



C1 - C6

硬质合金菱形齿锣刀 C2 - C5

| | | | |
|--------|--------------------|------|----|
| 2120系列 | 直径：1/32" - 1/4" | 向上排屑 | C2 |
| 2120系列 | 直径：0.80mm - 8.00mm | 向上排屑 | C3 |
| 2121系列 | 直径：1/32" - 1/4" | 向下排屑 | C4 |
| 2121系列 | 直径：0.80mm - 8.00mm | 向下排屑 | C5 |

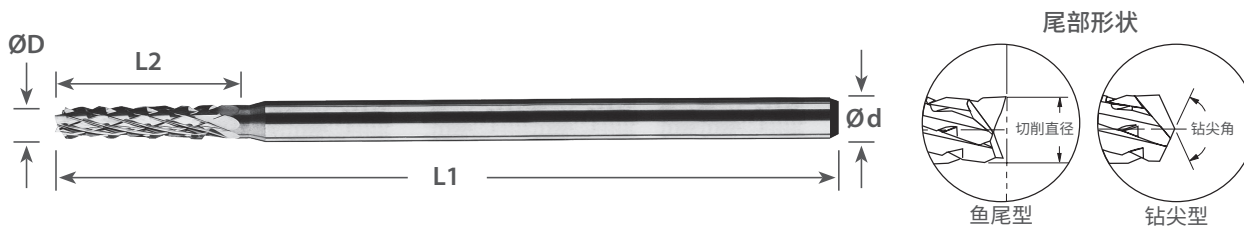
硬质合金细齿型锣刀 C6

| | | | |
|--------|--------------------|------|----|
| 2320系列 | 直径：1/32" - 1/8" | 向上排屑 | C6 |
| 2320系列 | 直径：0.80mm - 8.00mm | 向上排屑 | C6 |

向上排屑

硬质合金菱形齿铰刀
CFRP 碳纤维增强复合材料、玻璃纤维以及复合型材料

直径：1/32" - 1/4"
亚微粒硬质合金
向上排屑
DLC为类金刚石涂层



向上排屑(英制规格)

| 无涂层 | | DLC* 涂层 | | CVD 金刚石涂层 | | 尺寸 (in) | | | | 尾部形状 |
|-----------------|----|-----------------|----|-----------------|----|---------|------|-------|-------|------|
| 产品编号 | 库存 | 产品编号 | 库存 | 产品编号 | 库存 | ØD | Ød | L1 | L2 | |
| 2120-0312.255F | ● | 2120-0312D255F | ● | 2120-0312V255F | ● | 1/32 | 1/8 | 1 1/2 | 0.255 | 鱼尾型 |
| 2120-0312.255D | ● | 2120-0312D255D | ● | 2120-0312V255D | ● | 1/32 | 1/8 | 1 1/2 | 0.255 | 钻尖型 |
| 2120-0469.255F | ● | 2120-0469D255F | ● | 2120-0469V255F | ● | 3/64 | 1/8 | 1 1/2 | 0.255 | 鱼尾型 |
| 2120-0469.255D | ● | 2120-0469D255D | ● | 2120-0469V255D | ● | 3/64 | 1/8 | 1 1/2 | 0.255 | 钻尖型 |
| 2120-0625.255F | ● | 2120-0625D255F | ● | 2120-0625V255F | ● | 1/16 | 1/8 | 1 1/2 | 0.255 | 鱼尾型 |
| 2120-0625.255D | ● | 2120-0625D255D | ● | 2120-0625V255D | ● | 1/16 | 1/8 | 1 1/2 | 0.255 | 钻尖型 |
| 2120-0938.395F | ● | 2120-0938D395F | ● | 2120-0938V395F | ● | 3/32 | 1/8 | 1 1/2 | 0.395 | 鱼尾型 |
| 2120-0938.395D | ● | 2120-0938D395D | ● | 2120-0938V395D | ● | 3/32 | 1/8 | 1 1/2 | 0.395 | 钻尖型 |
| 2120-1250.500F | ● | 2120-1250D500F | ● | 2120-1250V500F | ● | 1/8 | 1/8 | 1 1/2 | 0.500 | 鱼尾型 |
| 2120-1250.500D | ● | 2120-1250D500D | ● | 2120-1250V500D | ● | 1/8 | 1/8 | 1 1/2 | 0.500 | 钻尖型 |
| 2120-1875.2625F | ● | 2120-1875D2625F | ● | 2120-1875V2625F | ● | 3/16 | 3/16 | 2 | 0.625 | 鱼尾型 |
| 2120-1875.2625D | ● | 2120-1875D2625D | ● | 2120-1875V2625D | ● | 3/16 | 3/16 | 2 | 0.625 | 钻尖型 |
| 2120-2500.2750F | ● | 2120-2500D2750F | ● | 2120-2500V2750F | ● | 1/4 | 1/4 | 2 | 0.750 | 鱼尾型 |
| 2120-2500.2750D | ● | 2120-2500D2750D | ● | 2120-2500V2750D | ● | 1/4 | 1/4 | 2 | 0.750 | 钻尖型 |
| 2120-2500.3750F | ● | 2120-2500D3750F | ● | 2120-2500V3750F | ● | 1/4 | 1/4 | 2 1/2 | 0.750 | 鱼尾型 |
| 2120-2500.3750D | ● | 2120-2500D3750D | ● | 2120-2500V3750D | ● | 1/4 | 1/4 | 2 1/2 | 0.750 | 钻尖型 |
| 2120-2500.4100F | ● | 2120-2500D4100F | ● | 2120-2500V4100F | ● | 1/4 | 1/4 | 3 | 1.000 | 鱼尾型 |
| 2120-2500.4100D | ● | 2120-2500D4100D | ● | 2120-2500V4100D | ● | 1/4 | 1/4 | 3 | 1.000 | 钻尖型 |

