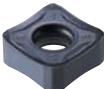
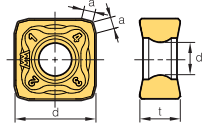
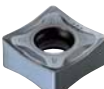
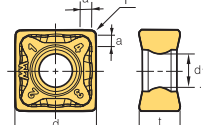
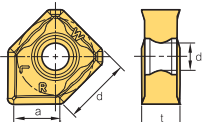
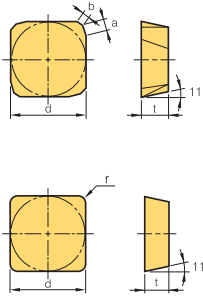
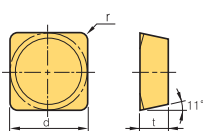
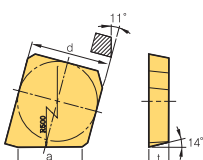


Workpiece			Machining types															
			 Continuous cutting  General cutting  Interrupted cutting															
Steel																		
Stainless steel																		
Cast iron																		
Non-ferrous metal																		
Heat resistant alloy, Titanium alloy																		
Hardened steel																		

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 ₁			a	b	
 SNM(E)X-MM	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	-			
 SNM(E)X-MM	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	-	-			
 SNEX-W	1206ANN-W									●	●		●				-	12.7	6.35	-	4.5	7.6	-			E115 E116	
 SPCN	1203EDR		●	●	●									●	●	●	-	12.7	3.18	-	-	1.4	1.0		 SPCN150412T	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					
 SPEN-WC	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	-	-	-				
 SPEX	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	-				

● : Stock item

