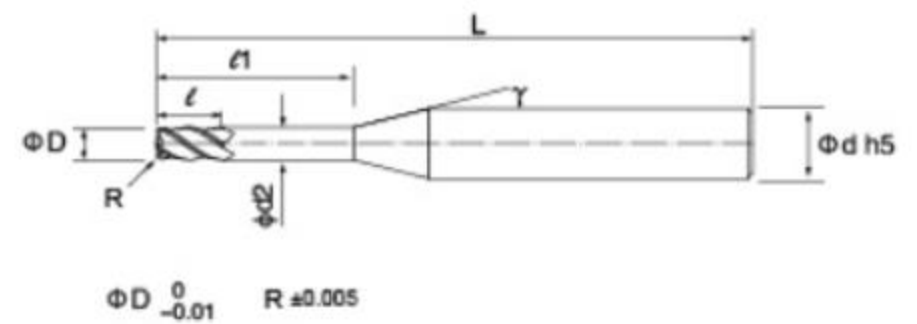


# 4刃深沟圆鼻刀

4-flute Long Neck Corner Radius End Mill



型号 No.	刃径 D	R角半径 R	颈长 $l_1$	刃长 $l$	颈径 d2	颈角 $\gamma$ (为参考值)	柄径 d	全长 L	定价 RMB
USR050-40300-120-06060	3	0.5	12	3	2.92	12°	6	60	56
USR050-40300-160-06060			16					60	
USR050-40300-200-06060			20					60	
USR050-40300-250-06060			25					60	
USR020-40300-120-06075		0.2	12					75	
USR020-40300-160-06075			16					75	
USR020-40300-200-06075			20					75	
USR020-40300-250-06075			25					75	
USR020-40300-300-06075		30	75					66	
USR050-40300-120-06075		0.5	12						75
USR050-40300-160-06075			16						75
USR050-40300-200-06075			20						75
USR050-40300-250-06075	25		75						
USR050-40300-300-06075	30		75						
USR020-40400-160-06060	4	0.2	16	4	3.9	12°	6	60	56
USR020-40400-200-06060			20					60	
USR020-40400-250-06060			25					60	
USR050-40400-160-06060		0.5	16					60	
USR050-40400-200-06060			20					60	
USR050-40400-250-06060			25					60	
USR020-40400-160-06075		0.2	16					75	66
USR020-40400-200-06075			20					75	
USR020-40400-250-06075			25					75	
USR020-40400-300-06075			30					75	
USR020-40400-350-06075			35					75	
USR050-40400-160-06075			0.5					16	
USR050-40400-200-06075	20	75							
USR050-40400-250-06075	25	75							
USR050-40400-300-06075	30	75							
USR050-40400-350-06075	35	75							

## 图示说明

### Guide Lines to Icons

#### 钨钢种类 Carbide



超微粒  
Micro grain



极超微粒  
Super micro grain

#### 圆隅角 Corner R



圆隅角  
Corner Radius

#### 颗粒大小 Grain Size

**0.2**  
**μm**

粉末颗粒是0.2μm  
Grain size is 0.2μm

**0.4**  
**μm**

粉末颗粒是0.4μm  
Grain size is 0.4μm

#### 刃数 Flute



#### 镀层 Coating



氮铝化钛涂层  
TiAlN



氮铬铝钛纳米涂层  
AlCrTiN



超硬复合涂层  
Superhard Composite Coating



DLC彩色涂层



钛硅复合涂层  
SiTiNO Composite Coating