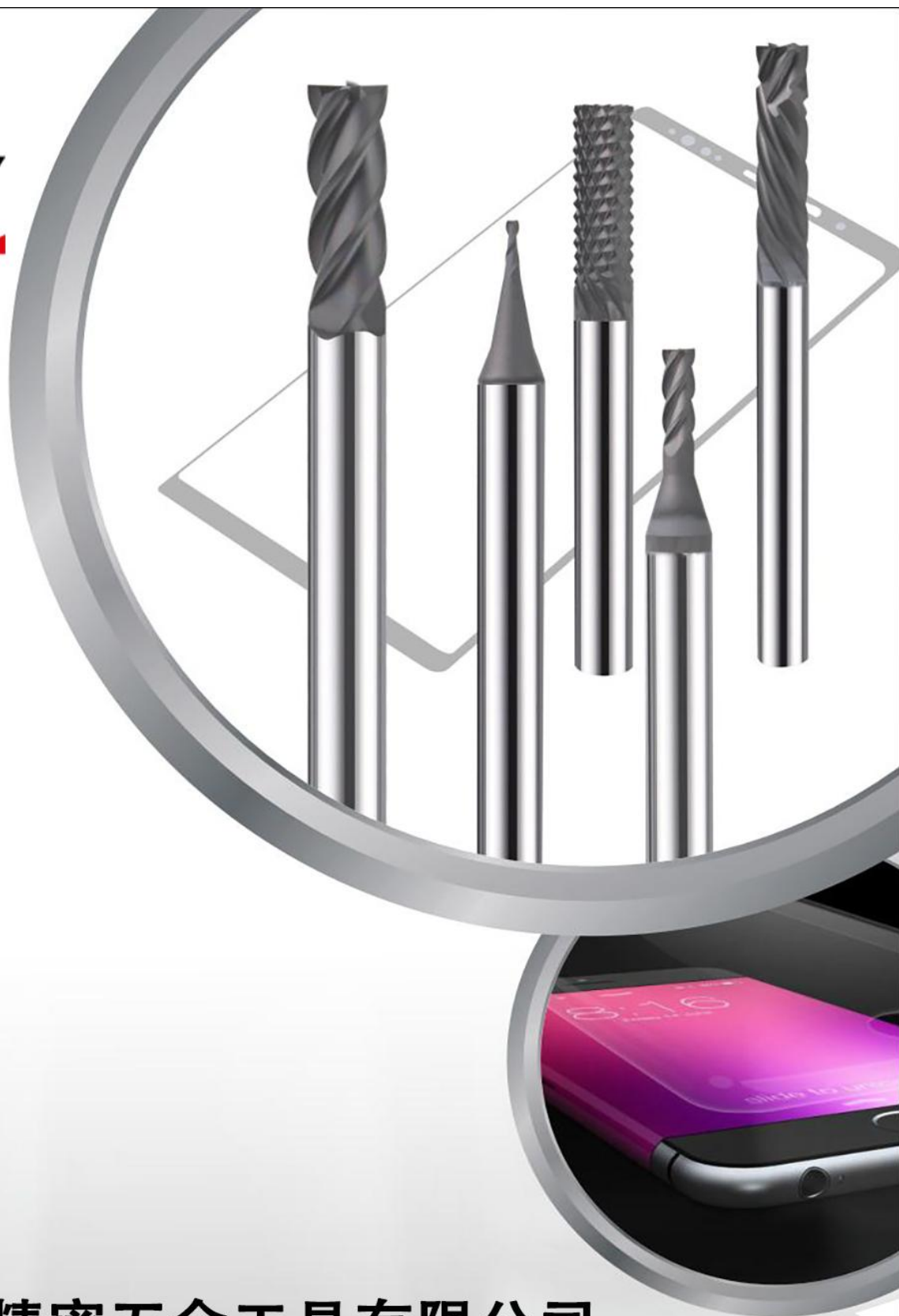




深圳晨日精密五金工具有限公司

Shenzhen ChenRi Precision Hardware Tools Co., Ltd.

運營總部:

深圳市龍華區大浪街道恒大時尚慧谷大廈7幢8層804室
804, Floor 8, Evergrande Fashion Huigu Building, Dalang Street,
Longhua District, Shenzhen

中國臺灣工廠 TaiWan Factory

彰化縣和美鎮彰草路三段172巷168弄38號
No 38, 168 Nong, Lane 172, section 3, Zhangcao Road,
Hemei Town, Zhanghua County

中國東莞工廠 DongGuan Factory

東莞市長安鎮烏沙振榮路2號婁山關工業園A區D棟一樓
Building D, 1st Floor, Area A, Loushanguan Industrial Park,
No. 2 Zhenrong Road, Wusha, Chang'an Town, Dongguan City, China

 官方熱綫: 0755-23888890/23888891

 Global: <http://insight-t.com>

德国纳米金刚石 涂层刀具技术领导者

German nanodiamond
Coating tool technology leader



模具行业石墨电极加工应用



义齿氧化锆加工行业应用



新能源氢能行业应用



3D曲面玻璃行业应用



碳纤维新型复合材料应用

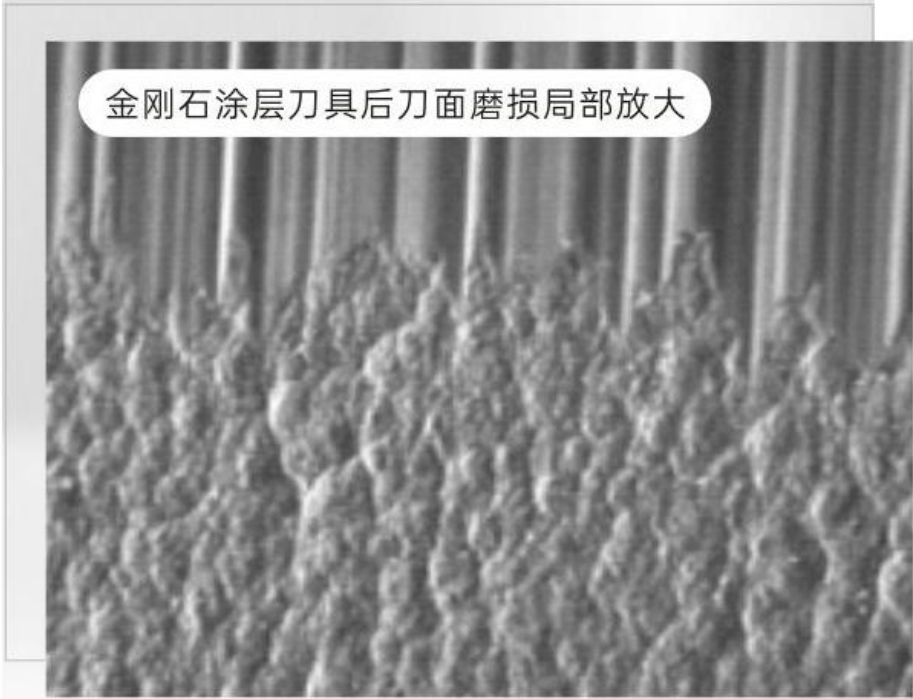
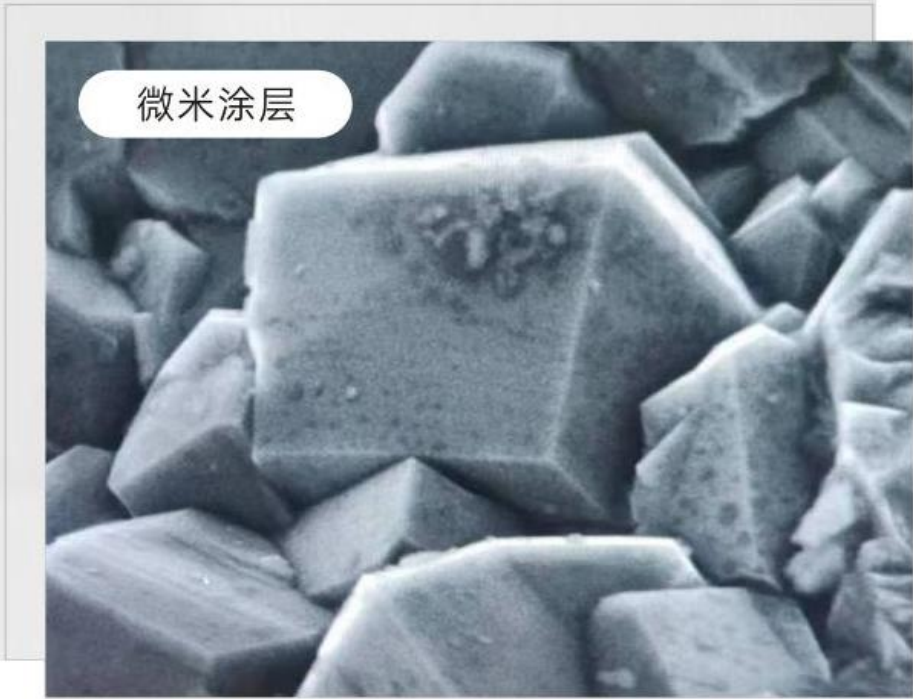
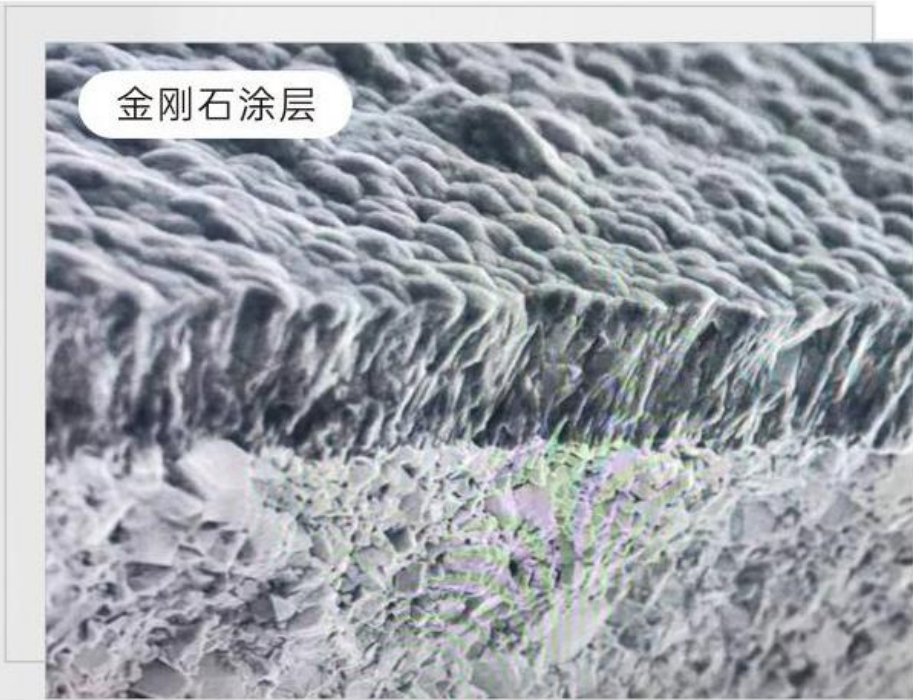


