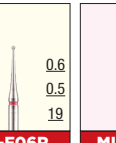
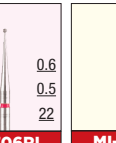
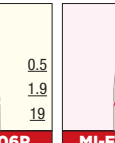
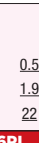
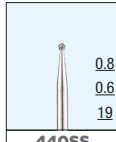
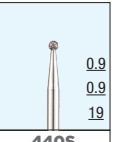
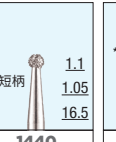
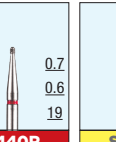
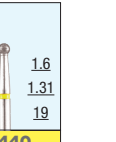
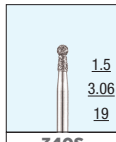
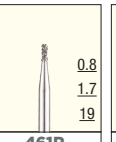
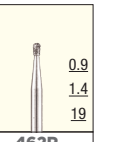
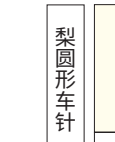
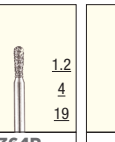
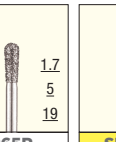
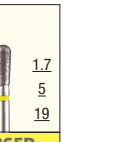
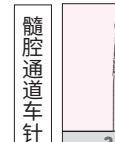
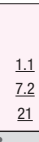
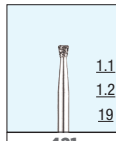
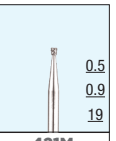
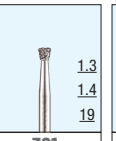
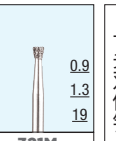
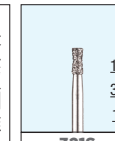
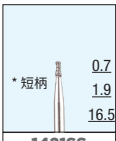
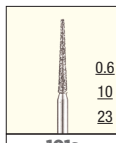
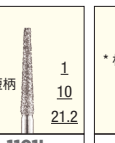
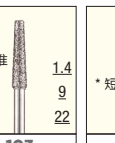
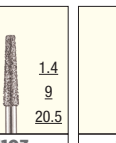
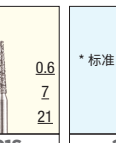
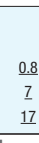
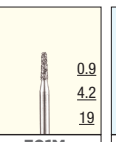
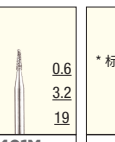
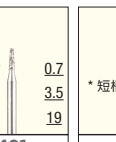
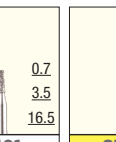
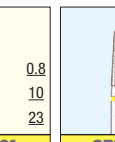
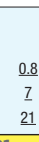
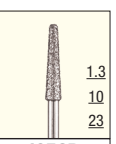
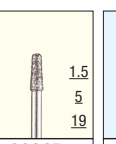
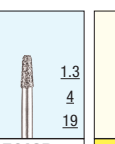
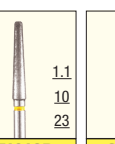
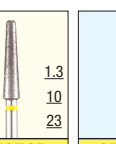
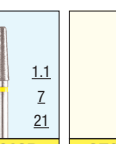
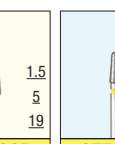
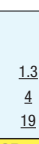
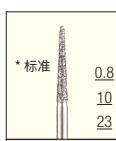
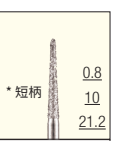
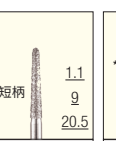
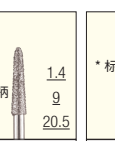
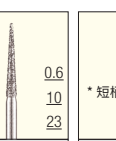
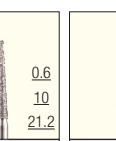
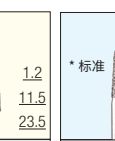
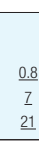
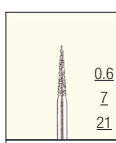
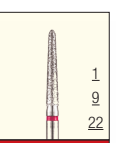
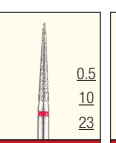
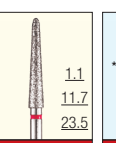
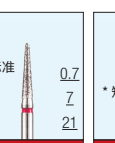
