Three geometries now available with through coolant.

HEAD

Type	Applications, Features	Flutes	Coolant	Product Code	Shape	Size Range	Work Material P: Carbon Steel	P: Tool steel	H: -55HRC	H: 55HRC-	M: Stainless steel	S: Titanium Alloy, Heat Resistant Alloy	N: Copper Alloy	N: Aluminium Alloy	Page number: Dimensions	Page number: Cutting conditions
SQUARE																
	For Difficult-to-cut Materials	3		iMX-S3HV	Square head, 3 flute, For aluminium alloy 	ϕ10–ϕ25	◎	○			◎	◎	○		I325	I339
		4		iMX-S4HV		ϕ10–ϕ25	◎	○			◎	◎	○		I326	I342
		4	●	iMX-S4HV-S		ϕ10–ϕ25	◎	○			◎	◎	○		I327	I342
	For Aluminium Alloys	3		iMX-S3A		ϕ10–ϕ25								◎	I328	I344
RADIUS																
	For Difficult-to-cut Materials	4		iMX-C4HV	Corner radius head, 4 flute, Irregular helix 	ϕ10–ϕ25	◎	○			◎	◎	○		I329	I342
		4	●	iMX-C4HV-S		ϕ10–ϕ25	◎	○			◎	◎	○		I330	I342
		6		iMX-C6HV		ϕ10–ϕ25	◎	○			◎	◎			I331	I346
		10		iMX-C10HV	Corner radius head, 3 flute, For aluminium alloy 	ϕ10–ϕ25	◎	○			◎	◎			I331	I346
		12		iMX-C12HV		ϕ10–ϕ25	◎	○			◎	◎			I331	I346
	For High Efficiency Machining	4		iMX-C4FV		ϕ10–ϕ25	◎	◎	◎						I332	I345
	For Aluminium Alloys	3		iMX-C3A		ϕ10–ϕ25								◎	I333	I344
ROUGHING																
	For Difficult-to-cut Materials	4		iMX-R4F	Roughing head, 4 flute 	ϕ10–ϕ25	◎	○			◎	◎	○		I334	I347
BALL																
	For Difficult-to-cut Materials	4		iMX-B4HV	Ball nose head, 4 flute, Irregular curve 	ϕ10–ϕ25	◎	○			◎	◎	○		I335	I349
		4	●	iMX-B4HV-E		ϕ10–ϕ25	◎	○			◎	◎	○		I336	I349
		6		iMX-B6HV		ϕ10–ϕ25	◎	○			◎	◎			I337	I350

HOLDER

The undercut type holders are available in medium, semi-long, and long lengths.

Type		Length	Taper Angle	Material
Under cut		Medium Semi-long Long	—	Carbide
Taper neck		Long	1°	Carbide