高硅铝等难加工材料应用

金刚石涂层

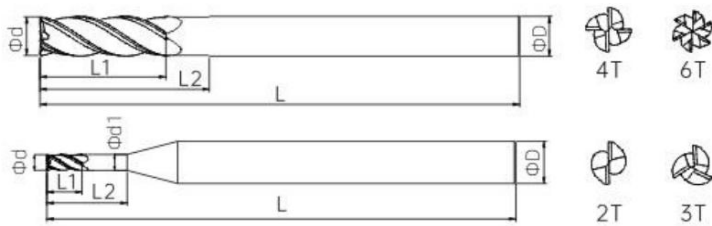
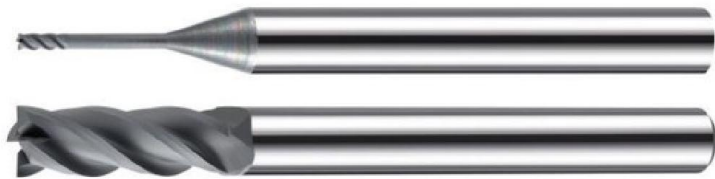
Diamond coating parameters table

序号	涂层成份	涂层颜色	沉积温度℃	涂层厚度um	显微硬度HV	最高使用温度℃	摩擦系数	涂层推荐
1	微米涂层(粗晶)	深灰色	850	8~12	10,000	800	0.25	主要应用于石墨粗精刀具加工，高纯度的金刚石薄膜保证刀具表面良好的耐磨性
2	微米复合涂层(粗晶)	深灰色	850	8~10	10,000	800	0.25	主要应用于小径刀石墨粗精加工，利用多层金刚石薄膜复合工艺保证的较高的耐磨性
3	纳米涂层	浅黄色	750	8~10	10,000	760	0.2	光滑精细结晶表面，出色的附着性，稳定的涂层硬度接近于天然钻石，专门为高精密加工要求的热弯玻璃模具(高纯石墨)定制
4	纳米涂层	浅黄色	750	10~12	10,000	760	0.2	针对高硅铝材料及低含硅铝高光面要求开发的涂层工艺，从含硅量30%-50%都可实现加工，并保证加工精度和良好表面质量
5	纳米涂层	深亮灰色	750	7~10	9,000	760	0.18	针对医疗行业义齿，玻纤等复合材料开发的涂层工艺，即可保证切削轻快性又同时能保证刀具寿命
6	纳米涂层	浅黄色	750	5~8	9,000	760	0.18	针对医疗行业以及PC等复合材料开发的涂层工艺，即可保证切削轻快性又同时能保证刀具寿命



金刚石涂层石墨标准铣刀(平底刀)

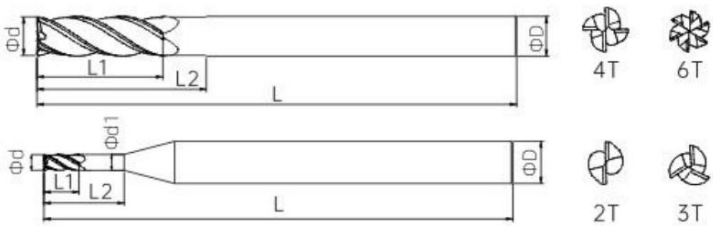
Diamond coated graphite standard milling tool (flat bottom tool)



规格	刃径 d	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
DJ-D0.2*2*50*D4*2T	0.2	0.4	2	50	4	2
DJ-D0.3*3*50*D4*2T	0.3	0.6	3	50	4	2
DJ-D0.4*4*50*D4*2T	0.4	0.8	4	50	4	2
DJ-D0.5*6*50*D4*2T	0.5	1	6	50	4	2
DJ-D0.5*10*50*D4*2T	0.5	1	10	50	4	2
DJ-D0.6*6*50*D4*2T	0.6	1.2	6	50	4	2
DJ-D0.6*10*50*D4*2T	0.6	1.2	10	50	4	2
DJ-D0.8*6*50*D4*2T	0.8	2	6	50	4	2
DJ-D0.8*10*50*D4*2T	0.8	2	10	50	4	2
DJ-D1*3*50*D4*4T	1	3	-	50	4	4
DJ-D1*6*50*D4*4T	1	3	6	50	4	4
DJ-D1*10*50*D4*4T	1	3	10	50	4	4
DJ-D1*10*50*D4*2T	1	3	10	50	4	2
DJ-D1*10*60*D4*2T	1	3	10	60	4	2
DJ-D1*6*60*D4*4T	1	3	6	60	4	4
DJ-D1*10*60*D4*4T	1	3	10	60	4	4
DJ-D1*15*60*D4*4T	1	3	15	60	4	4
DJ-D1*10*75*D4*4T	1	3	10	75	4	4
DJ-D1*15*75*D4*4T	1	3	15	75	4	4
DJ-D1.5*6*50*D4*4T	1.5	4	6	50	4	4
DJ-D1.5*10*50*D4*4T	1.5	4	10	50	4	4
DJ-D1.5*15*50*D4*4T	1.5	4	15	50	4	4
DJ-D1.5*10*50*D4*2T	1.5	4	10	50	4	2
DJ-D1.5*6*60*D4*4T	1.5	4	6	60	4	4
DJ-D1.5*10*60*D4*4T	1.5	4	10	60	4	4
DJ-D1.5*15*60*D4*4T	1.5	4	15	60	4	4
DJ-D1.5*10*60*D4*2T	1.5	4	10	60	4	2
DJ-D1.5*10*75*D4*4T	1.5	4	10	75	4	4
DJ-D1.5*15*75*D4*4T	1.5	4	15	75	4	4
DJ-D2*6*50*D4*4T	2	6	-	50	4	4
DJ-D2*10*50*D4*4T	2	6	10	50	4	4
DJ-D2*15*50*D4*4T	2	6	15	50	4	4
DJ-D2*10*50*D4*2T	2	6	10	50	4	2

金刚石涂层石墨标准铣刀(平底刀)

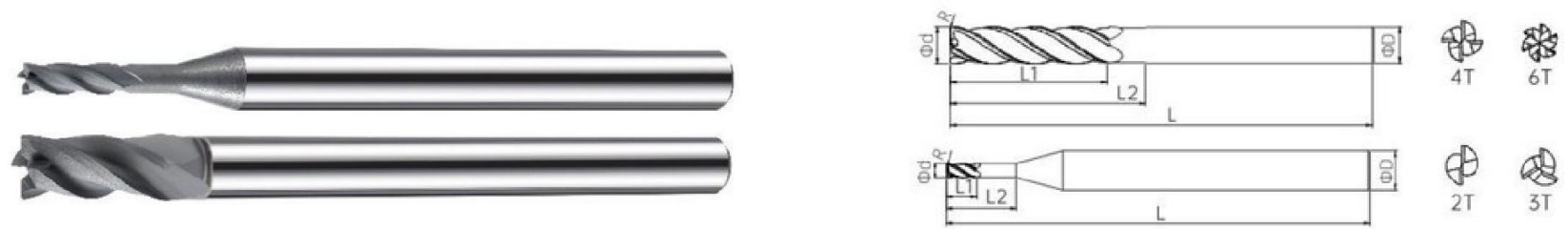
Diamond coated graphite standard milling tool (flat bottom tool)



规格	刃径 d	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
DJ-D2*10*60*D4*4T	2	6	10	60	4	4
DJ-D2*15*60*D4*4T	2	6	15	60	4	4
DJ-D2*20*60*D4*4T	2	6	20	60	4	4
DJ-D2*10*60*D4*2T	2	6	10	60	4	2
DJ-D2*10*75*D4*4T	2	6	10	75	4	4
DJ-D2*15*75*D4*4T	2	6	15	75	4	4
DJ-D3*10*50*D3*4T	3	10	-	50	3	4
DJ-D3*10*60*D3*4T	3	10	-	60	3	4
DJ-D3*10*75*D3*4T	3	10	-	75	3	4
DJ-D3*15*100*D3*4T	3	15	-	100	3	4
DJ-D3*10*50*D4*4T	3	10	-	50	4	4
DJ-D3*15*60*D4*4T	3	10	15	60	4	4
DJ-D4*12*50*D4*4T	4	12	-	50	4	4
DJ-D4*12*60*D4*4T	4	12	-	60	4	4
DJ-D4*12*75*D4*4T	4	12	-	75	4	4
DJ-D4*20*100*D4*4T	4	20	-	100	4	4
DJ-D6*20*50*D6*4T	6	20	-	50	6	4
DJ-D6*20*60*D6*4T	6	20	-	60	6	4
DJ-D6*25*75*D6*4T	6	25	-	75	6	4
DJ-D6*30*100*D6*4T	6	30	-	100	6	4
DJ-D6*40*150*D6*4T	6	40	-	150	6	4
DJ-D8*20*50*D8*4T	8	20	-	50	8	4
DJ-D8*20*60*D8*4T	8	20	-	60	8	4
DJ-D8*30*75*D8*4T	8	30	-	75	8	4
DJ-D8*30*100*D8*4T	8	30	-	100	8	4
DJ-D8*40*150*D8*4T	8	40	-	150	8	4
DJ-D10*25*60*D10*4T	10	25	-	60	10	4
DJ-D10*30*75*D10*4T	10	30	-	75	10	4
DJ-D10*30*100*D10*4T	10	30	-	100	10	4
DJ-D10*50*150*D10*4T	10	50	-	150	10	4
DJ-D12*40*100*D12*4T	12	40	-	100	12	4
DJ-D12*50*150*D12*4T	12	50	-	150	12	4
DJ-D12*50*180*D12*4T	12	50	-	180	12	4

金刚石涂层石墨标准铣刀(圆鼻刀)

