

MULTI-FUNCTIONAL, HIGH EFFICIENCY

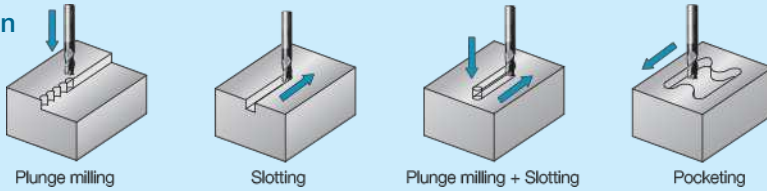
3ZFK

Triple Function

Plunge milling, slotting, and finishing with one end mill



Application

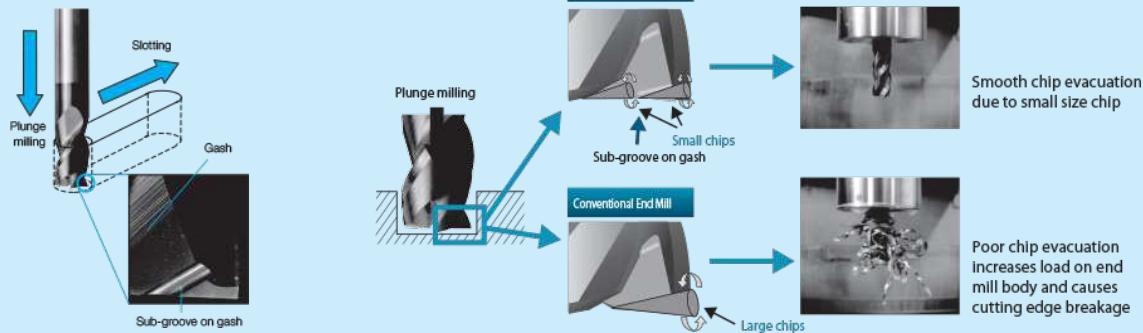


Triple Performance

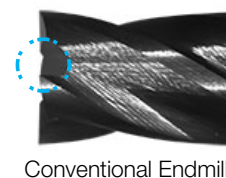
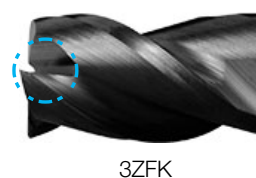
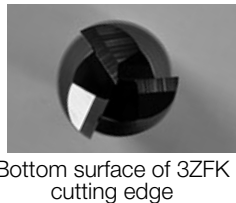
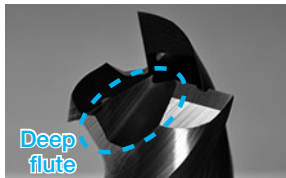
1. New design promotes high efficiency cutting

- Sub-groove on gash breaks chips during plunge milling resulting in smooth chip evacuation

Effect of sub-groove on gash



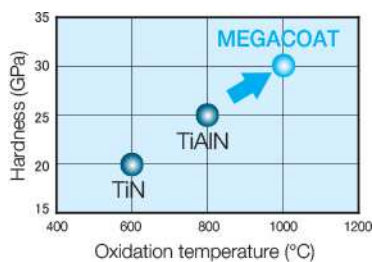
- Prevents **chip clogging** due to deep flute and gash design.



2. Longer tool life due to MEGACOAT

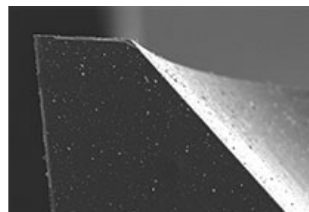
- Excellent wear resistance and heat-resistance

MEGACOAT (New PVD coat)

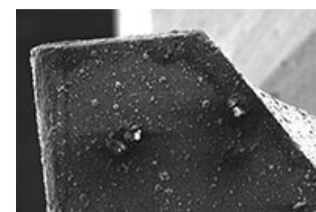


3. Better surface finish due to sharp cutting edge quality

- Smooth and sharp to the tip of the cutting edge
- Controls burr formation. Better surface roughness



Smooth and sharp to the tip of the cutting edge
Longer tool life and improved surface finish.



Rough coating surface and round blunt cutting edge