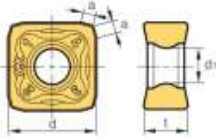
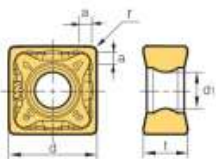
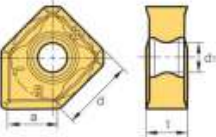
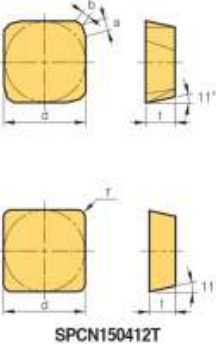
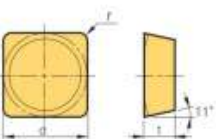
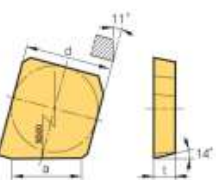


E Milling Inserts

Workpiece	Steel	P	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	Machining types
	Stainless steel	M	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	Cast iron	K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	● Continuous cutting ● General cutting * Interrupted cutting
	Non-ferrous metal	N	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	Heat resistant alloy, Titanium alloy	S	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	Hardened steel	H	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	

Inserts	Designation	Cermet	Coated										Uncoated			Dimensions (mm)							Geometries	Available tools				
		CN2000	CN30	NCM325	NCM335	NCM535	NCM545	PC3600	PC3700	PC6510	PC9530	PC9540	PC5300	PC5400	ST30A	G10	H01	l	d	t	r	d _i			a	b		
	SNMX 1206ENN-MM					●		●	●	●		●	●	●				-	12.7	6.35	-		5.2	1.82	-		E119~ E122	
	1507ENN-MM					●		●	●	●		●	●	●			-	15.875	7.94	-		5.6	2.66	-				
	SNEX 1206ENN-MM							●					●	●				-	12.7	6.35	-		5.2	1.82	-			
	1507ENN-MM												●	●				-	15.875	7.94	-		5.6	2.66	-			
	SNMX 1206QNN-MM					●		●	●	●		●	●	●				-	12.7	6.35	-		4.5	2.36	-		E123 E124	
	120612-MM							●		●		●	●				-	12.7	6.35	1.2		4.5	-	-				
	SNEX 1206QNN-MM												●	●				-	12.7	6.35	-		4.5	2.36	-			
	120612-MM													●				-	12.7	6.35	1.2		4.5	-	-			
	1206ANN-W									●	●			●				-	12.7	6.35	-		4.5	7.6	-		E115 E116	
	1203EDR		●	●	●										●	●	●	-	12.7	3.18	-	-		1.4	1.0		E50 E51	
	1203EDR-RH																	-	12.7	3.18	-	-		1.4	1.0			
	1203EDL														●			-	12.7	3.18	-	-		1.4	1.0			
	1203EDR-G															●		-	12.7	3.18	-	-		1.4	1.0			
	1203EDR-RN																	-	12.7	3.18	-	-		1.4	1.0			
	1203EDER-RH														●			-	12.7	3.18	-	-		1.63	0.8			
	1203EDSR-RH															●		-	12.7	3.18	-	-		1.63	0.8			
	1203EDTR-RH																●	-	12.7	3.18	-	-		1.63	0.8			
	1203EDR-S20																●	-	12.7	3.18	-	-		1.4	1.0			
	150412T																	-	15.875	4.76	1.2	-	-	-	-			
	1504EDR		●	●											●	●		-	15.875	4.76	-	-		1.4	1.0			
	1504EDR-RH																	-	15.875	4.76	-	-		1.4	1.0			
	1504EDSR																	-	15.875	4.76	-	-		1.4	1.0			
	1504EDL																	-	15.875	4.76	-	-		1.4	1.0			
	1504EDR-G															●		-	15.875	4.76	-	-		1.4	1.0			
	1504EDR-RN		●															-	15.875	4.76	-	-		1.4	1.0			
	1504EDER-RH																●	-	15.875	4.76	-	-		1.64	0.8			
	1504EDSR-RH																	●	-	15.875	4.76	-	-		1.64			0.8
	1504EDTR-RH																		-	15.875	4.76	-	-		1.64			0.8
	1504EDR-S20																	●	-	15.875	4.76	-	-		1.4			1.0
	120416-WC																	-	12.7	4.76	1.6	-	-	-	-		E396	
	150412-WC																	-	15.875	4.76	1.2	-	-	-	-			
	150416-WC																	-	15.875	4.76	1.6	-	-	-	-			
	150420-WC																	-	15.875	4.76	2.0	-	-	-	-			
	190424-WC																	-	19.05	4.76	2.4	-	-	-	-			
	1203EDR-1																	-	12.7	3.18	-	-		10.2	-		E50 E51	
	1203EDL-1																	-	12.7	3.18	-	-		10.2	-			
	1504EDR-1																	-	15.875	4.76	-	-		10.2	-			
	1504EDL-1																	-	15.875	4.76	-	-		10.2	-			