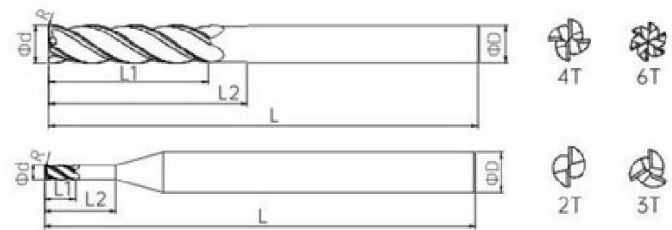
Diamond coated graphite standard milling tool (round nose tool)



规格	刃径 d	圆角 R	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
DJ-D0.5R0.05*4*50*D4*2T	0.5	0.05	1	4	50	4	2
DJ-D1R0.1*10*50*D4*2T	1	0.1	3	10	50	4	2
DJ-D1R0.1*10*50*D4*4T	1	0.1	3	10	50	4	4
DJ-D1R0.1*10*60*D4*4T	1	0.1	3	10	60	4	4
DJ-D1R0.2*10*60*D4*4T	1	0.2	3	10	60	4	4
DJ-D1R0.3*10*50*D4*4T	1	0.3	3	10	50	4	4
DJ-D1.5R0.1*7*50*D4*4T	1.5	0.1	3	7	50	4	4
DJ-D1.5R0.1*10*50*D4*4T	1.5	0.1	3	10	50	4	4
DJ-D1.5R0.1*10*60*D4*4T	1.5	0.1	3	10	60	4	4
DJ-D1.5R0.2*10*50*D4*4T	1.5	0.2	3	10	50	4	4
DJ-D1.5R0.5*10*50*D4*4T	1.5	0.5	3	10	50	4	4
DJ-D2R0.1*10*50*D4*4T	2	0.1	6	10	50	4	4
DJ-D2R0.1*10*60*D4*4T	2	0.1	6	10	60	4	4
DJ-D2R0.2*10*50*D4*4T	2	0.2	6	10	50	4	4
DJ-D2R0.2*10*60*D4*4T	2	0.2	6	10	60	4	4
DJ-D2R0.2*15*75*D4*4T	2	0.2	6	15	75	4	4
DJ-D2R0.3*10*60*D4*4T	2	0.3	6	10	60	4	4
DJ-D2R0.5*10*50*D4*4T	2	0.5	6	10	50	4	4
DJ-D3R0.1*10*50*D4*4T	3	0.1	6	10	50	4	4
DJ-D3R0.1*10*60*D4*4T	3	0.1	6	10	60	4	4
DJ-D3R0.2*10*50*D4*4T	3	0.2	6	10	50	4	4
DJ-D3R0.2*10*60*D3*4T	3	0.2	10	-	60	3	4
DJ-D3R0.2*10*75*D3*4T	3	0.2	10	-	75	3	4
DJ-D3R0.2*10*100*D3*4T	3	0.2	10	-	100	3	4
DJ-D3R0.3*10*60*D3*4T	3	0.3	10	-	60	3	4
DJ-D3R0.5*10*60*D3*4T	3	0.5	10	-	60	3	4
DJ-D3R0.5*10*75*D3*4T	3	0.5	10	-	75	3	4
DJ-D3R0.5*10*100*D3*4T	3	0.5	10	-	100	3	4
DJ-D4R0.1*6*50*D4*4T	4	0.1	6	-	50	4	4
DJ-D4R0.2*6*50*D4*4T	4	0.2	6	-	50	4	4
DJ-D4R0.2*10*50*D4*4T	4	0.2	10	-	50	4	4
DJ-D4R0.2*12*60*D4*4T	4	0.2	12	-	60	4	4
DJ-D4R0.2*12*75*D4*4T	4	0.2	12	-	75	4	4
DJ-D4R0.2*20*100*D4*4T	4	0.2	20	-	100	4	4

金刚石涂层石墨标准铣刀(圆鼻刀)

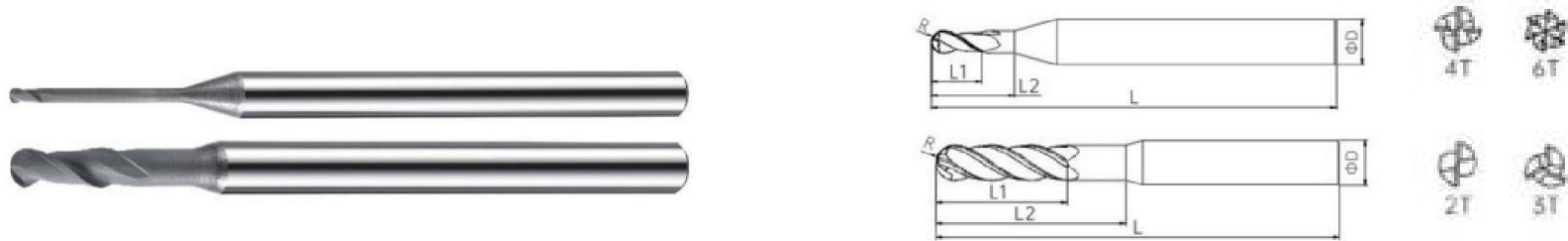
Diamond coated graphite standard milling tool (round nose tool)



规格	刃径 d	圆角 R	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
DJ-D4R0.5*6*50*D4*4T	4	0.5	6	-	50	4	4
DJ-D4R0.5*12*60*D4*4T	4	0.5	12	-	60	4	4
DJ-D4R0.5*12*75*D4*4T	4	0.5	12	-	75	4	4
DJ-D4R0.5*20*100*D4*4T	4	0.5	20	-	100	4	4
DJ-D6R0.2*20*75*D6*4T	6	0.2	20	-	75	6	4
DJ-D6R0.2*25*100*D6*4T	6	0.2	25	-	100	6	4
DJ-D6R0.3*20*75*D6*4T	6	0.3	20	-	75	6	4
DJ-D6R0.3*30*100*D6*4T	6	0.3	30	-	100	6	4
DJ-D6R0.5*20*60*D6*4T	6	0.5	20	-	60	6	4
DJ-D6R0.5*20*75*D6*4T	6	0.5	20	-	75	6	4
DJ-D6R0.5*25*100*D6*4T	6	0.5	25	-	100	6	4
DJ-D6R1*25*75*D6*4T	6	1	25	-	75	6	4
DJ-D6R1*25*100*D6*4T	6	1	25	-	100	6	4
DJ-D8R0.2*20*60*D8*4T	8	0.2	20	-	60	8	4
DJ-D8R0.2*30*100*D8*4T	8	0.2	30	-	100	8	4
DJ-D8R0.3*25*75*D8*4T	8	0.3	25	-	75	8	4
DJ-D8R0.3*30*100*D8*4T	8	0.3	30	-	100	8	4
DJ-D8R0.5*30*75*D8*4T	8	0.5	30	-	75	8	4
DJ-D8R0.5*30*100*D8*4T	8	0.5	30	-	100	8	4
DJ-D8R0.5*40*150*D8*4T	8	0.5	40	-	150	8	4
DJ-D8R1*30*75*D8*4T	8	1	30	-	75	8	4
DJ-D8R1*30*100*D8*4T	8	1	30	-	100	8	4
DJ-D10R0.2*25*75*D10*4T	10	0.2	25	-	75	10	4
DJ-D10R0.5*25*75*D10*4T	10	0.5	25	-	75	10	4
DJ-D10R0.5*30*100*D10*4T	10	0.5	30	-	100	10	4
DJ-D10R0.5*40*150*D10*4T	10	0.5	40	-	150	10	4
DJ-D10R1*30*75*D10*4T	10	1	30	-	75	10	4
DJ-D10R1*30*100*D10*4T	10	1	30	-	100	10	4
DJ-D10R1*30*150*D10*4T	10	1	30	-	150	10	4
DJ-D10R1*40*200*D10*4T	10	1	40	-	200	10	4
DJ-D12R0.5*30*100*D12*4T	12	0.5	30	-	100	12	4
DJ-D12R0.5*40*150*D12*4T	12	0.5	40	-	150	12	4
DJ-D12R1*30*100*D12*4T	12	1	30	-	100	12	4
DJ-D12R1*40*150*D12*4T	12	1	40	-	150	12	4

金刚石涂层石墨标准铣刀(球刀)

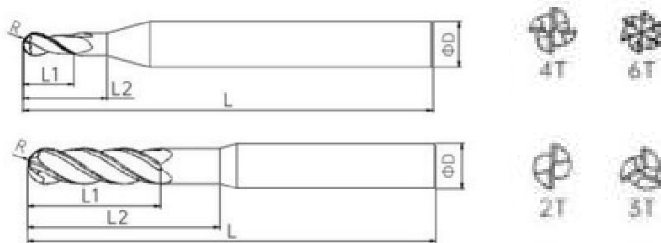
Diamond coated graphite standard milling tool (ball tool)



规格	刃径圆角 R	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
DJ-R0.1*2*50*D4*2T	0.1	0.4	2	50	4	2
DJ-R0.15*3*50*D4*2T	0.15	0.6	3	50	4	2
DJ-R0.2*4*50*D4*2T	0.2	0.8	4	50	4	2
DJ-R0.25*4*50*D4*2T	0.25	1	4	50	4	2
DJ-R0.3*6*50*D4*2T	0.3	1.2	6	50	4	2
DJ-R0.3*10*50*D4*2T	0.3	1.2	10	50	4	2
DJ-R0.4*8*50*D4*2T	0.4	2	8	50	4	2
DJ-R0.5*6*50*D3*2T	0.5	2	6	50	3	2
DJ-R0.5*10*60*D3*2T	0.5	2	10	60	3	2
DJ-R0.5*6*50*D4*2T	0.5	2	6	50	4	2
DJ-R0.5*10*50*D4*2T	0.5	2	10	50	4	2
DJ-R0.5*15*50*D4*2T	0.5	2	15	50	4	2
DJ-R0.5*10*60*D4*2T	0.5	2	10	60	4	2
DJ-R0.5*15*60*D4*2T	0.5	2	15	60	4	2
DJ-R0.5*20*60*D4*2T	0.5	2	20	60	4	2
DJ-R0.5*10*75*D4*2T	0.5	2	10	75	4	2
DJ-R0.5*15*75*D4*2T	0.5	2	15	75	4	2
DJ-R0.75*6*50*D4*2T	0.75	3	6	50	4	2
DJ-R0.75*10*50*D4*2T	0.75	3	10	50	4	2
DJ-R0.75*15*50*D4*2T	0.75	3	15	50	4	2
DJ-R0.75*10*60*D4*2T	0.75	3	10	60	4	2
DJ-R0.75*15*60*D4*2T	0.75	3	15	60	4	2
DJ-R0.75*10*75*D4*2T	0.75	3	10	75	4	2
DJ-R0.75*15*75*D4*2T	0.75	3	15	75	4	2
DJ-R1*6*50*D4*2T	1	4	6	50	4	2
DJ-R1*10*50*D4*2T	1	4	10	50	4	2
DJ-R1*15*50*D4*2T	1	4	15	50	4	2
DJ-R1*10*60*D4*2T	1	4	10	60	4	2
DJ-R1*15*60*D4*2T	1	4	15	60	4	2
DJ-R1*10*75*D4*2T	1	4	10	75	4	2
DJ-R1*15*75*D4*2T	1	4	15	75	4	2
DJ-R1.5*6*50*D3*2T	1.5	6	-	50	3	2
DJ-R1.5*6*60*D3*2T	1.5	6	-	60	3	2
DJ-R1.5*6*75*D3*2T	1.5	6	-	75	3	2

