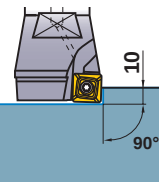
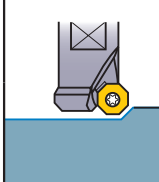
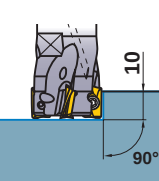
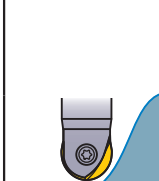
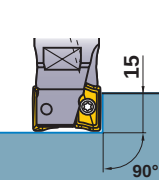
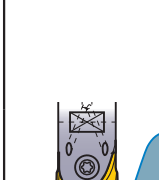
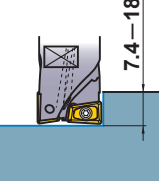
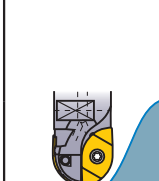
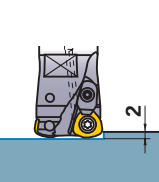
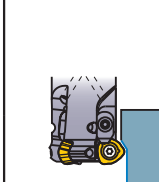
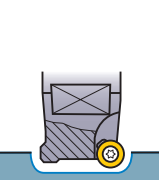
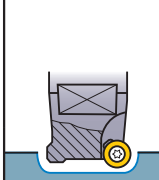


CLASSIFICATION (SCREW-IN type)

Product Name	Application	Features	Product Name	Application	Features
ASX400   		- Precise but inexpensive moulded type 20° positive inserts. - Economical 4 cutting edge inserts. - Curved cutting edge and high rigidity holder. - Screw-on type. - Max. depth of cut 10mm. - φ32, φ40	OCTACUT   		20° positive insert. - For octagonal and round type inserts. - Multi functional machining. - φ32
APX3000   		- High accuracy, high quality vertical wall. - Low cutting force insert. - With through air & coolant holes. - Max. depth of cut 10mm. - φ16 — φ40	SRF,SRB   		- S-shaped cutting edge provides sharpness similar to that of solid ball nose end mills. - Highly accurate corner radius tolerance allows for high precision finishing. - Carbide shank type available. - φ16 — φ32
APX4000   		- High accuracy, high quality vertical wall. - Low cutting force insert. - With through air & coolant holes. - Max. depth of cut 15mm. - φ25 — φ40	SUF   		- Highly accurate corner radius tolerance allows for high precision finishing. - Seamless gash. - φ16 — φ32
AQX   		- The centre bottom cutting edge enables drilling without previously formed hole. - With through coolant holes. - Excellent heat and wear resistance. - Max. depth of cut 7.4—18mm. - φ16 — φ40	SRM2   		- Suitable for roughing to semi-finishing of small and medium moulds. - Low resistance chipbreaker. - High rigidity body design. - Through coolant hole type. - φ16 — φ32
AJX   		- High rigidity double clamp structure. - Suitable for high feed cutting. - With through coolant holes. - Special insert design with 3 cutting edges. - φ16 — φ40	PMC   		- For under-cutting trimmed part of press mould. 2 directional cutting with large overhang. - Automated 3 axis programming possible with vertical reciprocation. - φ25 — φ40
BRP   		11° positive insert. - Round shape insert with a strong cutting edge. - Wide range of tools available. - Suitable for mould machining. - φ16 — φ42	RRD   		15° positive insert. - Round shape insert with a strong cutting edge. - Wide range of tools available. - Suitable for mould machining. - φ10 — φ42