

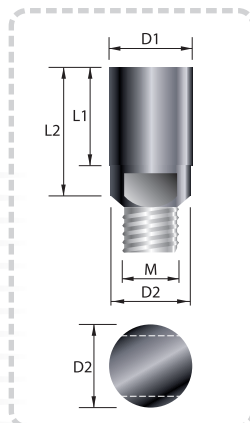
X-UVT

高硬度用立銑刀頭
End Mills



	精銑 Finishing
	中銑 Semi-finishing
	粗銑 Roughing

		乾式切削 Dry Machining
		油霧切削 MQL (Mist)
		水溶性切削 Emulsion Machining
		油性切削 Oil Machining



直徑 D1	直徑公差值 D1 Tolerance
8.0	$\begin{matrix} 0 \\ -0.02 \end{matrix}$
10.0	$\begin{matrix} 0 \\ -0.02 \end{matrix}$
12.0	$\begin{matrix} 0 \\ -0.02 \end{matrix}$
16.0	$\begin{matrix} 0 \\ -0.02 \end{matrix}$
20.0	$\begin{matrix} 0 \\ -0.03 \end{matrix}$
25.0	$\begin{matrix} 0 \\ -0.04 \end{matrix}$
32.0	$\begin{matrix} 0 \\ -0.04 \end{matrix}$

unit : mm

型號 Type No.	D1 直徑 Diameter	L1 刃長 Flute Length	D2 頸徑 Neck Dia.	L2 全長 O.A.L.	M 螺牙 Thread Size	鎖固扳手型號 Screw Driver Type No.
X-UVT0806	8.0	8.0	7.8	12.1	M 5 -3P	K08
X-UVT1006	10.0	10.0	9.8	16.1	M 7 -3P	K10
X-UVT1206	12.0	12.0	11.7	20.3	M 8 -3P	K12
X-UVT1606	16.0	16.0	15.6	25.7	M10-3P	K16
X-UVT2006	20.0	20.0	19.5	31.1	M12-3P	K20
X-UVT2506	25.0	25.0	24.4	39.3	M16-3P	K25
X-UVT3206	32.0	32.0	31.2	48.0	M20-3P	K32

unit : mm