金刚石涂层石墨标准铣刀(球刀)

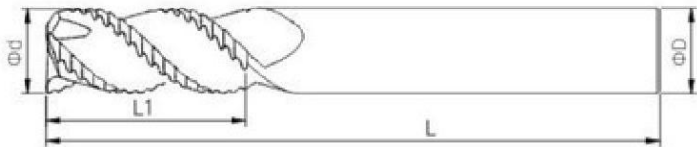
Diamond coated graphite standard milling tool (ball tool)



规格	刃径 d	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
DJ-R1.5*6*100*D3*2T	1.5	6	-	100	3	2
DJ-R1.5*6*60*D3*4T	1.5	6	-	60	3	4
DJ-R1.5*15*50*D4*2T	1.5	6	15	50	4	2
DJ-R1.5*20*50*D4*2T	1.5	6	20	50	4	2
DJ-R1.5*15*60*D4*2T	1.5	6	15	60	4	2
DJ-R1.5*20*60*D4*2T	1.5	6	20	60	4	2
DJ-R1.5*20*75*D4*2T	1.5	6	20	75	4	2
DJ-R1.5*25*75*D4*2T	1.5	6	25	75	4	2
DJ-R2*8*50*D4*2T	2	8	-	50	4	2
DJ-R2*8*60*D4*2T	2	8	-	60	4	2
DJ-R2*8*75*D4*2T	2	8	-	75	4	2
DJ-R2*10*100*D4*2T	2	10	-	100	4	2
DJ-R2*10*75*D4*4T	2	10	-	75	4	4
DJ-R3*12*60*D6*2T	3	12	-	60	6	2
DJ-R3*12*75*D6*2T	3	12	-	75	6	2
DJ-R3*16*100*D6*2T	3	16	-	100	6	2
DJ-R3*20*150*D6*2T	3	20	-	150	6	2
DJ-R3*20*75*D6*4T	3	20	-	75	6	4
DJ-R3*20*100*D6*4T	3	20	-	100	6	4
DJ-R4*16*75*D8*2T	4	16	-	75	8	2
DJ-R4*18*100*D8*2T	4	18	-	100	8	2
DJ-R4*30*150*D8*2T	4	30	-	150	8	2
DJ-R4*18*75*D8*4T	4	18	-	75	8	4
DJ-R4*25*100*D8*4T	4	25	-	100	8	4
DJ-R5*20*100*D10*2T	5	20	-	100	10	2
DJ-R5*20*110*D10*2T	5	20	-	110	10	2
DJ-R5*30*150*D10*2T	5	30	-	150	10	2
DJ-R5*30*200*D10*2T	5	30	-	200	10	2
DJ-R5*20*100*D10*4T	5	20	-	100	10	4
DJ-R5*25*200*D10*4T	5	25	-	200	10	4
DJ-R6*30*100*D12*2T	6	30	-	100	12	2
DJ-R6*30*150*D12*2T	6	30	-	150	12	2
DJ-R6*30*100*D12*4T	6	30	-	100	12	4

金刚石涂层高效开粗刀

High efficiency diamond coated rough tool



规格	刃径 d	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
DJCP-D4*12*50*D4*3T	4	4	-	50	4	3
DJCP-D6*20*60*D6*3T	6	6	-	60	6	3
DJCP-D6*20*60*D6*4T	6	6	-	60	6	4
DJCP-D8*30*75*D8*3T	8	8	-	75	8	3
DJCP-D10*35*100*D10*4T	10	10	-	100	10	4
DJCP-D12*35*100*D12*4T	12	12	-	100	12	4

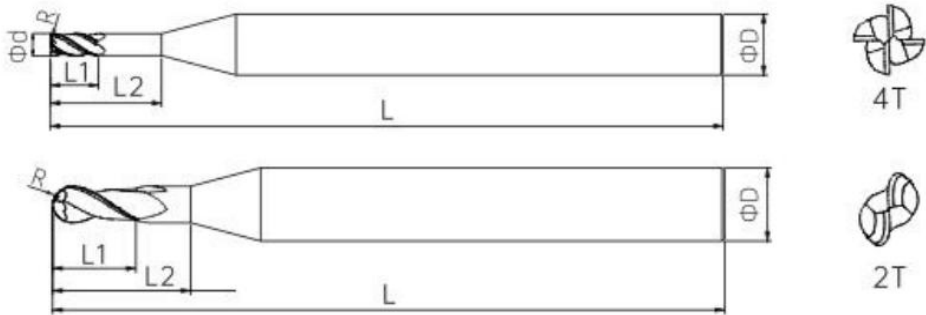
金刚石涂层高效开粗球刀

High efficiency diamond coated rough ball tool

规格	刃径 d	圆角 R	有效长 L2	总长 L	柄径 D	刃数 T
DJCP-R4*30*75*D8*4T	8	4	-	75	8	4
DJCP-R5*35*100*D10*4T	10	5	-	100	10	4
DJCP-R6*40*100*D12*4T	12	6	-	100	12	4

金刚石涂层3D 热弯石墨模具系列

Diamond coated 3D hot bending graphite mold series



圆鼻刀
Round nose tool



规格	刃径 d	圆角 R	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
GB-D1R0.1*6*50*D4*4T	1	0.1	3	6	50	4	4
GB-D1R0.2*10*50*D4*4T	1	0.2	3	10	50	4	4
GB-D1R0.3*10*50*D4*4T	1	0.3	3	10	50	4	4
GB-D1.5R0.1*10*50*D4*4T	1.5	0.1	3	10	50	4	4
GB-D1.5R0.2*10*50*D4*4T	1.5	0.2	3	10	50	4	4
GB-D2R0.1*10*50*D4*4T	2	0.1	6	10	50	4	4
GB-D2R0.2*10*50*D4*4T	2	0.2	6	10	50	4	4
GB-D2R0.3*8*50*D4*4T	2	0.3	4	8	50	4	4
GB-D2R0.5*10*50*D4*4T	2	0.5	6	10	50	4	4
GB-D2R0.85*8*50*D4*4T	2	0.85	3	8	50	4	4
GB-D3R0.1*10*50*D4*4T	3	0.1	6	10	50	4	4
GB-D3R0.2*10*50*D4*4T	3	0.2	6	10	50	4	4
GB-D4R0.1*10*50*D4*4T	4	0.1	6	10	50	4	4
GB-D4R0.2*10*50*D4*4T	4	0.2	6	10	50	4	4
GB-D4R0.5*10*50*D4*4T	4	0.5	6	10	50	4	4
GB-D4R1*10*50*D4*4T	4	1	6	10	50	4	4

球刀
Ball tool



规格	刃径 d	圆角 R	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
GB-R0.5*2.5*50*D4*2T	1	0.5	1.2	2.5	50	4	2
GB-R0.5*6*50*D4*2T	1	0.5	1.2	6	50	4	2
GB-R0.5*8*50*D4*2T	1	0.5	1.2	8	50	4	2
GB-R0.75*8*50*D4*2T	1.5	0.75	3	8	50	4	2
GB-R0.75*8*50*D4*2T	1.5	0.75	5	8	50	4	2
GB-R1*8*50*D4*2T	2	1	2.5	8	50	4	2

磨头
Grinding head

规格	刃径 d	圆角 R	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
GB-R0.75*8*50*D4	1.5	0.75	1.5	8	50	4	-
GB-R1*8*50*D4	2	1	2	8	50	4	-

金刚石涂层石墨双极板系列

Diamond-coated graphite bipolar plate series



双极板槽铣刀
Bipolar plate slot milling tool



规格	刃径 d	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
NE-D0.41*0.5*50*D4*2T	0.41	0.5	-	50	4	2
NE-D0.51*1*50*D4*2T	0.51	1	-	50	4	2
NE-D0.61*1*50*D4*2T	0.61	1	-	50	4	2
NE-D0.71*1.5*50*D4*2T	0.71	1.5	-	50	4	2
NE-D0.81*2*50*D4*2T	0.81	2	-	50	4	2
NE-D0.91*2*50*D4*2T	0.91	2	-	50	4	2
NE-D1.01*4*50*D4*2T	1.01	4	-	50	4	2
NE-D1.21*5*50*D4*2T	1.21	5	-	50	4	2
NE-D1.51*6*50*D4*4T	1.51	6	-	50	4	4
NE-D2.01*8*50*D4*4T	2.01	8	-	50	4	4
NE-D2.51*10*50*D4*4T	2.51	10	-	50	4	4

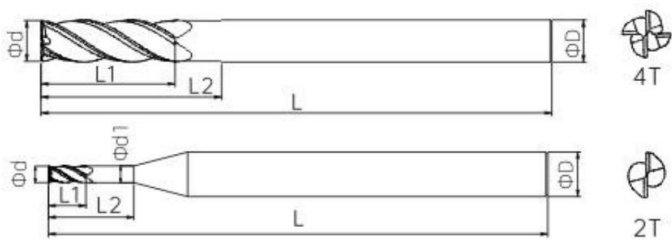
转子深沟
Rotor deep groove



规格	刃径 d	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
NE-D1.54*13*50*D4*4T	1.54	1.8	13	50	4	4
NE-D1.59*13-50-D4*4T	1.59	13	-	50	4	4
NE-D1.79*14*50*D4*6T	1.79	0.8	14	50	4	6
NE-D1.8*27*75*D4*4T	1.8	3	27	75	4	4
NE-D1.8*42*75*D4*4T	1.8	3	42	75	4	4
NE-D1.85*14*50*D4*6T	1.85	14	-	50	4	6
NE-D2*10*50*D4*6T	2	10	-	50	4	6
NE-D2*13*50*D4*6T	2	13	-	50	4	6
NE-D2.05*27*50*D4*4T	2.05	3	27	75	4	4
NE-D2.05*42*50*D4*4T	2.05	3	42	75	4	4
NE-D2.07*27*50*D4*4T	2.07	3	27	75	4	4
NE-D2.07*42*50*D4*4T	2.07	3	42	75	4	4

