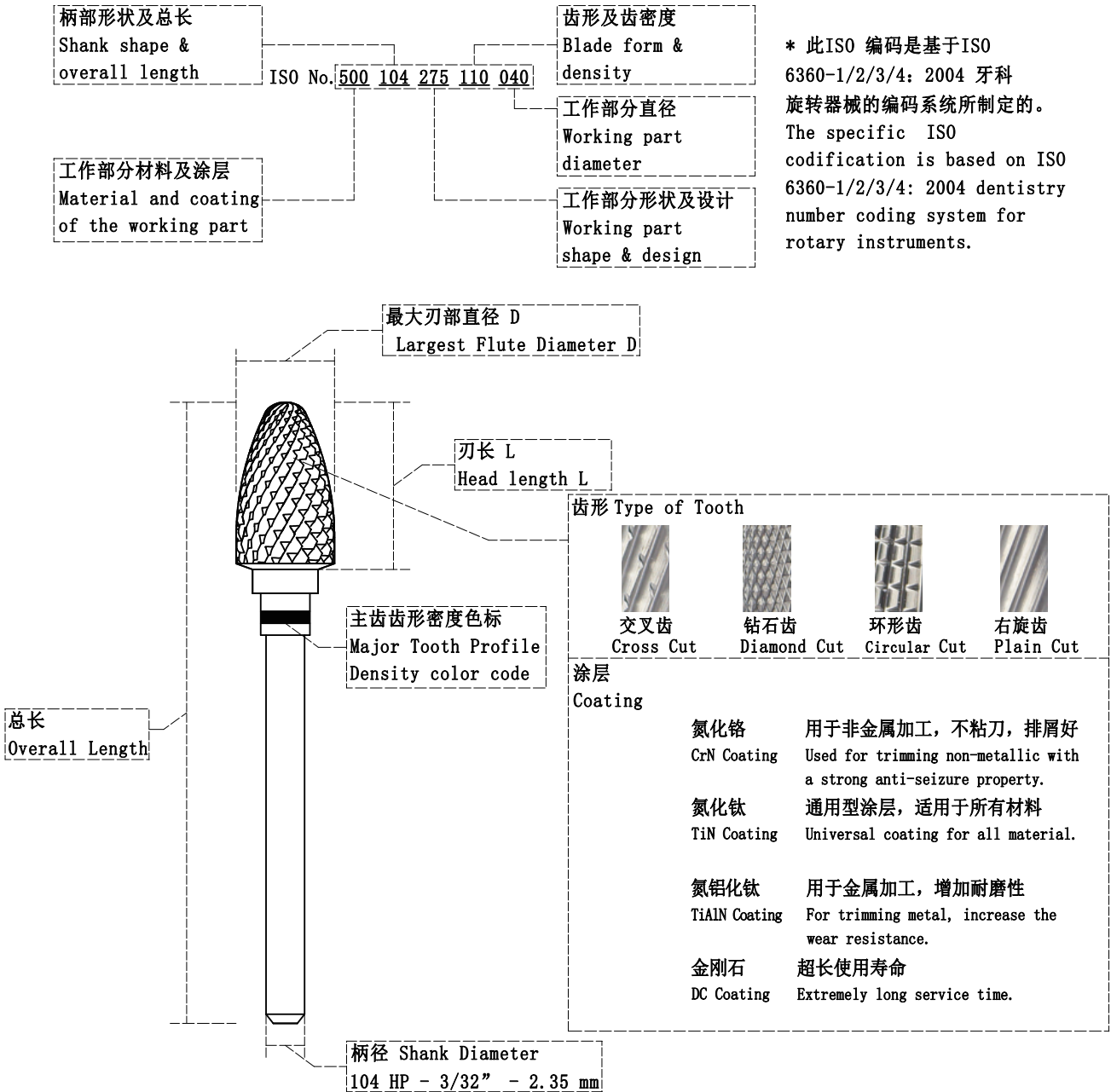


Cutter shank reference, Order No. and ISO No.

磨头杆部示意、货号及ISO编码

ISO编码 ISO Code

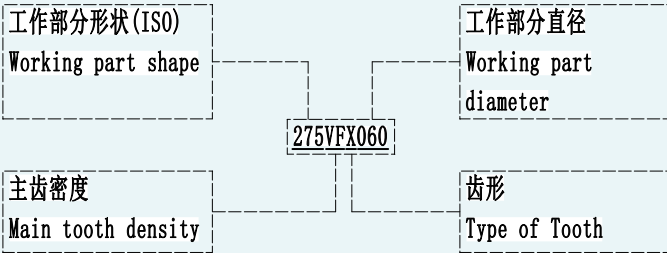


* 此ISO 编码是基于ISO 6360-1/2/3/4: 2004 牙科旋转器械的编码系统所制定的。
The specific ISO codification is based on ISO 6360-1/2/3/4: 2004 dentistry number coding system for rotary instruments.