*DLC为类金刚石涂层

- C 钻头
- 立铣刀
- 铰刀
- 螺纹
- 雕刻刀
- 镗刀
- 铰刀
- 技术参数

2120 系列优先适用材料排序

| 涂层 | P Steel ~30HRC | P Steel 30~40HRC | H Hardened Steel ~55HRC | H Hardened Steel ~68HRC | M Stainless Steel | K Cast Iron | N Aluminum | N Graphite | N Copper Alloy | N Brass | N CFRP | N Plastic | N Thermoset Plastic | N High Density Plastic | S Nickel / Cobalt | S Titanium Alloy |
|---------|----------------------|------------------------|-------------------------------|-------------------------------|----------------------|----------------|---------------|---------------|-------------------|------------|-----------|--------------|------------------------|---------------------------|----------------------|---------------------|
| CVD 金刚石 | | | | | | | ☆ | ★ | | | ★ | | | | | |
| DLC | | | | | | | ☆ | ☆ | | | ☆ | | | | | |
| 无涂层 | | | | | | | ☆ | | ★ | ★ | ★ | ☆ | ☆ | ☆ | | |

★: 推荐被加工材料 ☆: 适用被加工材料

图标描述 第 3 页

向上排屑

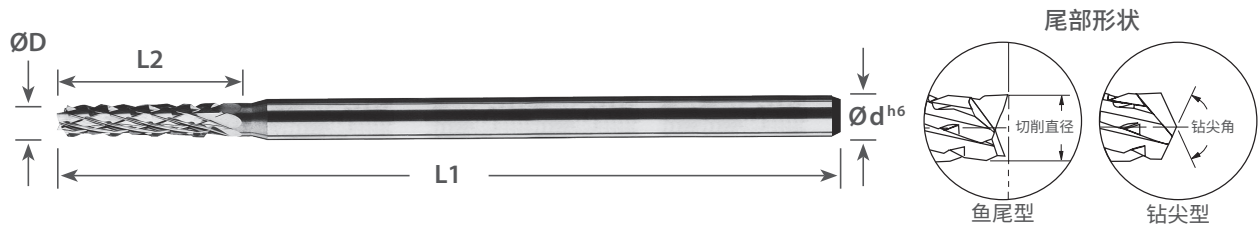
硬质合金菱形齿铰刀
CFRP 碳纤维增强复合材料、玻璃纤维以及复合型材料

直径：0.80mm - 8.00mm

亚微粒硬质合金

向上排屑

DLC为类金刚石涂层



向上排屑(公制规格)