金刚石涂层高硅铝系列

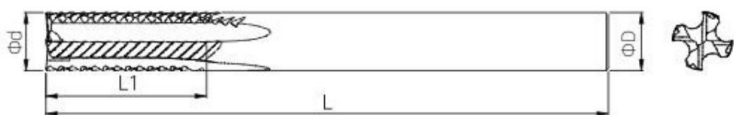
Diamond coated high silicon aluminum series



规格	刃径 d	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
AS-D0.8*2*50*D4*2T	0.8	2	-	50	4	2
AS-D0.9*3*50*D4*4T	0.9	3	-	50	4	4
AS-D1*3*50*D4*4T	1	3	-	50	4	4
AS-D1*6*50*D4*4T	1	3	6	50	4	4
AS-D1.5*4*50*D4*4T	1.5	4	-	50	4	4
AS-D1.5*6*50*D4*4T	1.5	4	6	50	4	4
AS-D2*8*50*D4*4T	2	6	8	50	4	4
AS-D2.5*11*50*D4*4T	2.5	7	11	50	4	4
AS-D3*12*50*D4*4T	3	12	-	50	4	4
AS-D4*12*50*D4*4T	4	12	-	50	4	4
AS-D6*18*50*D6*4T	6	18	-	50	6	4
AS-D6*18*60*D6*4T	6	18	-	60	6	4
AS-D8*25*60*D8*4T	8	25	-	60	8	4
AS-D8*25*75*D8*4T	8	25	-	75	8	4
AS-D10*30*75*D10*4T	10	30	-	75	10	4

碳纤维铣刀复合齿直槽系列

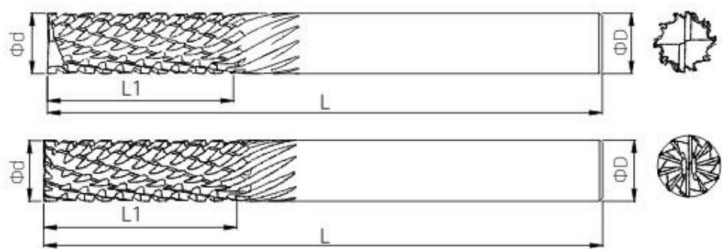
Diamond coated high silicon aluminum series



规格	刃径 d	刃长 L1	总长 L	柄径 D	刃数 T
CF5001-D3*3*50*D4*3T	3	3	50	4	3
CF5001B-D3*10*60*D4*3T	3	10	60	4	3
CF5002-D4*6*50*D4*4T	4	6	50	4	4
CF5002B-D4*12*60*D4*4T	4	12	60	4	4
CF5003-D6*20*60*D6*4T	6	20	60	6	4
CF5003B-D6*20*75*D6*4T	6	20	75	6	4
CF5003C-D6*25*100*D6*4T	6	25	100	6	4
CF5004-D8*20*75*D8*4T	8	20	75	8	4
CF5004B-D8*25*100*D8*4T	8	25	100	8	4
CF5005-D10*25*75*D10*4T	10	25	75	10	4
CF5005B-D10*30*100*D10*4T	10	30	100	10	4
CF5005C-D10*35*100*D10*4T	10	35	100	10	4
CF5006-D12*30*100*D12*4T	12	30	100	12	4
CF5006B-D12*35*100*D12*4T	12	35	100	12	4

碳纤维铣刀玉米A系列

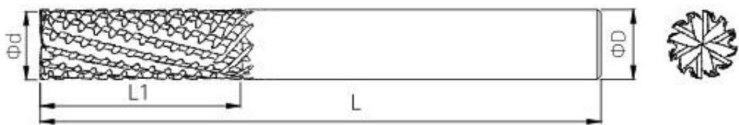
Carbon fiber milling tool A series corn



规格	刃径 d	刃长 L1	总长 L	柄径 D	刃数 T
CF5101-D1*2*50*D4*2T	1	2	50	4	2
CF5101B-D1*2*50*D4*4T	1	2	50	4	4
CF5102-D1.5*4*50*D4*2T	1.5	4	50	4	2
CF5102B-D1.5*4*50*D4*4T	1.5	4	50	4	4
CF5103-D2*6*50*D4*2T	2	6	50	4	2
CF5103B-D2*6*50*D4*4T	2	6	50	4	4
CF5104-D3*12*60*D4*2T	3	12	60	4	2
CF5104B-D3*12*60*D4*4T	3	12	60	4	4
CF5105-D4*12*60*D4*2T	4	12	60	4	2
CF5105B-D4*12*60*D4*4T	4	12	60	4	4
CF5106-D6*20*60*D6*8T	6	20	60	6	8
CF5106B-D6*25*75*D6*8T	6	25	75	6	8
CF5107-D8*25*75*D8*10T	8	25	75	8	10
CF5107C-D8*40*100*D8*10T	8	40	100	8	10
CF5108-D10*30*75*D10*10T	10	30	75	10	10
CF5108B-D10*35*100*D10*10T	10	35	100	10	10
CF5109-D12*30*100*D12*10T	12	30	100	12	10
CF5109B-D12*35*100*D12*10T	12	35	100	12	10

碳纤维铣刀玉米B系列

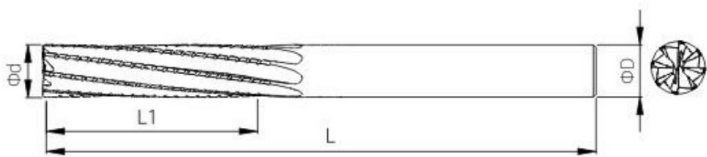
Carbon fiber milling tool B series corn



规格	刃径 d	刃长 L1	总长 L	柄径 D	刃数 T
CF5201-D6*20*75*D6*6T	6	20	75	6	6
CF5202-D8*20*100*D8*6T	8	20	100	8	6
CF5202B-D8*25*100*D8*6T	8	25	100	8	6
CF5203-D10*30*100*D10*6T	10	30	100	10	6
CF5203B-D10*30*100*D10*10T	10	30	100	10	10

碳纤维铣刀玉米C系列

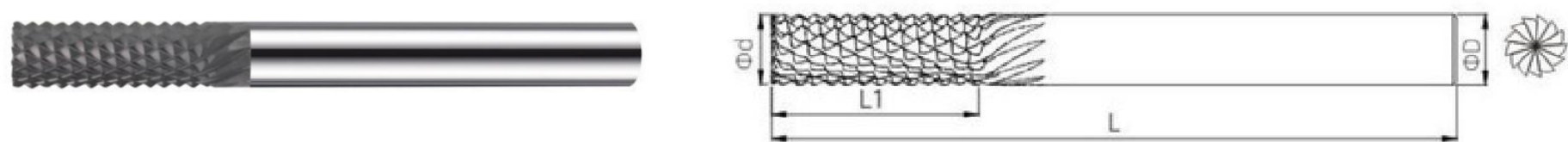
Carbon fiber milling tool C series corn



规格	刃径 d	刃长 L1	总长 L	柄径 D	刃数 T
CF5301-D6*20*75*D6*8T	6	20	75	6	8
CF5302-D8*25*75*D8*8T	8	25	75	8	8
CF5302B-D8*30*100*D8*8T	8	30	100	8	8
CF5303-D10*30*100*D10*10T	10	30	100	10	10
CF5304-D12*35*100*D12*10T	12	35	100	12	10

碳纤维铣刀菠萝A系列

Carbon fiber milling tool Pineapple A series



规格	刃径 d	刃长 L1	总长 L	柄径 D	刃数 T
CF5501-D6*18*60*D6*13T	6	18	60	6	13
CF5502-D8*25*75*D8*13T	8	25	75	8	13
CF5503-D10*30*100*D10*15T	10	30	100	10	15

碳纤维铣刀左右旋系列

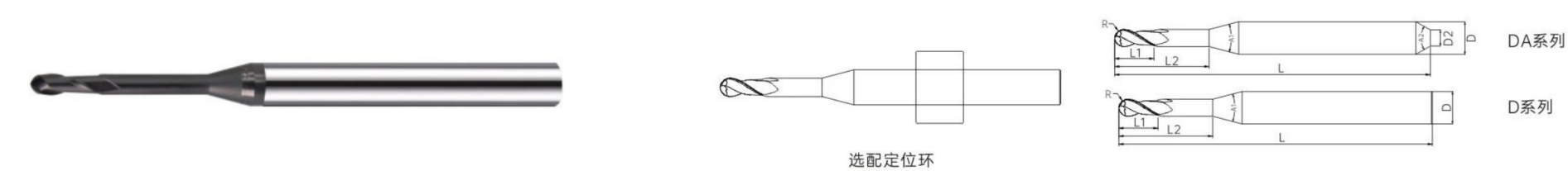
Carbon fiber milling tool left and right rotation series



规格	刃径 d	刃长 L1	总长 L	柄径 D	刃数 T
CF5601-D6*20*75*D6*6T	6	20	75	6	6
CF5602-D8*25*75*D8*8T	8	25	75	8	8
CF5602B-D8*30*100*D8*8T	8	30	100	8	8
CF5603-D10*30*100*D10*8T	10	30	100	10	8

金刚石涂层车针系列(氧化锆义齿专用铣刀)

Diamond-coated lathe needle series(special milling tool for zirconia denture)

