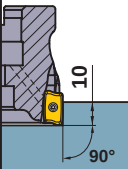
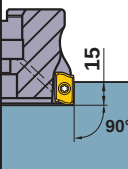
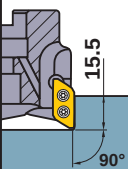
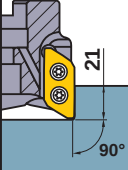


CLASSIFICATION (ARBOR type)

Cutting Mode	Corner Angle	Application	Product Name · Shape	Corner Angle, Max. Depth of Cut	Features	Cutter Dia.	Work Material				
							Light Alloy	Cast Iron	Carbon Steel, Alloy Steel	Stainless Steel	Hardened Steel
Shoulder Milling	0°	Multi Functional Cutting	APX3000 		- High accuracy, high quality vertical wall. - Low cutting force insert. - With through air & coolant holes.	·Ø32 ·Ø40 ·Ø50 ·Ø63 ·Ø80 ·Ø100	APX3000 (Max. Depth of Cut : 10mm) ➔ K032				
	0°	Multi Functional Cutting	APX4000 		- High accuracy, high quality vertical wall. - Low cutting force insert. - With through air & coolant holes.	·Ø40 ·Ø50 ·Ø63 ·Ø80 ·Ø100 ·Ø125 ·Ø160	APX4000 (Max. Depth of Cut : 15mm) ➔ K038				
	0°	For Aluminium Alloy	AXD4000 		- Low resistance chipbreaker. - Low resistance insert and high rigidity design for excellent performance. - For high-speed machining. - Multi-functional machining.	·Ø40 ·Ø50 ·Ø63 ·Ø80 ·Ø100 ·Ø125	AXD4000 (Max. Depth of Cut : 15.5mm) ➔ K044				
	0°	For Aluminium Alloy and Difficult-to-cut Materials	AXD7000 		- Low resistance inserts. - Excellent wall accuracy. - High spindle speeds possible. - Multi functional milling.	·Ø50 ·Ø63 ·Ø80 ·Ø100 ·Ø125	AXD7000 (Max. Depth of Cut : 21mm) ➔ K050				