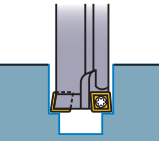
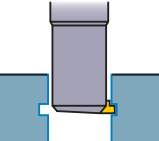
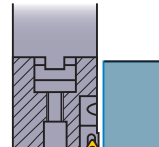
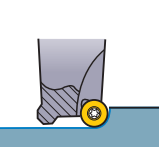
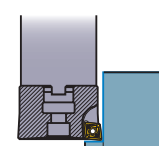
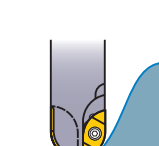
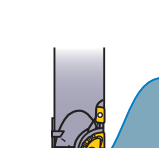
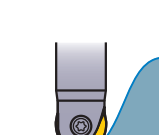
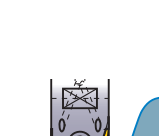


Product Name	Application	Features	Product Name	Application	Features
CBJP•CBMP  ➔ K108		- Capable of spot face machining, boring and interpolation. - For seat machining of hexagon socket head bolt (M8-M30). 86° rhombic shape 11° positive insert. φ14 — φ48	KSMG  ➔ K110		- Side face grooving tool for machining centres. - The minimum cutting diameter is φ25mm for internal grooving. - For groove widths of 1.25mm — 6.30mm. φ25, φ40
PMF  ➔ K112		2 directional cutting with large overhang. - Excellent straightness. - Excellent wall accuracy. φ50 — φ80	RRD  ➔ K078		15° positive insert. - Round shape insert with a strong cutting edge. - Wide range of tools available. - Suitable for mould machining. φ10 — φ20
PMR  ➔ K114		- Cutting with large overhang. - Horizontal feed cutting and oblique cutting are also possible. - Unique shape of curved edge gives high rigidity and low resistance. φ50 — φ80			
SRM2  ➔ K100		- Suitable for roughing to semi-finishing of small and medium moulds. - Low resistance chipbreaker. - High rigidity body design. - Through coolant hole type. φ16 — φ32			
SRM2φ40/φ50  ➔ K104		- Best for roughing of moulds. - Low resistance chipbreaker. - Highly rigid body. φ40, φ50			
SRF•SRB  ➔ K092		- 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. φ10 — φ32			
SUF  ➔ K096		- Highly accurate corner radius tolerance allows for high precision finishing. - Seamless gash. φ10 — φ32			