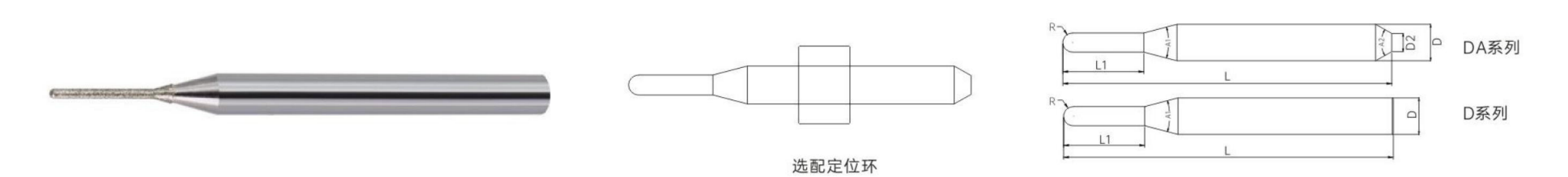


类别	规 格		刃径圆角 R	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T	D2	A1	A2
车针DA 系列	ZO6001	R0.3*6*50*D3*2T	0.3	1.2	6	50	3	2	1.5	30	60
	ZO6001A	RO.3*8*50*D3*2T	0.3	1.2	8	50	3	2	1.5	30	60
	ZO6001B	R0.3*6*50*D4*2T	0.3	1.2	6	50	4	2	2	30	60
	ZO6001C	RO.3*8*50*D4*2T	0.3	1.2	8	50	4	2	2	30	60
	ZO6010	R0.5*10*50*D3*2T	0.5	3	10	50	3	2	1.5	30	60
	ZO6010A	R0.5*16*50*D3*2T	0.5	3	16	50	3	2	1.5	30	60
	ZO6010B	R0.5*10*50*D4*2T	0.5	3	10	50	4	2	2	30	60
	ZO6010C	R0.5*16*50*D4*2T	0.5	3	16	50	4	2	2	30	60
	ZO6020	R0.75*8*50*D3*2T	0.75	3	8	50	3	2	1.5	30	60
	ZO6020A	R0.75*16*50*D3*2T	0.75	3	16	50	3	2	1.5	30	60
	ZO6020B	R0.75*8*50*D4*2T	0.75	3	8	50	4	2	2	30	60
	ZO6020C	RO.75*16*50*D4*2T	0.75	3	16	50	4	2	2	30	60
	ZO6030	R1*16*50*D3*2T	1	4	16	50	3	2	1.5	30	60
	ZO6030A	R1*16*50*D3*2T	1	6	16	50	3	2	1.5	30	60
	ZO6030B	R1*16*50*D4*2T	1	4	16	50	4	2	2	30	60
	ZO6030C	R1*16*50*D4*2T	1	6	16	50	4	2	2	30	60

车针D 系列	ZO6005	R0.3*6*50*D3*2T	0.3	1.2	6	50	3	2	/	30	/
	ZO6005A	R0.3*8*50*D3*2T	0.3	1.2	8	50	3	2	/	30	/
	ZO6005B	R0.3*6*50*D4*2T	0.3	1.2	6	50	4	2	/	30	/
	ZO6005C	R0.3*8*50*D4*2T	0.3	1.2	8	50	4	2	/	30	/
	ZO6015	R0.5*10*50*D3*2T	0.5	3	10	50	3	2	/	30	/
	ZO6015A	R0.5*16*50*D3*2T	0.5	3	16	50	3	2	/	30	/
	ZO6015B	R0.5*10*50*D4*2T	0.5	3	10	50	4	2	/	30	/
	ZO6015C	R0.5*16*50*D4*2T	0.5	3	16	50	4	2	/	30	/
	ZO6025	R0.75*8*50*D3*2T	0.75	3	8	50	3	2	/	30	/
	ZO6025A	R0.75*16*50*D3*2T	0.75	3	16	50	3	2	/	30	/
	ZO6025B	R0.75*8*50*D4*2T	0.75	3	8	50	4	2	/	30	/
	ZO6025C	RO.75*16*50*D4*2T	0.75	3	16	50	4	2	/	30	/
	ZO6035	R1*16*50*D3*2T	1	4	16	50	3	2	/	30	/
	ZO6035A	R1*16*50*D3*2T	1	6	16	50	3	2	/	30	/
	ZO6035B	R1*16*50*D4*2T	1	4	16	50	4	2	/	30	/
	ZO6035C	R1*16*50*D4*2T	1	6	16	50	4	2	/	30	/

金刚石研磨车针系列(玻璃/陶瓷义齿专用研磨车针)

Diamond Grinding needle series
(Special grinding needle for glass/ceramic denture)

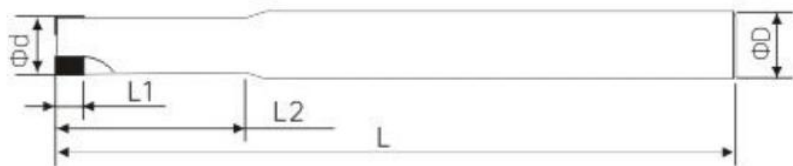


类别		规格	刃径圆角 R	刃长 L1	总长 L	柄径 D	D2	A1	A2
车针DA 系列	ZO6101	R0.3*6*50*D3	0.3	6	50	3	1.5	30°	60°
	ZO6101B	R0.3*6*50*D4	0.3	6	50	4	2	30°	60°
	ZO6110	R0.5*10*50*D3	0.5	10	50	3	1.5	30°	60°
	ZO6110B	R0.5*10*50*D4	0.5	10	50	4	2	30°	60°
	ZO6120	R0.75*8*50*D3	0.75	8	50	3	1.5	30°	60°
	ZO6120B	R0.75*8*50*D4	0.75	8	50	4	2	30°	60°
	ZO6130	R1*12*50*D3	1	12	50	3	1.5	30°	60°
	ZO6130B	R1*12*50*D4	1	12	50	4	2	30°	60°
	ZO6140	R1.5*15*50*D3	1.5	15	50	3	1.5	30°	60°
	ZO6140B	R1.5*15*50*D4	1.5	15	50	4	2	30°	60°

车针D 系列	ZO6105	R0.3*6*50*D3	0.3	6	50	3	/	30°	/
	ZO6105B	R0.3*6*50*D4	0.3	6	50	4	/	30°	/
	ZO6115	R0.5*10*50*D3	0.5	10	50	3	/	30°	/
	ZO6115B	R0.5*10*50*D4	0.5	10	50	4	/	30°	/
	ZO6125	R0.75*8*50*D3	0.75	8	50	3	/	30°	/
	ZO6125B	R0.75*8*50*D4	0.75	8	50	4	/	30°	/
	ZO6135	R1*12*50*D3	1	12	50	3	/	30°	/
	ZO6135B	R1*12*50*D4	1	12	50	4	/	30°	/
	ZO6145	R1.5*15*50*D3	1.5	15	50	3	/	30°	/
	ZO6145B	R1.5*15*50*D4	1.5	15	50	4	/	30°	/

钨钢基体焊接PCD 抗震铣刀系列

Tungsten steel matrix welding PCD seismic milling tool series



规格	刃径 d	圆角 R	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
PCD-D2*6*50*D4*1T	2	0.1	5	6	50	4	1
PCD-D2*10*50*D4*1T	2	0.1	5	10	50	4	1
PCD-D2*10*50*D4*1T	2	0.1	5	10	50	4	1
PCD-D2.5*10*50*D4*1T	2.5	0.1	5	10	50	4	1
PCD-D3*10*50*D4*1T	3	0.1	5	10	50	4	1
PCD-D3*15*50*D4*1T	3	0.1	5	15	50	4	1
PCD-D4*10*50*D4*2T	4	0.1	5	10	50	4	1/2
PCD-D4*15*50*D4*2T	4	0.1	5	15	50	4	1/2
PCD-D5*15*50*D6*2T	5	0.2	5	15	50	6	1/2
PCD-D6*15*50*D6*2T	6	0.2	5	15	50	6	1/2
PCD-D6*20*50*D6*2T	6	0.2	5	20	50	6	1/2
PCD-D8*20*60*D8*2T	8	0.5	10	20	60	8	1/2
PCD-D8*25*60*D8*2T	8	0.5	10	25	60	8	1/2
PCD-D10*25*75*D10*2T	10	1	10	25	75	10	2
PCD-D10*30*75*D10*2T	10	1	10	30	75	10	2
PCD-D10*35*100*D10*2T	10	1	10	35	100	10	2
PCD-D12*25*80*D12*2T	12	1	15	25	80	12	2
PCD-D12*30*80*D12*2T	12	1	15	30	80	12	2
PCD-D12*35*100*D12*2T	12	1	15	35	100	12	2
PCD-D14*30*100*D14*2T	14	1	15	30	100	14	2
PCD-D14*40*150*D14*2T	14	1	15	40	150	14	2
PCD-D16*40*150*D16*2T	16	1	15	40	150	16	2

PCD 整体焊接微小平刀系列

PCD integral welding micro flat cutter series



规格	刃径 d	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
PCDW-D1*3*50*D4*2T	1	1	3	50	4	2
PCDW-D1.5*4*50*D4*2T	1.5	1.5	4	50	4	2
PCDW-D2*6*50*D4*2T	2	2	6	50	4	2
PCDW-D3*9*50*D4*2T	3	2.5	9	50	4	2
PCDW-D4*12*50*D4*2T	4	2.5	12	50	4	2

PCD 整体焊接微小圆鼻刀系列

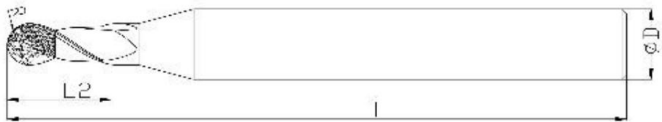
PCD integral welding small round nose knife series



规格	刃径 d	球头半径 R	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
PCDW-D1R0.1*2*50*D4*2T	1	0.1	1	2	50	4	2
PCDW-D1.5R0.1*3*50*D4*2T	1.5	0.1	1.5	3	50	4	2
PCDW-D1.5R0.2*3*50*D4*2T	1.5	0.2	1.5	3	50	4	2
PCDW-D2R0.1*4*50*D4*2T	2	0.1	1.5	4	50	4	2
PCDW-D2R0.2*4*50*D4*2T	2	0.2	1.5	4	50	4	2

PCD整体焊接微小球刀系列

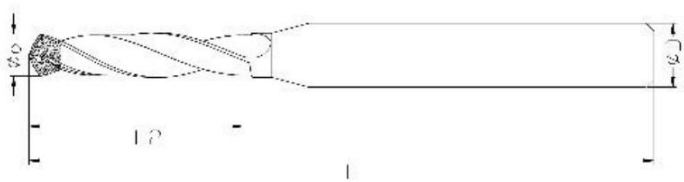
PCD integral welding micro ball series



规格	球头半径 R	刃长 L1	有效长 L2	总长 L	柄径 D	C
PCDW-R0.5*2*50*D4*2T	0.5	1	2	50	4	2
PCDW-R0.75*3*50*D4*2T	0.75	1.5	3	50	4	2
PCDW-R1*4*50*D4*2T	1	1.5	4	50	4	2

