

ERVD 高效能防震

ERVD High-efficiency & Anti-Vibration

鎢鋼立銑刀

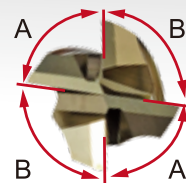
tungsten Carbide end mills



MIT 製造

$\alpha \neq \beta$

$A \neq B$



▶ 極佳的加工垂直度

Process with Excellent Verticality.

▶ 不等分及不等螺旋的設計能最大限度地減少 高效穩定銑削時的振動

Variable pitch & variable helix designed will
minimizes vibration on stable milling under highly efficient.

▶ 工作效率提升30%~100%

Improves the working efficiency up to 30%~100%.

▶ 刀具壽命提升50%

Tool service life will up to 50%.



應用材質：難切削材、不鏽鋼、鈦合金、合金鋼、一般鋼材
預硬鋼材、銅合金、鋁合金、耐熱合金鋼

產品編號：2D ERVD 1004GRJ

影片加工材料：SUS304



HD.MIT

慧德刀具五金有限公司 / 和東五金商行

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