主齿密度 Main tooth density	代码 Code	色标颜色 Color code	齿形 Type of Tooth	代码 Code
超细密度 Super Fine	VF	黄色 Yellow	交叉齿 Cross Cut	X
细密度 Fine	F	红色 Red	环形齿 Circular Cut	L
标准密度 Standard	M	蓝色 Blue	钻石齿 Diamond Cut	ST
粗密度 Coarse	C	绿色 Green		
超粗密度 Super Coarse	VC	黑色 Black		

订货号说明 Order Instruction

出厂货号(Order No.)



* 该货号均无涂层工艺，若需涂层工艺可备注单独说明。
This Order No. does not have a coating process. If a coating process is required, it can be noted separately.

齿形 Tooth shape	推荐转速 recommended speed		使用推荐 usage recommendation	
超细密度 (VF) ISO102 Ultra - fine density	D≤2.3mm	30000rpm	牙冠及齿桥技术	crown and bridge technology
	D≥4.0mm	20000—35000rpm	模型铸造技术	model casting technology
细密度 (F) ISO133 Fine density	D≤2.3mm	30000rpm	牙冠及齿桥技术	crown and bridge technology
	D≥4.0mm	20000—25000rpm	模型铸造技术	model casting technology
标准密度 (M) ISO175 Standard density	D≤4.5mm D≥5.0mm	30000rpm	牙冠及齿桥技术	crown and bridge technology
		15000—25000rpm	模型铸造技术	model casting technology
			模型制作	model making
			丙烯酸树脂技术	acrylic resin technology
粗密度 (C) ISO215 Coarse density	D≤4.5mm	15000—25000rpm	模型制作	model making
	D≥5.0mm	10000—20000rpm	丙烯酸树脂技术	acrylic resin technology
超粗密度(VC) ISO222 Ultra-coarse density		10000—20000rpm	模型制作	model making
			丙烯酸树脂技术	acrylic resin technology
超细密度 (VFX) ISO110 Ultra - fine density	D≤2.3mm	30000rpm	牙冠及齿桥技术	crown and bridge technology
	D > 2.5mm	20000—35000rpm	模型铸造技术	model casting technology
			丙烯酸树脂技术	acrylic resin technology
细密度 (FX) ISO140 Fine density	D≤2.3mm	25000—40000rpm	牙冠及齿桥技术	crown and bridge technology
	D > 2.5mm	20000—35000rpm	模型铸造技术	model casting technology
	D=6.0mm	15000—30000rpm	模型制作	model making
			丙烯酸树脂技术	acrylic resin technology
标准密度 (MX) ISO190 Standard density	D≤2.3mm	25000—40000rpm	牙冠及齿桥技术	crown and bridge technology
	D≥2.5mm	20000—35000rpm	模型铸造技术	model casting technology
	D≥5.0mm	15000—30000rpm	模型制作	model making
			丙烯酸树脂技术	acrylic resin technology
粗密度 (CX) ISO220 Coarse density	D≤4.5mm	15000—25000rpm	模型制作	model making
	D≥5.0mm	10000—20000rpm	丙烯酸树脂技术	acrylic resin technology
超粗密度(VCX) ISO223 Ultra-coarse density		10000—20000rpm	模型制作	model making
			丙烯酸树脂技术	acrylic resin technology
直刃环形齿 (ML) ISO176 Straight - edged annular tooth	D≤2.3mm	30000rpm	模型制作	model making
	D > 2.5mm	15000—25000rpm	丙烯酸树脂技术	acrylic resin technology
	D≥6.0mm	10000—20000rpm		
左旋标准交叉齿 (LRMX) ISO194 Left - handed standard cross tooth	D≤2.3mm	25000—40000rpm	牙冠及齿桥技术	crown and bridge technology
	D≥4.0mm	20000—35000rpm	模型铸造技术	model casting technology
细密度钻石齿 (FST) ISO141 Fine - density diamond tooth	D≤2.3mm	30000rpm	牙冠及齿桥技术	crown and bridge technology
	D≥4.5mm	15000rpm		
标准密度钻石齿 (MST) ISO191 Standard - density diamond tooth	D≤2.3mm	30000rpm	牙冠及齿桥技术	crown and bridge technology
	D≥4.5mm	15000rpm		
三棱锥 (TP) ISO211 Triangular		10000—15000rpm	丙烯酸树脂技术	acrylic resin technology
四棱锥 (QP) ISO211 Quadrilateral pyramid		10000—15000rpm	丙烯酸树脂技术	acrylic resin technology
细密度右旋标准环形齿 (FL) ISO137 Fine - density right - handed standard annular tooth	D≤2.3mm	25000—40000rpm	牙冠及齿桥技术	crown and bridge technology
	D≥2.5mm	25000rpm 20000rpm	模型铸造技术	model casting technology
	D≥6.0mm		丙烯酸树脂技术	acrylic resin technology
细密度右旋超细环形齿 (FFL) ISO134 Fine - density left - handed super annular tooth	D≤2.3mm	30000rpm	牙冠及齿桥技术	crown and bridge technology
	D≥2.5mm	25000rpm	模型铸造技术	model casting technology
	D≥5.0mm	20000rpm	丙烯酸树脂技术	acrylic resin technology