PCD整体焊接微小球刀系列

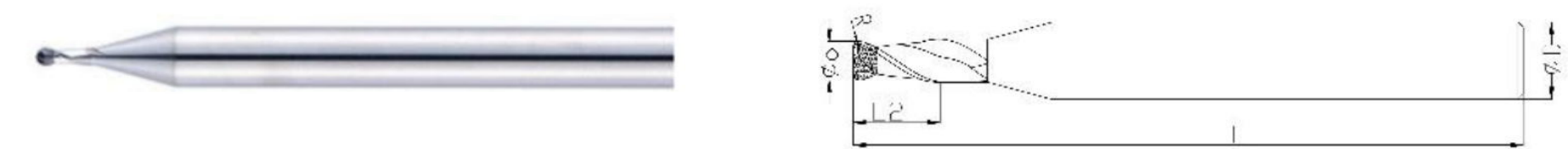
PCD integral welding micro ball series



规格	刃径 d	有效长 L2	总长 L	柄径 D	刃数 T
PCDZT-D1*8*38*D3*2T	1	8	38	3	2
PCDZT-D1.5*8*38*D3*2T	1.5	8	38	3	2
PCDZT-D2*10*38*D3*2T	2	10	38	3	2
PCDZT-D2.5*10*38*D3*2T	2.5	10	38	3	2
PCDZT-D3*10*38*D3*2T	3	10	38	3	2

PCBN 整体焊接微小圆鼻刀系列

PCBN integral welding small round nose tool series



规格	刃径 d	球头半径 R	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
PCBNW-D1R0.1*3*50*D4*2T	1	0.1	1	3	50	4	2
PCBNW-D1.5R0.1*4.5*50*D4*2T	1.5	0.1	1.5	4.5	50	4	2
PCBNW-D1.5R0.2*4.5*50*D4*2T	1.5	0.2	1.5	4.5	50	4	2
PCBNW-D2R0.1*6*50*D4*2T	2	0.1	1.5	6	50	4	2
PCBNW-D2R0.2*6*50*D4*2T	2	0.2	1.5	6	50	4	2
PCBNW-D3R0.3*9*50*D4*2T	3	0.3	2	9	50	4	2

PCBN 整体焊接微小球刀系列

PCBN integral welding micro ball series



规格	球头半径 R	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T
PCBNW-R0.5*3*50*D4*2T	1	1	3	50	4	2
PCBNW-R0.75*4.5*50*D4*2T	1.5	1.5	4.5	50	4	2
PCBNW-R1*6*50*D4*2T	2	1.5	6	50	4	2

车刀粒系列

Turning tool grain series

PCD					PCND				
类别	形状	规格	刀尖圆角	刃数	类别	形状	规格	刀尖圆角	刃数
60° PCD - T 三角形		PCD-TNMG160402	0.2	1	55° PCBN - D 菱形		PCBN-TNMG160402	0.2	3
		PCD-TNMG160404	0.4	1			PCBN-TNMG160404	0.4	3
		PCD-TNMG160408	0.8	1			PCBN-TNMG160408	0.8	3
		PCD-TBGT060102	0.2	1			PCBN-TBGT060102	0.2	3
		PCD-TCMT110202	0.2	1			PCBN-TCMT110202	0.2	3
		PCD-TCMT110204	0.4	1			PCBN-TCMT110204	0.4	3
		PCD-TCMT110208	0.8	1			PCBN-TCMT110208	0.8	3
		PCD-TPMT080202	0.2	1			PCBN-TPMT080202	0.2	3
		PCD-TPMT090202	0.2	1			PCBN-TPMT090202	0.2	3
		PCD-TPMT110302	0.2	1			PCBN-TPMT110302	0.2	3
80° PCD - C 菱形		PCD-CNMG120402	0.2	1	60° PCBN - T 三角形		PCBN-CNMG120402	0.2	2
		PCD-CNMG120404	0.4	1			PCBN-CNMG120404	0.4	2
		PCD-CNMG120408	0.8	1			PCBN-CNMG120408	0.8	2
		PCD-CCMT09T302	0.2	1			PCBN-CCMT09T302	0.2	2
		PCD-CCMT09T304	0.4	1			PCBN-CCMT09T304	0.4	2
		PCD-CCMT09T308	0.8	1			PCBN-CCMT09T308	0.8	2
		PCD-CCMT120402	0.2	1			PCBN-CCMT120402	0.2	2
		PCD-CCMT120404	0.4	1			PCBN-CCMT120404	0.4	2
		PCD-CCMT120408	0.8	1			PCBN-CCMT120408	0.8	2
55° PCD - D 菱形		PCD-DNMG150402	0.2	1	80° PCBN - C 菱形		PCBN-DNMG150402	0.2	2
		PCD-DNMG150404	0.4	1			PCBN-DNMG150404	0.4	2
		PCD-DNMG150408	0.8	1			PCBN-DNMG150408	0.8	2
		PCD-DCMT11T302	0.2	1			PCBN-DCMT11T302	0.2	2
		PCD-DCMT11T304	0.4	1			PCBN-DCMT11T304	0.4	2
		PCD-DCMT11T308	0.8	1			PCBN-DCMT11T308	0.8	2
35° PCD - V 菱形		PCD-VNMG160402	0.2	1	35° PCBN - V 菱形		PCBN-VNMG160402	0.2	2
		PCD-VNMG160404	0.4	1			PCBN-VNMG160404	0.4	2
		PCD-VNMG160408	0.8	1			PCBN-VNMG160408	0.8	2
		PCD-VCMT110302	0.2	1			PCBN-VCMT110302	0.2	2
		PCD-VCMT110304	0.4	1			PCBN-VCMT110304	0.4	2
		PCD-VCMT110308	0.8	1			PCBN-VCMT110308	0.8	2
		PCD-VCMT160402	0.2	1			PCBN-VCMT160402	0.2	2
		PCD-VCMT160404	0.4	1			PCBN-VCMT160404	0.4	2
		PCD-VCMT160408	0.8	1			PCBN-VCMT160408	0.8	2

铣刀粒系列

Milling tool grain series

PCD				
类别	形状	规格	刀尖圆角	刃数
AP-PCD 铣刀粒		PCD-APKT113502	0.2	1
		PCD-APKT113504	0.4	1
		PCD-APKT113508	0.8	1
		PCD-APKT160402	0.2	1
		PCD-APKT160404	0.4	1
		PCD-APKT160408	0.8	1
SE-PCD 铣刀粒		PCD-SEHT120404	0.4	1
		PCD-SEHT120408	0.8	1

金刚石涂层刀粒系列

Diamond coated tool series

PCD					PCND						
类别	形状	规格	刀尖圆角	刀数	类别	形状	规格	刀尖圆角	刀数		
CVD-SE		CVD-SEHW120404	/	4	CVD-RP		CVD-RPEW0602	3	1		
		CVD-SEHW120408	/	4			CVD-RPEW0803	4	1		
CVD-AP		CVD-APMT113504	0.4	2			CVD-RP		CVD-RPEW1003	5	1
		CVD-APMT113508	0.8	2					CVD-RPEW1204	6	1
		CVD-AP		CVD-APMT160404	0.4	2	CVD-BR		CVD-P3204-D16	8	1
				CVD-APMT160408	0.8	2			CVD-P3204-D20	10	1
CVD-AP		CVD-APKT113504	0.4	2	CVD-VC		CVD-VNMG110304	0.4	2		
		CVD-APKT113508	0.8	2			CVD-VNMG160404	0.4	2		
		CVD-AP		CVD-APKT160404	0.4	2	非标订制 				
				CVD-APKT160408	0.8	2					

MCD焊接高光铣刀系列

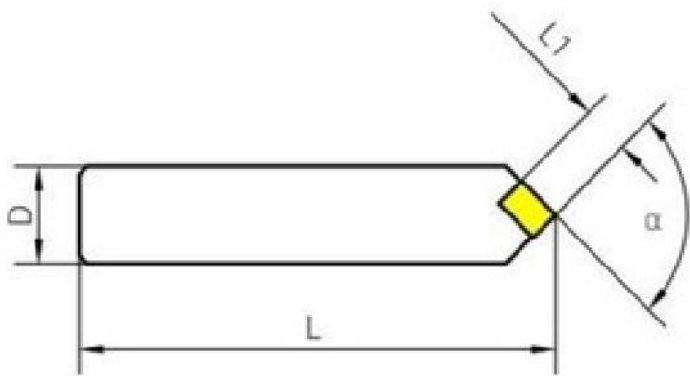
MCD welding high light milling cutter series



规格	刃径 d	刃长 L1	有效长 L2	总长 L	柄径 D	刃数 T	备注
MCD-D3*50*D4*1T	3	-	10	50	4	1	面铣
MCD-D3*5*50*D4*1T	3	5	10	50	4	1	侧铣
MCD-D4*50*D4*1T	4	-	15	50	4	1	面铣
MCD-D4*5*50*D4*1T	4	5	15	50	4	1	侧铣
MCD-D6*50*D6*1T	6	-	20	50	6	1	面铣
MCD-D6*5*50*D6*1T	6	5	20	50	6	1	侧铣
MCD-D8*50*D8*1T	8	-	20	50	8	1	面铣
MCD-D8*5*50*D8*1T	8	5	20	50	8	1	侧铣
MCD-D10*75*D10*1T	10	-	25	75	10	1	面铣
MCD-D10*5*75*D10*1T	10	5	25	75	10	1	侧铣

单晶倒角铣刀

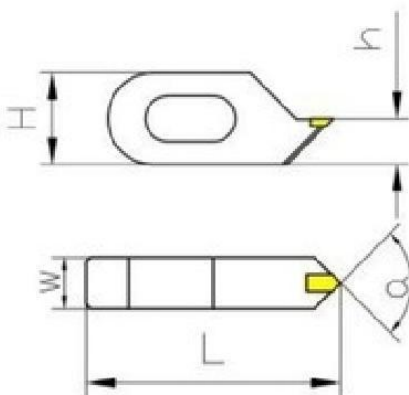
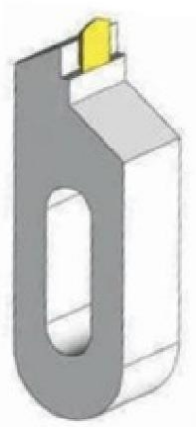
Single crystal chamfered milling tool



L	L1	α	D
40	3	70°	6
40	3	90°	6
40	3	110°	6
40	3	120°	6
40	3	150°	6

单晶批花刀

Single crystal batch tool



L	H	h	W	α
32	12	6	6	110°
32	12	6	6	120°
32	12	6	6	130°
32	12	6	6	135°
32	12	6	6	150°

金刚石烧结磨头常规系列

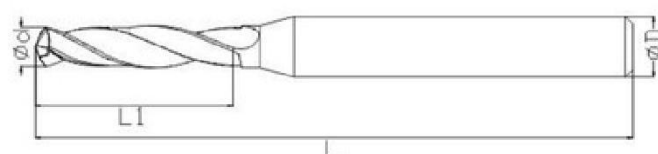
Diamond sintered grinding head conventional series