| 无涂层 | | DLC* 涂层 | | CVD 金刚石涂层 | | 尺寸 (mm) | | | | 尾部形状 |
|----------------|----|----------------|----|----------------|----|---------|------------------|-------|-------|------|
| 产品编号 | 库存 | 产品编号 | 库存 | 产品编号 | 库存 | ØD | Ød ^{h6} | L1 | L2 | |
| 2120-0315.157F | ● | 2120-0315D157F | ● | 2120-0315V157F | ● | 0.80 | 3.00 | 38.00 | 4.00 | 鱼尾型 |
| 2120-0315.157D | ● | 2120-0315D157D | ● | 2120-0315V157D | ● | 0.80 | 3.00 | 38.00 | 4.00 | 钻尖型 |
| 2120-0394.197F | ● | 2120-0394D197F | ● | 2120-0394V197F | ● | 1.00 | 3.00 | 38.00 | 5.00 | 鱼尾型 |
| 2120-0394.197D | ● | 2120-0394D197D | ● | 2120-0394V197D | ● | 1.00 | 3.00 | 38.00 | 5.00 | 钻尖型 |
| 2120-0591.315F | ● | 2120-0591D315F | ● | 2120-0591V315F | ● | 1.50 | 3.00 | 38.00 | 8.00 | 鱼尾型 |
| 2120-0591.315D | ● | 2120-0591D315D | ● | 2120-0591V315D | ● | 1.50 | 3.00 | 38.00 | 8.00 | 钻尖型 |
| 2120-0787.354F | ● | 2120-0787D354F | ● | 2120-0787V354F | ● | 2.00 | 3.00 | 38.00 | 9.00 | 鱼尾型 |
| 2120-0787.354D | ● | 2120-0787D354D | ● | 2120-0787V354D | ● | 2.00 | 3.00 | 38.00 | 9.00 | 钻尖型 |
| 2120-1181.472F | ● | 2120-1181D472F | ● | 2120-1181V472F | ● | 3.00 | 3.00 | 38.00 | 12.00 | 鱼尾型 |
| 2120-1181.472D | ● | 2120-1181D472D | ● | 2120-1181V472D | ● | 3.00 | 3.00 | 38.00 | 12.00 | 钻尖型 |
| 2120-1575.591F | ● | 2120-1575D591F | ● | 2120-1575V591F | ● | 4.00 | 4.00 | 40.00 | 15.00 | 鱼尾型 |
| 2120-1575.591D | ● | 2120-1575D591D | ● | 2120-1575V591D | ● | 4.00 | 4.00 | 40.00 | 15.00 | 钻尖型 |
| 2120-1968.787F | ● | 2120-1968D787F | ● | 2120-1968V787F | ● | 5.00 | 5.00 | 50.00 | 20.00 | 鱼尾型 |
| 2120-1968.787D | ● | 2120-1968D787D | ● | 2120-1968V787D | ● | 5.00 | 5.00 | 50.00 | 20.00 | 钻尖型 |
| 2120-2362.787F | ● | 2120-2362D787F | ● | 2120-2362V787F | ● | 6.00 | 6.00 | 50.00 | 20.00 | 鱼尾型 |
| 2120-2362.787D | ● | 2120-2362D787D | ● | 2120-2362V787D | ● | 6.00 | 6.00 | 50.00 | 20.00 | 钻尖型 |
| 2120-3150.984F | ● | 2120-3150D984F | ● | 2120-3150V984F | ● | 8.00 | 8.00 | 63.00 | 25.00 | 鱼尾型 |
| 2120-3150.984D | ● | 2120-3150D984D | ● | 2120-3150V984D | ● | 8.00 | 8.00 | 63.00 | 25.00 | 钻尖型 |

