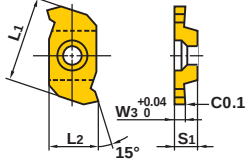
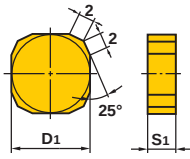
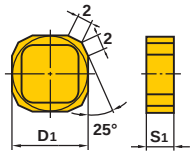
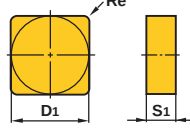
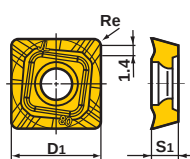
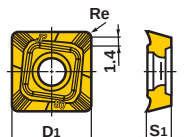
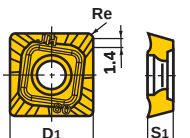


Material	P	Aço	           	           	           	           	           	           	Condições de Corte (Guia) :										
	M	Aço Inoxidável							● : Corte Estável ● : Usinagem Geral ✱ : Corte Instável										
	K	Ferro Fundido																	
	N	Metais Não-Ferrosos																	
	S	Ligas Resistentes ao Calor, Ligas de Titânio																	
H	Aço Endurecido																		
Formato	Referência para Pedido	Tolerância	Preparação	Com Cobertura			Cermet	Sem Cobertura	Dimensões (mm)						Geometria				
				F7030	MC5020	VP15TF	VP30RT	NX2525	NX4545	UTi20T	HTi10	L1	L2	D1		S1	W3	Re	
	STLG	SLG22120L	G	T							▲		13	7	—	2.7	1.2	—	
		22150L	G	T							▲		13	7	—	3	1.5	—	
		22200L	G	T							▲		13	7	—	3.5	2	—	
		38200L	G	T							▲		15.6	8	—	4	2	—	
		38300L	G	T							▲		15.6	8	—	5	3	—	
		38400L	G	T							▲		15.6	8	—	6	4	—	
	BN425 DN	SNC43B2G	C	F							●		—	—	12.7	4.8	—	—	
		43B2S	C	T ✱1							●	●	—	—	12.7	4.8	—	—	
		SNK43B2G	K	F							●	●	—	—	12.7	4.8	—	—	
		43B2S	K	T ✱1							●	●	—	—	12.7	4.8	—	—	
	BN425 DN	SNKF43B2S	K	T							●		—	—	12.7	4.8	—	—	
		SNMF43B2G	M	E		●							—	—	12.7	4.8	—	—	
		SNMN120408	M	E		●							—	—	12.7	4.78	—	0.8	
		120412	M	E		●							—	—	12.7	4.78	—	1.2	
	ASX400 L030	SOET12T308PEER-JL	E	E		●	●	●	●				—	—	12.7	3.97	—	0.8	
	ASX400 L030	SOGT12T308PEFR-JP	G	F							●		—	—	12.7	3.97	—	0.8	
	ASX400 L030	SOMT12T308PEER-JH	M	E		●	●	●	●				—	—	12.7	3.97	—	0.8	

*1 Classe UTi20T é "E".

INSERTOS DE FRESAMENTO
E DE FURAÇÃO