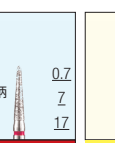
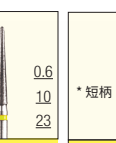
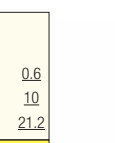
金刚砂保存层 特殊硬罩层

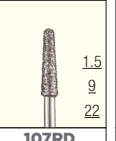
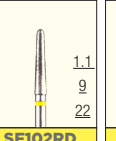
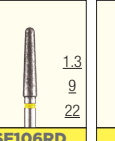
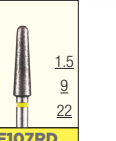
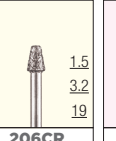
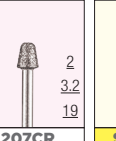
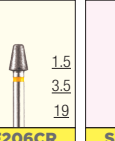
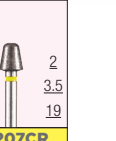
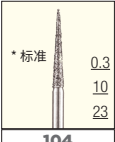
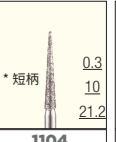
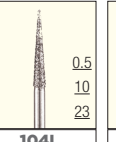
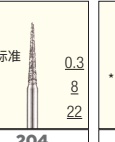
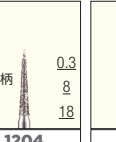
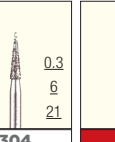
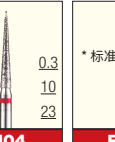
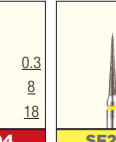
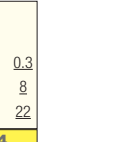
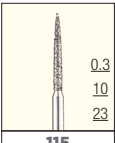
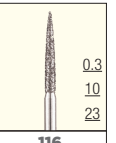
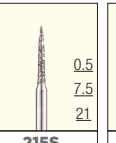
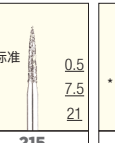
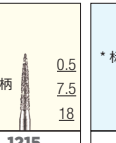
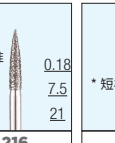
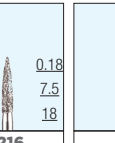
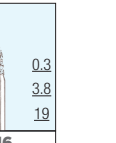
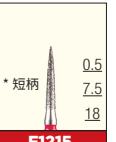
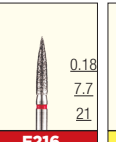
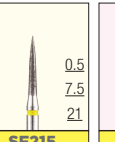
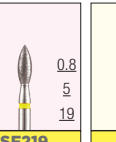
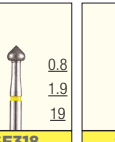
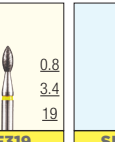
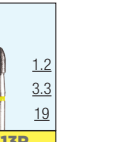
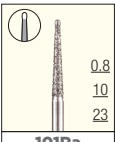
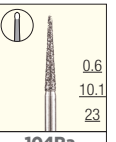
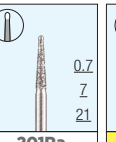
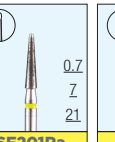
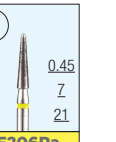
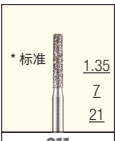
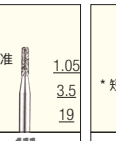
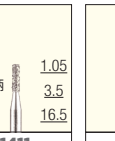
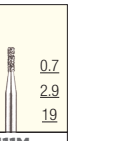
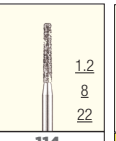
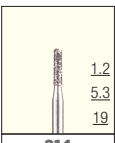
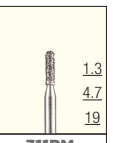
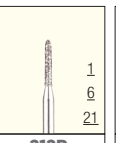
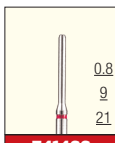
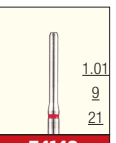
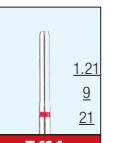
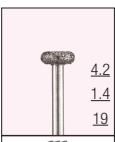
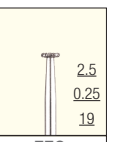
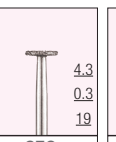
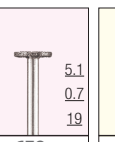
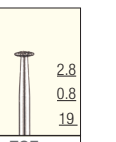
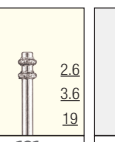
