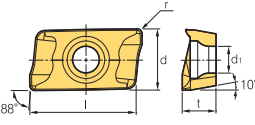
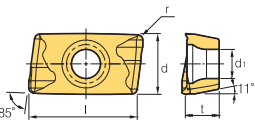
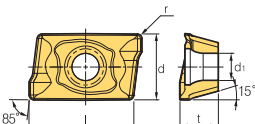
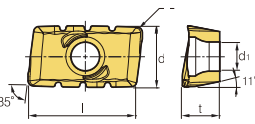
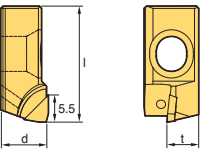
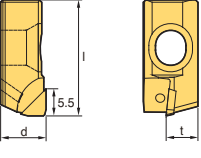
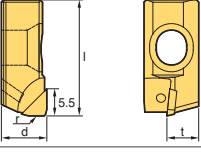
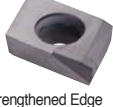
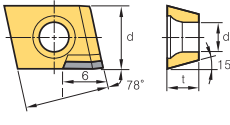


Workpiece	Material	Machining types															
		● Continuous cutting ⊕ General cutting ✱ Interrupted cutting															
	Steel	●	●	●	●	●	●	●	●					●	✱		
	Stainless steel		⊕				●					⊕	✱	✱			
	Cast iron			⊕	⊕	⊕	⊕							✱	✱		
	Non-ferrous metal								●						✱		●
	Heat resistant alloy, Titanium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

Inserts	Designation	Cermet		Coated												PCD		Dimensions (mm)					Geometries	Available tools
		CN2000	CN30	NCM325	NC5330	NCM535	PC2505	PC2510	PC2010	PC3600	PC3700	PC6510	PC9530	PC9540	PC5300	PC5400	DP150	DP200	l	d	t	r		
 APMT-MM	11T3PDSR-MM			●	●	●	●	●	●	●	●	●	●	●	●	●	●	11.2	6.467	3.6	0.5	2.85		E154~ E182 E184~ E204
	11T308PDSR-MM			●					●	●		●	●	●	●	●	11.2	6.467	3.6	0.8	2.85			
	11T312PDSR-MM			●					●	●		●		●	●	●	11.2	6.467	3.6	1.2	2.85			
	11T316R-MM			●					●	●				●	●	●	11.0	6.467	3.6	1.6	2.85			
	11T318R-MM																11.0	6.467	3.6	1.8	2.85			
	11T324R-MM			●					●	●					●	●	●	11.0	6.467	3.6	2.4	2.85		
	1604PDSR-MM			●	●	●	●	●		●	●	●	●	●	●	●	●	16.4	9.41	5.76	0.8	4.5		
	160410PDSR-MM								●						●	●	●	16.4	9.41	5.76	1.0	4.5		
	160416PDSR-MM			●						●	●				●	●	●	16.4	9.41	5.76	1.6	4.5		
	160424R-MM			●							●	●			●	●	●	16	9.41	5.76	2.4	4.5		
	160430R-MM									●	●				●	●	●	16	9.41	5.76	3.0	4.5		
	160432R-MM			●						●	●				●	●	●	16	9.41	5.76	3.2	4.5		
	160450R-MM *														●	●	●	16	9.41	5.76	5.0	4.5		
	160464R-MM *									●					●	●	●	16	9.41	5.76	6.4	4.5		
1806PDSR-MM				●		●	●		●	●	●	●	●	●	●	●	17.4	10.98	6.35	0.8	4.5			
180612PDSR-MM			●						●	●				●	●	●	17.4	10.98	6.35	1.2	4.5			
180616PDSR-MM			●						●					●	●	●	17.4	10.98	6.35	1.6	4.5			
180620PDSR-MM																	17.4	10.98	6.35	2.0	4.5			
180624PDSR-MM			●						●					●	●	●	17.4	10.98	6.35	2.4	4.5			
180630R-MM									●					●	●	●	16.7	10.98	6.35	3.0	4.5			
180632R-MM			●											●	●	●	16.7	10.98	6.35	3.2	4.5			
180640R-MM *									●					●	●	●	16.7	10.98	6.35	4.0	4.5			
180648R-MM *									●					●	●	●	16.7	10.98	6.35	4.8	4.5			
180650R-MM *									●					●	●	●	16.7	10.98	6.35	5.0	4.5			
180660R-MM *																	16.7	10.98	6.35	6.0	4.5			
180664R-MM *									●					●	●	●	16.7	10.98	6.35	6.4	4.5			
 APMT-MN	11T3PDSR-MN2														●	●	11.2	6.467	3.6	0.5	2.85		E156~ E182 E186~ E204	
	11T3PDSR-MN3														●	●	11.2	6.467	3.6	0.5	2.85			
	1604PDSR-MN3														●	●	16.4	9.41	5.76	0.8	4.5			
	1604PDSR-MN4														●	●	16.4	9.41	5.76	0.8	4.5			
	1806PDSR-MN3														●	●	17.4	10.98	6.35	0.8	4.5			
	1806PDSR-MN4														●	●	17.4	10.98	6.35	0.8	4.5			
 BAMPR-XAF	BAMPR-XAF														●	●	25.5	10.5	7	-	-		E137~ E138	
 BAMPR-XAW	BAMPR-XAW														●	●	25.5	10	7	-	-		E137~ E138	
 BAMPR-XAWR	BAMPR-XAWR																25.5	10	7	-	-		E137~ E138	
 CDEW-NAF	1204R-NAF														●	●	12.7	9.525	4.76	-	4.4		E136	
	1204L-NAF																12.7	9.525	4.76	-	4.4			

strengthened Edge

● : Stock item