*DLC为类金刚石涂层

| 涂层 | P Steel ~30HRC | P Steel 30~40HRC | H Hardened Steel ~55HRC | H Hardened Steel ~68HRC | M Stainless Steel | K Cast Iron | N Aluminum | N Graphite | N Copper Alloy | N Brass | N CFRP | N Plastic | N Thermoset Plastic | N High Density Plastic | S Nickel / Cobalt | S Titanium Alloy |
|---------|----------------------|------------------------|-------------------------------|-------------------------------|----------------------|----------------|---------------|---------------|-------------------|------------|-----------|--------------|------------------------|---------------------------|----------------------|---------------------|
| CVD 金刚石 | | | | | | | ☆ | ★ | | | ★ | | | | | |
| DLC | | | | | | | ☆ | ☆ | | | ☆ | | | | | |
| 无涂层 | | | | | | | ☆ | | ★ | ★ | ★ | ☆ | ☆ | ☆ | | |

★：推荐被加工材料 ☆：适用被加工材料

图标描述 第 3 页

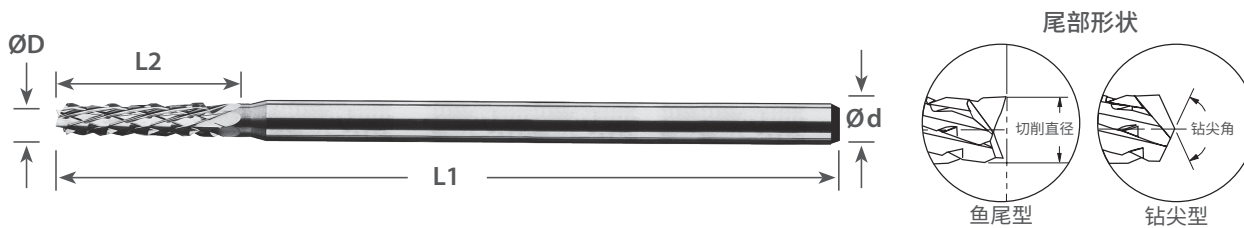
●：U.S. 库存标准
■：无库存-定制交付

钻头 A
立铣刀 B
铰刀 C
螺纹 D
雕刻刀 E
镗刀 F
铰刀 G
技术参数 H
索引 I

向下排屑

硬质合金菱形齿铰刀
CFRP 碳纤维增强复合材料、玻璃纤维以及复合型材料

直径：1/32" - 1/4"
亚微粒硬质合金
向下排屑
DLC为类金刚石涂层



向下排屑 (英制规格)

| 无涂层 | | DLC* 涂层 | | CVD 金刚石涂层 | | 尺寸 (in) | | | | 尾部形状 |
|-----------------|----|-----------------|----|-----------------|----|---------|------|-------|-------|------|
| 产品编号 | 库存 | 产品编号 | 库存 | 产品编号 | 库存 | ØD | Ød | L1 | L2 | |
| 2121-0312.255F | ● | 2121-0312D255F | ● | 2121-0312V255F | ● | 1/32 | 1/8 | 1 1/2 | 0.255 | 鱼尾型 |
| 2121-0312.255D | ● | 2121-0312D255D | ● | 2121-0312V255D | ● | 1/32 | 1/8 | 1 1/2 | 0.255 | 钻尖型 |
| 2121-0469.255F | ● | 2121-0469D255F | ● | 2121-0469V255F | ● | 3/64 | 1/8 | 1 1/2 | 0.255 | 鱼尾型 |
| 2121-0469.255D | ● | 2121-0469D255D | ● | 2121-0469V255D | ● | 3/64 | 1/8 | 1 1/2 | 0.255 | 钻尖型 |
| 2121-0625.255F | ● | 2121-0625D255F | ● | 2121-0625V255F | ● | 1/16 | 1/8 | 1 1/2 | 0.255 | 鱼尾型 |
| 2121-0625.255D | ● | 2121-0625D255D | ● | 2121-0625V255D | ● | 1/16 | 1/8 | 1 1/2 | 0.255 | 钻尖型 |
| 2121-0938.395F | ● | 2121-0938D395F | ● | 2121-0938V395F | ● | 3/32 | 1/8 | 1 1/2 | 0.395 | 鱼尾型 |
| 2121-0938.395D | ● | 2121-0938D395D | ● | 2121-0938V395D | ● | 3/32 | 1/8 | 1 1/2 | 0.395 | 钻尖型 |
| 2121-1250.500F | ● | 2121-1250D500F | ● | 2121-1250V500F | ● | 1/8 | 1/8 | 1 1/2 | 0.500 | 鱼尾型 |
| 2121-1250.500D | ● | 2121-1250D500D | ● | 2121-1250V500D | ● | 1/8 | 1/8 | 1 1/2 | 0.500 | 钻尖型 |
| 2121-1875.2625F | ● | 2121-1875D2625F | ● | 2121-1875V2625F | ● | 3/16 | 3/16 | 2 | 0.625 | 鱼尾型 |
| 2121-1875.2625D | ● | 2121-1875D2625D | ● | 2121-1875V2625D | ● | 3/16 | 3/16 | 2 | 0.625 | 钻尖型 |
| 2121-2500.2750F | ● | 2121-2500D2750F | ● | 2121-2500V2750F | ● | 1/4 | 1/4 | 2 | 0.750 | 鱼尾型 |
| 2121-2500.2750D | ● | 2121-2500D2750D | ● | 2121-2500V2750D | ● | 1/4 | 1/4 | 2 | 0.750 | 钻尖型 |
| 2121-2500.3750F | ● | 2121-2500D3750F | ● | 2121-2500V3750F | ● | 1/4 | 1/4 | 2 1/2 | 0.750 | 鱼尾型 |
| 2121-2500.3750D | ● | 2121-2500D3750D | ● | 2121-2500V3750D | ● | 1/4 | 1/4 | 2 1/2 | 0.750 | 钻尖型 |
| 2121-2500.4100F | ● | 2121-2500D4100F | ● | 2121-2500V4100F | ● | 1/4 | 1/4 | 3 | 1.000 | 鱼尾型 |
| 2121-2500.4100D | ● | 2121-2500D4100D | ● | 2121-2500V4100D | ● | 1/4 | 1/4 | 3 | 1.000 | 钻尖型 |