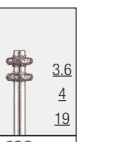
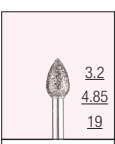
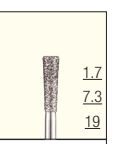
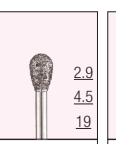
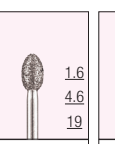
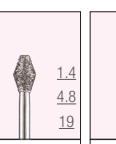
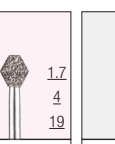
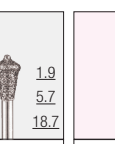
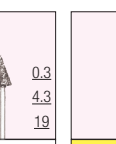
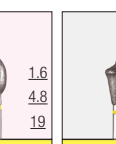
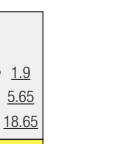
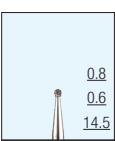
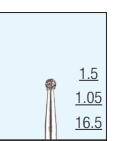
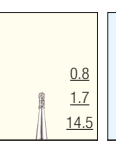
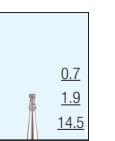
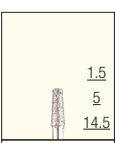
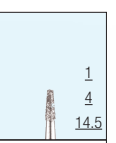
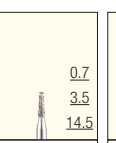
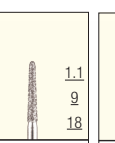
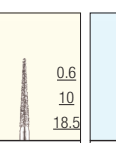
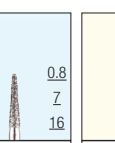
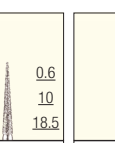
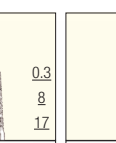
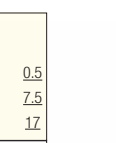
对 H/P 手机轴承无损伤 轴柄的大小规格、表面的光滑程度上严格按照 ISO 标准设计的，与涡轮手机的精密程度相配，不会对手机轴承造成伤害。



DIAMOND POINT FG

松风金刚砂车针

黑标系列	 SC101 1.8 10 23	 SC202 2.3 5 19	 SC301 1.8 4.5 19	 SC102R 1.9 9 22	 SC104R 1.8 10 23	 SC201R 1.8 7 21	 SC106RD 2.4 9 22	 SC111 4.7 1.7 19	 SC145 3.4 5.0 19	 SC165R 2.6 6.5 21	
绿标系列	 C101 0.9 10 23	 C101X 0.9 10 23	 C202 1.6 5 19	 C103X 1.5 10.4 25	 C102R 1.2 9 22	 C104LL 0.8 10.4 23	 C105RX 1.3 11.5 25	 C165R 2.1 7 21			
微创车针	 MI-1R 0.9 0.7 19	 MI-2R 1.1 0.9 19	 MI-3R 1.3 1.1 19	 MI-1P 0.8 2 19	 MI-2P 1 2 19	 MI-3P 1.2 2 19	 MI-F06R 0.6 0.5 19	 MI-F06RL 0.6 0.5 22	 MI-F06P 0.5 1.9 19	 MI-F06PL 0.5 1.9 22	
球形车针	 440SS 0.8 0.6 19	 440S 0.9 0.9 19	 440 1.1 1.05 19	 1440 1.1 1.05 16.5	 340 1.3 1.31 19	 1340 1.3 1.31 16.5	 F440R 0.7 0.6 19	 SF440 1.6 1.31 19			
双球形车针	 340S 1.5 3.06 19	 梨状球形车针 0.8 1.7 19	 461R 0.8 1.7 19	 462R 0.9 1.4 19	 梨圆形车针 1.2 4 19	 364R 1.2 4 19	 265R 1.7 5 19	 SF265R 1.7 5 19	 髓腔通道车针 1.1 7.2 21	 248 1.1 7.2 21	
倒锥车针	 421 1.1 1.2 19	 421M 0.5 0.9 19	 321 1.3 1.4 19	 321M 0.9 1.3 19	 长头双倒锥 1.3 3.4 19	 321S 1.3 3.4 19	 421SS 0.7 1.9 19	 1421SS 0.7 1.9 16.5	 421S 1 3.1 19	 1421S 1 3.1 16.5	 短头双倒锥 1 7 19
锥形锐平头	 101s 0.6 10 23	 101 0.8 10 23	 1101 0.8 10 21.2	 101L 1 10 23	 1101L 1 10 21.2	 103 1.4 9 22	 1103 1.4 9 20.5	 201S 0.6 7 21	 201 0.8 7 21	 1201 0.8 7 17	
