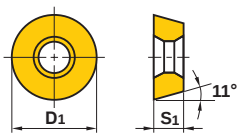
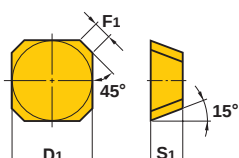
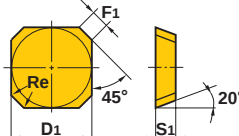
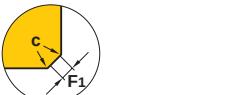
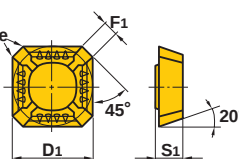
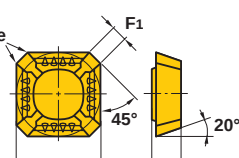
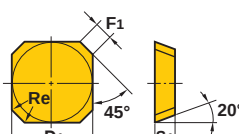


Work Material	P	Steel	 		 		 		 		 		Cutting Conditions (Guide):				
	M	Stainless Steel	 		 		 		 		 		●:Stable Cutting ●:General Cutting ✖:Unstable Cutting				
	K	Cast Iron	 		 		 		 		 						
	N	Non-ferrous Metal	 		 		 		 		 						
S	Heat-resistant Alloy, Titanium Alloy	 		 		 		 		 							
H	Hardened Materials	 		 		 		 		 							
Shape	Order Number	Class	Honing	Coated				Cermet	Carbide	Dimensions (mm)				Geometry			
				F7010	F7030	MC5020	VP15TF	AP20M	NX2525	NX4545	UTi20T	HTi10	D1		S1	F1	Re
	BRP K075	RPMW08T2M0E	M	E							●		8	2.78	—	—	
		08T2M0T	M	T				●					8	2.78	—	—	
		10T3M0E	M	E	●					★	●		10	3.97	—	—	
		10T3M0T	M	T				●					10	3.97	—	—	
		1204M0E	M	E	●			●		●	●	●	12	4.76	—	—	
		1204M0T	M	T				●		●			12	4.76	—	—	
		1606M0E	M	E	●			●		●	●		16	6.35	—	—	
		1606M0T	M	T				●					16	6.35	—	—	
Corner Angle 45° 	SDEN1203AEN	E	T						●				12.7	3.18	1.2	—	
LSE445 SE445 	SECN1203AFTN1	C	T						★				12.7	3.18	1.4	1.0	  ★ SEEN1203AFTN3 SEEN1203AFSN3
	SEEN1203AFFN1	E	F							●			12.7	3.18	1.4	1.0	
	1203AFEN1	E	E			●							12.7	3.18	1.4	1.0	
	1203AFTN1	E	T	●					●	●			12.7	3.18	1.4	1.0	
	★ 1203AFTN3	E	T	●					●				12.7	3.18	1.4	—	
	1203AFSN1	E	S	●	●								12.7	3.18	1.4	1.0	
	★ 1203AFSN3	E	S	●									12.7	3.18	1.4	—	
LSE445 SE445 	SEER1203AFEN-JS	E	E	●	●	●	●						12.7	3.18	1.4	1.0	
Corner Angle 45° 	SEER1204AFEN-JS	E	E	●									12.7	4.76	1.4	1.0	
SE545 	SEEN1504AFEN1	E	E				★						15.875	4.76	1.4	1.0	  ★ SEEN1504AFTN3
	1504AFTN1	E	T	●					●	●			15.875	4.76	1.4	1.0	
	★ 1504AFTN3	E	T	●					●				15.875	4.76	1.4	—	
	1504AFSN1	E	S	●	●								15.875	4.76	1.4	1.0	
	1504AFZN1	E	Z						●				15.875	4.76	1.4	1.0	