*DLC为类金刚石涂层

- C 钻头
- 立铣刀
- 铰刀
- 螺纹
- 雕刻刀
- 镗刀
- 铰刀
- 技术参数

2121 系列优先适用材料排序

| 涂层 | P Steel ~30HRC | P Steel 30~40HRC | H Hardened Steel ~55HRC | H Hardened Steel ~68HRC | M Stainless Steel | K Cast Iron | N Aluminum | N Graphite | N Copper Alloy | N Brass | N CFRP | N Plastic | N Thermoset Plastic | N High Density Plastic | S Nickel / Cobalt | S Titanium Alloy |
|---------|----------------------|------------------------|-------------------------------|-------------------------------|----------------------|----------------|---------------|---------------|-------------------|------------|-----------|--------------|------------------------|---------------------------|----------------------|---------------------|
| CVD 金刚石 | | | | | | | ☆ | ★ | | | ★ | | | | | |
| DLC | | | | | | | ☆ | ☆ | | | ☆ | | | | | |
| 无涂层 | | | | | | | ☆ | | ★ | ★ | ★ | ☆ | ☆ | ☆ | | |

★: 推荐被加工材料 ☆: 适用被加工材料

图标描述 第 3 页

向下排屑

硬质合金菱形齿钨刀
CFRP 碳纤维增强复合材料、玻璃纤维以及复合型材料

直径：0.80mm - 8.00mm

亚微粒硬质合金

向下排屑

DLC为类金刚石涂层



向下排屑 (公制规格)

