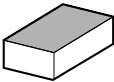
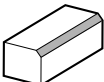
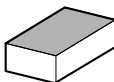
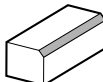
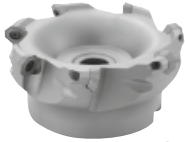
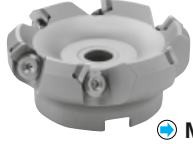
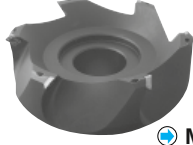


Product Lineup

Corner Angle 45° / Corner Angle 15° type

Corner Angle	Application		Facing	Chamfering	Corner Angle	Application		Facing	Chamfering	
	Shape					Shape				
45°	MOF45-R  ➡ M22		● Octagonal Insert Economical with 8 edge insert (Octagonal) ● Insert sizes are available in 05 and 07 types ● Easy edge change ● Silver Coated ● Insert max. external dia. matches cutter external dia.		45°	MSD45  ➡ M31		● Low cutting force ● For Small Machines and M/C ● For thin workpiece milling of Steel / Cast Iron, Anti-Vibration		
	MOFX45-R  ➡ M24		● Wedge clamp system is adopted ● Excellent surface roughness by easy edge height adjustment ● High cost performance provided by 8 edge insert ● Cutter designed with high axial rake angle and double positive angle on chipbreaker provide low ● Offering SH chipbreaker (for general purpose / low cutting force) and GT chipbreaker (Tough edge)			MSE45  ➡ M26		● Low cutting force ● For Small Machines and M/C ● For thin workpiece milling of Steel / Cast Iron, Anti-Vibration		
	MSE45-R (Standard / Multi-Edge)  ➡ M26		● The Insert is fixed by top clamp ● Silver Coated ● Standard Edge type and Multi-Edge type			MSO45-S-09  ➡ M34		● Cost reduction with screw clamp system and 09 size insert ● Smaller insert for MSO45 series		
	MSE45-SF (Easy Edge Adjustment)  ➡ M28		● A simplified adjusting mechanism eases the task of correcting cutting edge fluctuation ● Silver Coated			MSO45-S  ➡ M32		● High Efficiency Machining of Stainless Steel ● Stronger Edge with Insert Thickness 3.97 mm		
	MSD45-R  ➡ M31		● Low cutting force ● For Small Machines and M/C ● For thin workpiece milling of Steel / Cast Iron, Anti-Vibration			MSP15  ➡ M39		● Facing ● Medium to Roughing of Steel / Cast Iron		
	MSO45-09  ➡ M34		● Cost reduction with screw clamp system and 09 size insert ● Screw Clamping			15°	MSE15  ➡ M39		● Low cutting force ● For thin workpiece milling of Steel / Cast Iron, Anti-Vibration	
	MSO45-R  ➡ M32		● Use insert with 13.494mm internal circumference ● Insert max. external dia. matches cutter external dia.							
15°	MSRS-R  ➡ M35		● For Heavy Milling ● Max. ap 12mm ● Chip evacuation per unit time is increased drastically							
	MSP15-R  ➡ M39		● Facing ● Medium to Roughing of Steel / Cast Iron							

M

Milling