锥形锐平头	 202 1.5 5 19	 1202 1.5 5 16.5	 301M 0.9 4.2 19	 301 1 4 19	 1301 1 4 16.5	 401M 0.6 3.2 19	 401 0.7 3.5 19	 1401 0.7 3.5 16.5	 SF101 0.8 10 23	 SF201 0.8 7 21	
锥形钝平头	 101CR 1.1 10 23	 103CR 1.3 10 23	 201CR 1.1 7 21	 202CR 1.5 5 19	 301CR 1.3 4 19	 SF101CR 1.1 10 23	 SF103CR 1.3 10 23	 SF201CR 1.1 7 21	 SF202CR 1.5 5 19	 SF301CR 1.3 4 19	
锥形尖圆头	 101R 0.8 10 23	 1101R 0.8 10 21.2	 102R 1.1 9 22	 1102R 1.1 9 20.5	 103R 1.4 9 22	 1103R 1.4 9 20.5	 104R 0.6 10 23	 1104R 0.6 10 21.2	 105R 1.2 11.5 23.5	 201R 0.8 7 21	
锥形尖圆头	 201SR 0.6 7 21	 F102R 1 9 22	 F104R 0.5 10 23	 F105R 1.1 11.7 23.5	 F201R 0.7 7 21	 F1201R 0.7 7 17	 SF102R 1.1 9 22	 SF104R 0.6 10 23	 SF1104R 0.6 10 21.2		

锥形钝圆头	 106RD 1.3 9 22	 107RD 1.5 9 22	 SF102RD 1.1 9 22	 SF106RD 1.3 9 22	 SF107RD 1.5 9 22	嵌体车针	 206CR 1.5 3.2 19	 207CR 2 3.2 19	 SF206CR 1.5 3.5 19	 SF207CR 2 3.5 19	
锥形尖头	 104 * 标准 0.3 10 23	 1104 * 短柄 0.3 10 21.2	 104L 0.5 10 23	 204 * 标准 0.3 8 22	 1204 * 短柄 0.3 8 18	 304 0.3 6 21	 F104 0.3 10 23	 F204 * 标准 0.3 8 22	 F1204 * 短柄 0.3 8 18	 SF204 0.3 8 22	
锥弧形尖头	 115 0.3 10 23	 116 0.3 10 23	 215S 0.5 7.5 21	 215 * 标准 0.5 7.5 21	 1215 * 短柄 0.5 7.5 18	 216 * 标准 0.18 7.5 21	 1216 * 短柄 0.18 7.5 18	 316 0.3 3.8 19			
锥弧形尖头	 F215 * 标准 0.5 7.5 21	 F1215 * 短柄 0.5 7.5 18	 F216 0.18 7.7 21	 SF215 0.5 7.5 21	 SF219 0.8 5 19	 SF318 0.8 1.9 19	 SF319 0.8 3.4 19	 SF313R 1.2 3.3 19			
锥形安全头	 101Ra 0.8 10 23	 104Ra 0.6 10.1 23	 201Ra 0.7 7 21	 SF201Ra 0.7 7 21	 SF206Ra 0.45 7 21						
柱形锐平头	 211 * 标准 1.35 7 21	 1211 * 短柄 1.35 7.3 17.5	 311 * 标准 1 4 19	 1311 * 短柄 1 4 16.5	 411 * 标准 1.05 3.5 19	 1411 * 短柄 1.05 3.5 16.5	 411M 0.7 2.9 19	柱形钝平头	 114S 1 8 22	 114 1.2 8 22	 SF114 1.2 8 22
柱形平圆头	 214 1.2 5.3 19	 311RM 1.3 4.7 19	柱形子弹头	 212R 1 6 21	 213R 1.2 8 22	肩台车针	 F414SS 0.8 9 21	 F414S 1.01 9 21	 F414 1.21 9 21		
轮状车针	 111 4.2 1.4 19	 330 2.5 0.25 19	 230 4.3 0.3 19	 130 5.1 0.7 19	 325 2.8 0.8 19	导引车针	 121 2.6 3.6 19	 122 3.6 4 19			
特殊车针	 117 3.2 4.85 19	 120 1.7 7.3 19	 144 2.9 4.5 19	 145 1.6 4.6 19	 148 1.4 4.8 19	 149 1.7 4 19	 150 1.9 5.7 18.7	 246 0.3 4.3 19	 SF145 1.6 4.8 19	 SF150 1.9 5.65 18.65	
超短柄备洞车针	 3440SS 0.8 0.6 14.5	 3440 1.5 1.05 16.5	 3461R 0.8 1.7 14.5	 3421SS 0.7 1.9 14.5							
超短柄备牙车针	 3202 1.5 5 14.5	 3301 1 4 14.5	 3401 0.7 3.5 14.5	 3102R 1.1 9 18	 3104R 0.6 10 18.5	 3201R 0.8 7 16	 3104 0.6 10 18.5	 3204 0.3 8 17	 3215 0.5 7.5 17		