| 无涂层 | | DLC* 涂层 | | CVD 金刚石涂层 | | 尺寸 (mm) | | | | 尾部形状 |
|----------------|----|----------------|----|----------------|----|---------|------------------|-------|-------|------|
| 产品编号 | 库存 | 产品编号 | 库存 | 产品编号 | 库存 | ØD | Ød ^{h6} | L1 | L2 | |
| 2121-0315.157F | ● | 2121-0315D157F | ● | 2121-0315V157F | ● | 0.80 | 3.00 | 38.00 | 4.00 | 鱼尾型 |
| 2121-0315.157D | ● | 2121-0315D157D | ● | 2121-0315V157D | ● | 0.80 | 3.00 | 38.00 | 4.00 | 钻尖型 |
| 2121-0394.197F | ● | 2121-0394D197F | ● | 2121-0394V197F | ● | 1.00 | 3.00 | 38.00 | 5.00 | 鱼尾型 |
| 2121-0394.197D | ● | 2121-0394D197D | ● | 2121-0394V197D | ● | 1.00 | 3.00 | 38.00 | 5.00 | 钻尖型 |
| 2121-0591.315F | ● | 2121-0591D315F | ● | 2121-0591V315F | ● | 1.50 | 3.00 | 38.00 | 8.00 | 鱼尾型 |
| 2121-0591.315D | ● | 2121-0591D315D | ● | 2121-0591V315D | ● | 1.50 | 3.00 | 38.00 | 8.00 | 钻尖型 |
| 2121-0787.354F | ● | 2121-0787D354F | ● | 2121-0787V354F | ● | 2.00 | 3.00 | 38.00 | 9.00 | 鱼尾型 |
| 2121-0787.354D | ● | 2121-0787D354D | ● | 2121-0787V354D | ● | 2.00 | 3.00 | 38.00 | 9.00 | 钻尖型 |
| 2121-1181.472F | ● | 2121-1181D472F | ● | 2121-1181V472F | ● | 3.00 | 3.00 | 38.00 | 12.00 | 鱼尾型 |
| 2121-1181.472D | ● | 2121-1181D472D | ● | 2121-1181V472D | ● | 3.00 | 3.00 | 38.00 | 12.00 | 钻尖型 |
| 2121-1575.591F | ● | 2121-1575D591F | ● | 2121-1575V591F | ● | 4.00 | 4.00 | 40.00 | 15.00 | 鱼尾型 |
| 2121-1575.591D | ● | 2121-1575D591D | ● | 2121-1575V591D | ● | 4.00 | 4.00 | 40.00 | 15.00 | 钻尖型 |
| 2121-1968.787F | ● | 2121-1968D787F | ● | 2121-1968V787F | ● | 5.00 | 5.00 | 50.00 | 20.00 | 鱼尾型 |
| 2121-1968.787D | ● | 2121-1968D787D | ● | 2121-1968V787D | ● | 5.00 | 5.00 | 50.00 | 20.00 | 钻尖型 |
| 2121-2362.787F | ● | 2121-2362D787F | ● | 2121-2362V787F | ● | 6.00 | 6.00 | 50.00 | 20.00 | 鱼尾型 |
| 2121-2362.787D | ● | 2121-2362D787D | ● | 2121-2362V787D | ● | 6.00 | 6.00 | 50.00 | 20.00 | 钻尖型 |
| 2121-3150.984F | ● | 2121-3150D984F | ● | 2121-3150V984F | ● | 8.00 | 8.00 | 63.00 | 25.00 | 鱼尾型 |
| 2121-3150.984D | ● | 2121-3150D984D | ● | 2121-3150V984D | ● | 8.00 | 8.00 | 63.00 | 25.00 | 钻尖型 |

*DLC为类金刚石涂层

| 涂层 | P Steel ~30HRC | P Steel 30~40HRC | H Hardened Steel ~55HRC | H Hardened Steel ~68HRC | M Stainless Steel | K Cast Iron | N Aluminum | N Graphite | N Copper Alloy | N Brass | N CFRP | N Plastic | N Thermoset Plastic | N High Density Plastic | S Nickel / Cobalt | S Titanium Alloy |
|---------|----------------------|------------------------|-------------------------------|-------------------------------|----------------------|----------------|---------------|---------------|-------------------|------------|-----------|--------------|------------------------|---------------------------|----------------------|---------------------|
| CVD 金刚石 | | | | | | | ☆ | ★ | | | ★ | | | | | |
| DLC | | | | | | | ☆ | ☆ | | | ☆ | | | | | |
| 无涂层 | | | | | | | ☆ | | ★ | ★ | ★ | ☆ | ☆ | ☆ | | |

