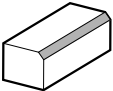
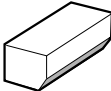
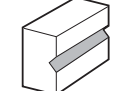
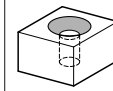
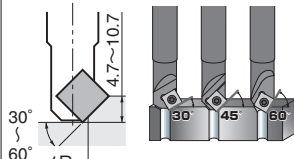
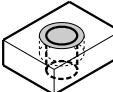
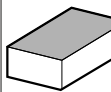
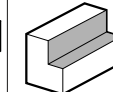
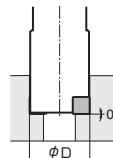


Product Lineup

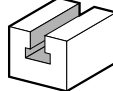
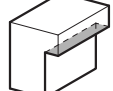
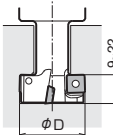
Chamfering

Application	Chamfering	Back Chamfering	V Shape Slotting	Countersinking	Corner Angle and Max ap	Cutting Dia. ϕD
Shape						
MCSE MCSE-W   M134	- For 30°, 45°, 60° Chamfering - Economical S-type Insert (4 Edges) - Back chamfering is possible					

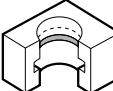
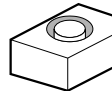
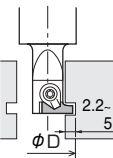
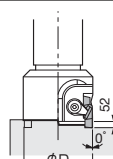
Bolt Countersinking

Application	Bolt Countersinking	Facing	Shouldering	Corner Angle and Max ap	Cutting Dia. ϕD
Shape					
MEF MEF-W   M136	- Countersink for Hexagon Socket Bolt (M6~M30) - Economical S-type Insert (4 Edges)				

T-Slotting

Application	T-Slotting	Back side milling	Corner Angle and Max ap	Cutting Dia. ϕD
Shape				
METS METS-H   M138	- T-Slotting - Recommended for High Feed Machining with 2 Flute Design - Economical S-type Insert (4 Edges)			

Grooving

Application	Internal Grooving	Ring Grooving	Corner Angle and Max ap	Cutting Dia. ϕD
Shape				
MGI   M132	- Edge Width 1.0~4.0mm - Grooving for M/C			
MVG   M140	- Cutting Dia. $\phi 30 \sim \phi 75$ - Edge Width: 4.0~4.9mm - O-Ring Grooving (G Series)			

M



Milling