规格	刃径 d	刃长 L1	有效长 L2	总长 L	柄径 D
CMT-D1.5*6*50*D6	1.5	3	6	50	6
CMT-D2*8*50*D6	2	4	8	50	6
CMT-D3*12*50*D6	3	4	12	50	6
CMT-D4*12*50*D6	4	4	12	50	6
CMT-D5*16*50*D6	5	4	16	50	6
CMT-D6*16*50*D6	6	5	16	50	6
CMT-D8*16*50*D8	8	5	16	50	10
CMT-D10*16*50*D10	10	5	16	50	10
CMT-D12*16*50*D10	12	5	16	50	10
CMT-D16*16*50*D10	16	5	16	50	10
CMT-D20*16*50*D10	20	5	16	50	10

金刚石涂层钻头

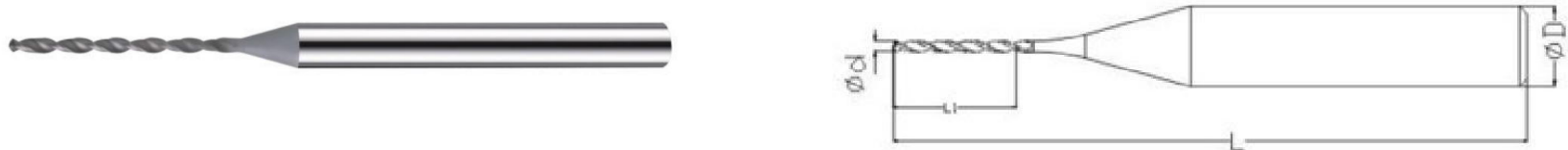
Diamond coated bit



规格	刃径 d	有效刃长 L2	总长 L	柄径 D	刃数 T
CZT-D1*7*50*D4*2T	1	7	50	4/3.175	2
CZT-D1.1*7*50*D4*2T	1.1	7	50	4/3.175	2
CZT-D1.2*7*50*D4*2T	1.2	7	50	4/3.175	2
CZT-D1.3*7*50*D4*2T	1.3	7	50	4/3.175	2
CZT-D1.4*7*50*D4*2T	1.4	7	50	4/3.175	2
CZT-D1.5*7*50*D4*2T	1.5	7	50	4/3.175	2
CZT-D1.6*10*50*D4*2T	1.6	10	50	4/3.175	2
CZT-D1.7*10*50*D4*2T	1.7	10	50	4/3.175	2
CZT-D1.8*10*50*D4*2T	1.8	10	50	4/3.175	2
CZT-D1.9*10*50*D4*2T	1.9	10	50	4/3.175	2
CZT-D2*15*50*D4*2T	2	15	50	4/3.175	2
CZT-D2.1*15*50*D4*2T	2.1	15	50	4/3.175	2
CZT-D2.2*15*50*D4*2T	2.2	15	50	4/3.175	2
CZT-D2.3*15*50*D4*2T	2.3	15	50	4/3.175	2
CZT-D2.4*15*50*D4*2T	2.4	15	50	4/3.175	2
CZT-D2.5*15*50*D4*2T	2.5	15	50	4/3.175	2
CZT-D2.6*15*50*D4*2T	2.6	15	50	4/3.175	2
CZT-D2.7*15*50*D4*2T	2.7	15	50	4/3.175	2
CZT-D2.8*15*50*D4*2T	2.8	15	50	4/3.175	2
CZT-D2.9*15*50*D4*2T	2.9	15	50	4/3.175	2
CZT-D3*15*50*D4*2T	3	15	50	4/3.175	2
CZT-D3.1*20*50*D4*2T	3.1	20	50	4/3.175	2
CZT-D3.2*20*50*D4*2T	3.2	20	50	4	2
CZT-D3.3*20*50*D4*2T	3.3	20	50	4	2
CZT-D3.4*20*50*D4*2T	3.4	20	50	4	2
CZT-D3.5*20*50*D4*2T	3.5	20	50	4	2
CZT-D3.6*20*50*D4*2T	3.6	20	50	4	2
CZT-D3.7*20*50*D4*2T	3.7	20	50	4	2
CZT-D3.8*20*50*D4*2T	3.8	20	50	4	2
CZT-D3.9*20*50*D4*2T	3.9	20	50	4	2
CZT-D4*20*50*D4*2T	4	20	50	4	2
CZT-D4.1*25*60*D6*2T	4.1	25	60	6	2
CZT-D4.2*25*60*D6*2T	4.2	25	60	6	2
CZT-D4.3*25*60*D6*2T	4.3	25	60	6	2
CZT-D4.4*25*60*D6*2T	4.4	25	60	6	2
CZT-D4.5*25*60*D6*2T	4.5	25	60	6	2
CZT-D4.6*25*60*D6*2T	4.6	25	60	6	2
CZT-D4.7*25*60*D6*2T	4.7	25	60	6	2
CZT-D4.8*25*60*D6*2T	4.8	25	60	6	2
CZT-D4.9*25*60*D6*2T	4.9	25	60	6	2
CZT-D5*25*60*D6*2T	5	25	60	6	2

金刚石涂层微小钻头

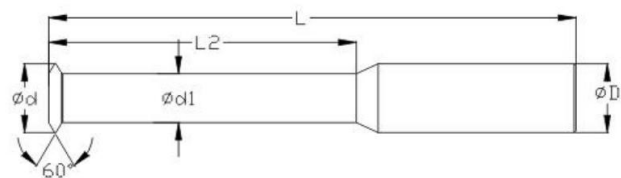
Diamond coated micro drill bit



规格	刃径 d	有效刃长 L2	总长 L	柄径 D	刃数 T
CWT-D0.2*2*40*D4*2T	0.2	2	40	4/3.175	2
CWT-D0.25*2.5*40*D4*2T	0.25	2.5	40	4/3.175	2
CWT-D0.3*3*40*D4*2T	0.3	3	40	4/3.175	2
CWT-D0.35*3.5*40*D4*2T	0.35	3.5	40	4/3.175	2
CWT-D0.4*4*40*D4*2T	0.4	4	40	4/3.175	2
CWT-D0.45*4*40*D4*2T	0.45	4	40	4/3.175	2
CWT-D0.5*5*40*D4*2T	0.5	5	40	4/3.175	2
CWT-D0.55*5*40*D4*2T	0.55	5	40	4/3.175	2
CWT-D0.6*5*40*D4*2T	0.6	5	40	4/3.175	2
CWT-D0.65*5*40*D4*2T	0.65	5	40	4/3.175	2
CWT-D0.7*6*40*D4*2T	0.7	6	40	4/3.175	2
CWT-D0.75*6*40*D4*2T	0.75	6	40	4/3.175	2
CWT-D0.8*7*40*D4*2T	0.8	7	40	4/3.175	2
CWT-D0.85*7*40*D4*2T	0.85	7	40	4/3.175	2
CWT-D0.9*7*40*D4*2T	0.9	7	40	4/3.175	2
CWT-D0.95*7*40*D4*2T	0.95	7	40	4/3.175	2
CWT-D1*7*40*D4*2T	1	7	40	4/3.175	2

金刚石涂层单齿螺纹铣刀

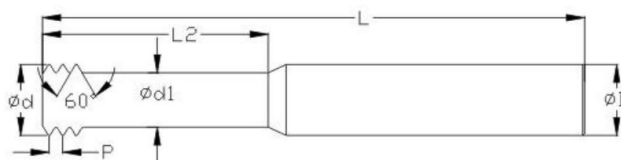
Diamond coated Single tooth thread milling tool



规格	刃径 d	避空直径 d1	螺距 P	有效长 L1	总长 L	柄径 D	适用规格 M
DJM-D1.2*D4*3T-1	1.2	0.77	-	5	50	4	M1.6*0.35
DJM-D1.54*D4*3T-1	1.54	1.04	-	5	50	4	M2*0.4
DJM-D1.96*D4*3T-1	1.96	1.39	-	6	50	4	M2.5*0.45
DJM-D2.4*D4*3T-1	2.4	1.78	-	8	50	4	M3*0.5
DJM-D3.15*D4*3T-1	3.15	2.26	-	10	50	4	M4*0.7
DJM-D4*D4*3T-1	4	3	-	12	50	4	M5*0.8
DJM-D4.75*D6*3T-1	4.75	3.5	-	15	50	6	M6*1
DJM-D6*D6*3T-1	6	4.45	-	20	50	6	M8*1.25
DJM-D8*D8*3T-1	8	6.1	-	25	60	8	M10*1.5

金刚石涂层三齿螺纹铣刀

Diamond coated Three-tooth thread milling tool



规格	刃径 d	避空直径 d1	螺距 P	有效长 L1	总长 L	柄径 D	适用规格 M
DJM-D1.2*D4*3T-3	1.2	0.77	0.35	5	50	4	M1.6*0.35
DJM-D1.54*D4*3T-3	1.54	1.04	0.4	5	50	4	M2*0.4
DJM-D1.96*D4*3T-3	1.96	1.39	0.45	6	50	4	M2.5*0.45
DJM-D2.4*D4*3T-3	2.4	1.78	0.5	8	50	4	M3*0.5
DJM-D3.15*D4*3T-3	3.15	2.26	0.7	10	50	4	M4*0.7
DJM-D4*D4*3T-3	4	3	0.8	12	50	4	M5*0.8
DJM-D4.75*D6*3T-3	4.75	3.5	1	15	50	6	M6*1
DJM-D6*D6*3T-3	6	4.45	1.25	20	50	6	M8*1.25
DJM-D8*D8*3T-3	8	6.1	1.5	25	60	8	M10*1.5

金刚石涂层多齿螺纹铣刀

Diamond coated Multi-tooth thread milling tool



规格	刃径 d	避空直径 d1	螺距 P	有效长 L1	总长 L	柄径 D	刃数 T
DJM-D10*P1.5*4T	10	8.15	1.5	30	80	10	4
DJM-D10*P1.75*4T	10	7.85	1.75	30	80	10	4
DJM-D10*P2*4T	10	7.5	2	30	80	10	4
DJM-D16*P2.5*4T	16	12.9	2.5	40	100	16	4
DJM-D16*P3*4T	16	12.3	3	40	100	16	4
DJM-D16*P3.5*4T	16	11.7	3.5	40	100	16	4
DJM-D16*P4*4T	16	11	4	40	100	16	4