★：推荐被加工材料 ☆：适用被加工材料

图标描述 第 3 页

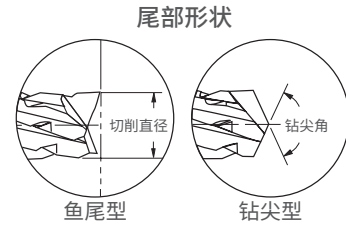
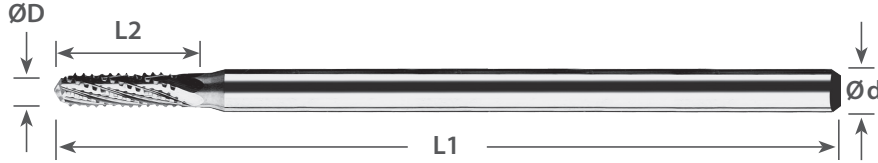
●：U.S. 库存标准
■：无库存-定制交付

钻头 A
立铣刀 B
钨刀 C
螺纹 D
雕刻刀 E
镗刀 F
铰刀 G
技术参数 H
索引 I

向上排屑

硬质合金细齿型锣刀
CFRP 碳纤维增强复合材料、玻璃纤维以及复合型材料

直径：1/32" - 1/8"
直径：0.80mm - 8.00mm
亚微粒硬质合金
向上排屑
切削边缘更细致
DLC为类金刚石涂层



向上排屑 (英制规格)

| 无涂层 | | DLC* 涂层 | | CVD 金刚石涂层 | | 尺寸 (in) | | | | 尾部形状 |
|----------------|----|----------------|----|----------------|----|---------|-----|-------|-------|------|
| 产品编号 | 库存 | 产品编号 | 库存 | 产品编号 | 库存 | ØD | Ød | L1 | L2 | |
| 2320-0312.255F | ● | 2320-0312D255F | ● | 2320-0312V255F | ● | 1/32 | 1/8 | 1 1/2 | 0.255 | 鱼尾型 |
| 2320-0312.255D | ● | 2320-0312D255D | ● | 2320-0312V255D | ● | 1/32 | 1/8 | 1 1/2 | 0.255 | 钻尖型 |
| 2320-0469.255F | ● | 2320-0469D255F | ● | 2320-0469V255F | ● | 3/64 | 1/8 | 1 1/2 | 0.255 | 鱼尾型 |
| 2320-0469.255D | ● | 2320-0469D255D | ● | 2320-0469V255D | ● | 3/64 | 1/8 | 1 1/2 | 0.255 | 钻尖型 |
| 2320-0625.255F | ● | 2320-0625D255F | ● | 2320-0625V255F | ● | 1/16 | 1/8 | 1 1/2 | 0.255 | 鱼尾型 |
| 2320-0625.255D | ● | 2320-0625D255D | ● | 2320-0625V255D | ● | 1/16 | 1/8 | 1 1/2 | 0.255 | 钻尖型 |
| 2320-0938.395F | ● | 2320-0938D395F | ● | 2320-0938V395F | ● | 3/32 | 1/8 | 1 1/2 | 0.395 | 鱼尾型 |
| 2320-0938.395D | ● | 2320-0938D395D | ● | 2320-0938V395D | ● | 3/32 | 1/8 | 1 1/2 | 0.395 | 钻尖型 |
| 2320-1250.500F | ● | 2320-1250D500F | ● | 2320-1250V500F | ● | 1/8 | 1/8 | 1 1/2 | 0.500 | 鱼尾型 |
| 2320-1250.500D | ● | 2320-1250D500D | ● | 2320-1250V500D | ● | 1/8 | 1/8 | 1 1/2 | 0.500 | 钻尖型 |

*DLC为类金刚石涂层

向上排屑 (公制规格)

