
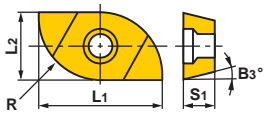

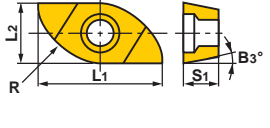

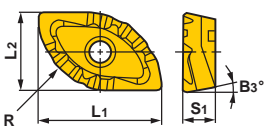

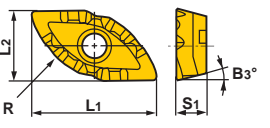

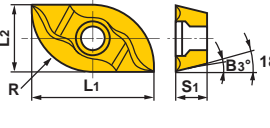

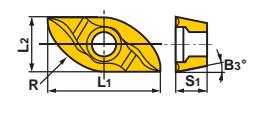


Material	P	Aço	Com Cobertura	VP15TF	VP20RT	VP30RT	Condições de Corte (Guia) :					Preparação :
	M	Aço Inoxidável					●	●	●	●	●	
Material	K	Ferro Fundido	Preparação	VP15TF	VP20RT	VP30RT	Dimensões (mm)					Geometria
	N	Metais Não-Ferrosos					L1	L2	S1	R	B3	
Material	S	Ligas Resistentes ao Calor, Ligas de Titânio	Tolerância	VP15TF	VP20RT	VP30RT	Dimensões (mm)					Geometria
	H	Aço Endurecido					L1	L2	S1	R	B3	
Formato	Referência para Pedido	Tolerância	Preparação	VP15TF	VP20RT	VP30RT	L1	L2	S1	R	B3	Geometria
SRM2 ^L114 	SRG16C	G	E	●			16	8.2	3.5	8	11°	
	20C	G	E	●			19	10.2	4.6	10	10°	
	25C	G	E	●			24	12.8	5.5	12.5	10°	
	30C	G	E	●			28	15.3	7	15	10°	
	32C	G	E	●			28	16.3	7	16	10°	
SRM2 ^L114 	SRG16E	G	E	●			13.5	6.7	3.5	8	11°	
	20E	G	E	●			15.5	8.5	4.6	10	9°	
	25E	G	E	●			20.5	10.2	5.5	12.5	9°	
	30E	G	E	●			25.2	12.2	7	15	9°	
	32E	G	E	●			26.1	13.1	7	16	9°	
SRM2&40 &50 ^L120 	* SRG40C	G	E	●	●	●	36	20.5	8.0	20	11°	
	* 50C	G	E	●	●	●	40	26	8.5	25	11°	
SRM2&40 &50 ^L120 	* SRG40E	G	E	●	●	●	32	16.6	8.0	20	11°	
	* 50E	G	E	●	●	●	35.8	20	8.5	25	11°	
SRM2 ^L114 	SRM16C-M	M	E	●			16	8.2	3.5	8	11°	
	20C-M	M	E	●			19	10.2	4.6	10	10°	
	25C-M	M	E	●			24	12.8	5.5	12.5	10°	
	30C-M	M	E	●			28	15.3	7	15	10°	
	32C-M	M	E	●			28	16.3	7	16	10°	
SRM2 ^L114 	SRM16E-M	M	E	●			13.5	6.7	3.5	8	11°	
	20E-M	M	E	●			15.5	8.5	4.6	10	9°	
	25E-M	M	E	●			20.5	10.2	5.5	12.5	9°	
	30E-M	M	E	●			25.2	12.2	7	15	9°	
	32E-M	M	E	●			26.1	13.1	7	16	9°	

\* embalagem com 2 insertos

INSERTOS DE FRESAMENTO  
E DE FURAÇÃO