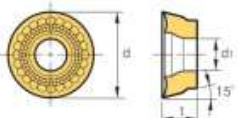
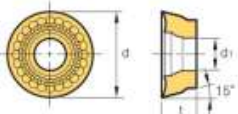
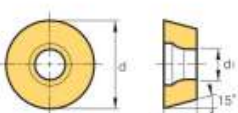
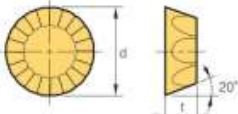
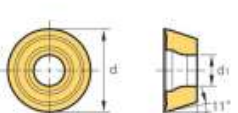
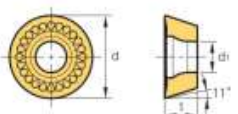
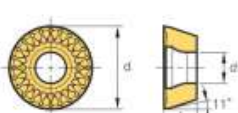
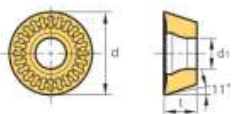
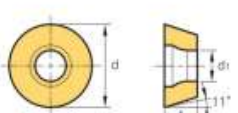


E Milling Inserts

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	NC5330	NCM535	NCM545	PC2505	PC2510	PC3600	PC3700	PC6510	PC9530	PC9540	PC5300	PC5400	ST30A	H01	l	d			t	r	d ₁
	1605M0-ML																		-	16	5.56	-	5.5		E236 E242 E246
	10T3M0-MM			●							●	●	●		●				-	10	3.97	-	3.85		E234~ E237 E239~ E246
	1204M0-MM			●							●	●	●		●				-	12	4.76	-	4.5		
	1605M0-MM										●								-	16	5.56	-	5.5		
	2006M0-MM										●								-	20	6.35	-	5.5		
	0501M0E										●								-	5	1.59	-	2.3		E238 E239 E244 E245
	06T1M0E										●								-	6	1.98	-	2.5		
	0702M0E										●								-	7	2.38	-	2.8		
	0803M0E										●								-	8	3.18	-	3.4		
	170400-MM																		-	17.8	4.76	-	-		E60
	10T3M0-MA																●	-	10	3.97	-	4.0		E248~ E259	
	1204M0-MA																●	-	12	4.76	-	4.5			
	1606M0-MA																●	-	16	6.35	-	5.5			
	2007M0-MA																●	-	20	7.00	-	7.0			
	0803M0E-MF										●				●	●		-	8	3.18	-	3.4		E248~ E259	
	10T3M0E-MF										●				●	●		-	10	3.97	-	4.0			
	1204M0E-MF										●		●	●	●	●		-	12	4.76	-	4.5			
	1606M0E-MF										●				●	●		-	16	6.35	-	5.5			
	2007M0E-MF										●				●	●		-	20	7.00	-	7.0			
	0803M0E-ML														●	●		-	8	3.18	-	3.4		E248~ E259	
	10T3M0E-ML														●	●		-	10	3.97	-	4.0			
	1204M0E-ML														●	●		-	12	4.76	-	4.5			
	1606M0E-ML														●	●		-	16	6.35	-	5.5			
	2007M0E-ML														●	●		-	20	7.00	-	7.0			
	0803M0S-MM							●	●	●					●	●		-	8	3.18	-	3.4		E248~ E259	
	10T3M0S-MM							●	●	●					●	●		-	10	3.97	-	4.0			
	1204M0S-MM							●	●	●			●	●	●	●		-	12	4.76	-	4.5			
	1606M0S-MM							●	●	●					●	●		-	16	6.35	-	5.5			
	2007M0S-MM							●	●	●					●	●		-	20	7.00	-	7.0			
	0803M0E1							●	●	●					●	●		-	8	3.18	-	3.4		E248~ E259	
	10T3M0E1							●	●	●					●	●		-	10	3.97	-	4.0			
	1204M0S1							●	●	●					●	●		-	12	4.76	-	4.5			
	1204M0S2							●	●	●					●	●		-	12	4.76	-	4.5			
	1606M0S1							●	●	●					●	●		-	16	6.35	-	5.5			
	2007M0S1							●	●	●					●	●		-	20	7.00	-	7.0			