| 无涂层 | | DLC* 涂层 | | CVD 金刚石涂层 | | 尺寸 (mm) | | | | 尾部形状 |
|----------------|----|----------------|----|----------------|----|---------|------------------|-------|-------|------|
| 产品编号 | 库存 | 产品编号 | 库存 | 产品编号 | 库存 | ØD | Ød ^{h6} | L1 | L2 | |
| 2320-0315.157F | ● | 2320-0315D157F | ● | 2320-0315V157F | ● | 0.80 | 3.00 | 38.00 | 4.00 | 鱼尾型 |
| 2320-0315.157D | ● | 2320-0315D157D | ● | 2320-0315V157D | ● | 0.80 | 3.00 | 38.00 | 4.00 | 钻尖型 |
| 2320-0394.197F | ● | 2320-0394D197F | ● | 2320-0394V197F | ● | 1.00 | 3.00 | 38.00 | 5.00 | 鱼尾型 |
| 2320-0394.197D | ● | 2320-0394D197D | ● | 2320-0394V197D | ● | 1.00 | 3.00 | 38.00 | 5.00 | 钻尖型 |
| 2320-0591.315F | ● | 2320-0591D315F | ● | 2320-0591V315F | ● | 1.50 | 3.00 | 38.00 | 8.00 | 鱼尾型 |
| 2320-0591.315D | ● | 2320-0591D315D | ● | 2320-0591V315D | ● | 1.50 | 3.00 | 38.00 | 8.00 | 钻尖型 |
| 2320-0787.354F | ● | 2320-0787D354F | ● | 2320-0787V354F | ● | 2.00 | 3.00 | 38.00 | 9.00 | 鱼尾型 |
| 2320-0787.354D | ● | 2320-0787D354D | ● | 2320-0787V354D | ● | 2.00 | 3.00 | 38.00 | 9.00 | 钻尖型 |
| 2320-1181.472F | ● | 2320-1181D472F | ● | 2320-1181V472F | ● | 3.00 | 3.00 | 38.00 | 12.00 | 鱼尾型 |
| 2320-1181.472D | ● | 2320-1181D472D | ● | 2320-1181V472D | ● | 3.00 | 3.00 | 38.00 | 12.00 | 钻尖型 |
| 2320-1575.591F | ● | 2320-1575D591F | ● | 2320-1575V591F | ● | 4.00 | 4.00 | 40.00 | 15.00 | 鱼尾型 |
| 2320-1575.591D | ● | 2320-1575D591D | ● | 2320-1575V591D | ● | 4.00 | 4.00 | 40.00 | 15.00 | 钻尖型 |
| 2320-1968.787F | ● | 2320-1968D787F | ● | 2320-1968V787F | ● | 5.00 | 5.00 | 50.00 | 20.00 | 鱼尾型 |
| 2320-1968.787D | ● | 2320-1968D787D | ● | 2320-1968V787D | ● | 5.00 | 5.00 | 50.00 | 20.00 | 钻尖型 |
| 2320-2362.787F | ● | 2320-2362D787F | ● | 2320-2362V787F | ● | 6.00 | 6.00 | 50.00 | 20.00 | 鱼尾型 |
| 2320-2362.787D | ● | 2320-2362D787D | ● | 2320-2362V787D | ● | 6.00 | 6.00 | 50.00 | 20.00 | 钻尖型 |
| 2320-3150.984F | ● | 2320-3150D984F | ● | 2320-3150V984F | ● | 8.00 | 8.00 | 63.00 | 25.00 | 鱼尾型 |
| 2320-3150.984D | ● | 2320-3150D984D | ● | 2320-3150V984D | ● | 8.00 | 8.00 | 63.00 | 25.00 | 钻尖型 |

*DLC为类金刚石涂层

2320 系列优先适用材料排序

| 涂层 | P Steel ~30HRC | P Steel 30~40HRC | H Hardened Steel ~55HRC | H Hardened Steel ~68HRC | M Stainless Steel | K Cast Iron | N Aluminum | N Graphite | N Copper Alloy | N Brass | N CFRP | N Plastic | N Thermoset Plastic | N High Density Plastic | S Nickel / Cobalt | S Titanium Alloy |
|---------|----------------------|------------------------|-------------------------------|-------------------------------|----------------------|----------------|---------------|---------------|-------------------|------------|-----------|--------------|------------------------|---------------------------|----------------------|---------------------|
| CVD 金刚石 | | | | | | | ☆ | ★ | | | ★ | | | | | |
| DLC | | | | | | | ☆ | ☆ | | | ☆ | | | | | |
| 无涂层 | | | | | | | ☆ | | ★ | ★ | ★ | ☆ | ☆ | ☆ | | |

★: 推荐被加工材料 ☆: 适用被加工材料

图标描述 第 3 页