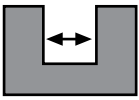


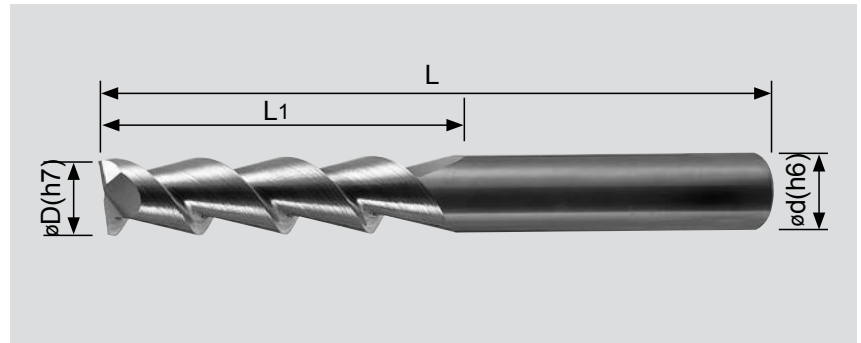
鎢鋼 鋁用立銑刀

TUNGSTEN CARBIDE END MILL FOR ALUMINUM



$d \leq 3$ -0.005 ~ -0.028
 $3 < d \leq 6$ -0.015 ~ -0.038
 $6 < d \leq 18$ -0.020 ~ -0.047
 $18 < d$ -0.020 ~ -0.053

- 超細微粒碳化鎢材質
- 鋁合金加工專用
- Micro-Grain Tungsten Carbide
- Ideal for Aluminum Alloy Machining



適合材質：

鐵鋁合金、銅合金、鎂合金、各種軟質材料。

Applicable materials:

Iron aluminum alloy, copper alloy, magnesium alloy, and various soft materials,

主要特性：

排屑槽較寬大之設計，適合軟質材料之切削，切刃口銳利較不易黏屑，精銑時可得到極佳之表面光滑度可在高速M/C上進行高速切削

Features:

The end mill features oversize flute, and it's ideal for cutting soft materials, The sharp edge avoids chip adhering and provides extremely fine surface effect. Ideal for use on a high speed machining center.

單位/Unit : mm

型號 EDP NO.	刃徑 D Flute Dia.	刃長 L1 Length of Cut	全長 L Overall Length	柄徑 d Shank Diameter	刃數 Flute Number	PK66
2EUAL-D1.0L50	1.0	3.0	50	4.0	2	●
2EUAL-D1.5L50	1.5	4.0	50	4.0	2	●
2EUAL-D2.0L50	2.0	6.0	50	4.0	2	●
2EUAL-D3.0L50	3.0	9.0	50	4.0	2	●
2EUAL-D4.0L50	4.0	14.0	50	4.0	2	●
2EUAL-D5.0L50	5.0	15.0	50	6.0	2	●
2EUAL-D6.0L50	6.0	19.0	50	6.0	2	●
2EUAL-D8.0L60	8.0	20.0	60	8.0	2	●
2EUAL-D10.5L75	10.0	25.0	75	10.0	2	●
2EUAL-D12.0L75	12.0	30.0	75	12.0	2	●
2EUAL-D3.0L100	3.0	15.0	100	6.0	2	●
2EUAL-D4.0L100	4.0	20.0	100	6.0	2	●
2EUAL-D5.0L100	5.0	25.0	100	6.0	2	●
2EUAL-D6.0L100	6.0	30.0	100	6.0	2	●
2EUAL-D8.0L100	8.0	35.0	100	8.0	2	●
2EUAL-D10.0L100	10.0	40.0	100	10.0	2	●
2EUAL-D12.0L100	12.0	45.0	100	12.0	2	●

註: 有●者表示有庫存

NOTE: ● means items in stock