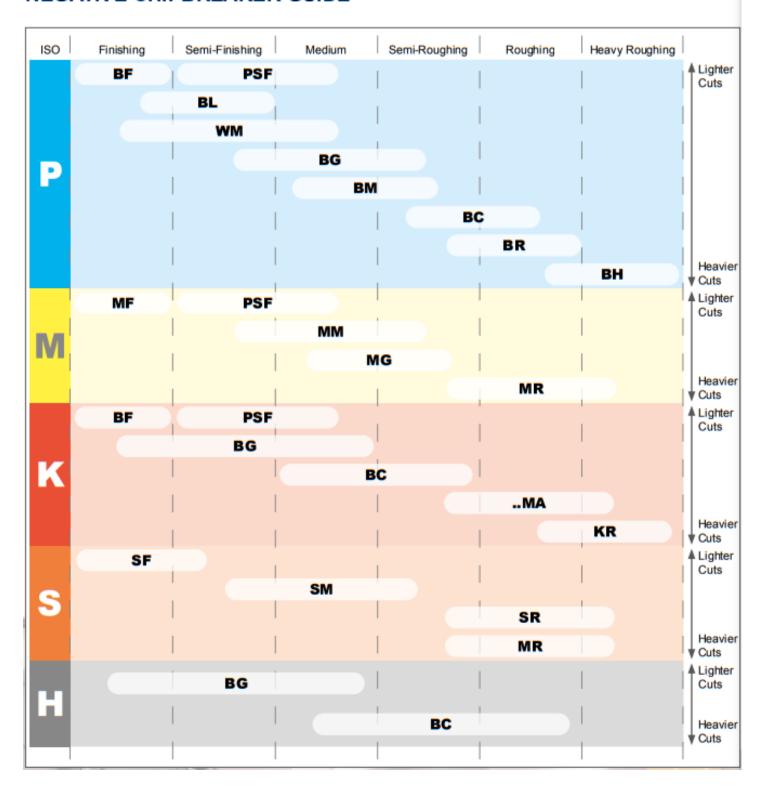
NEGATIVE CHIPBREAKER GUIDE



NEGATIVE CHIPBREAKER GUIDE

P	M	M K N S H NEGATIVE			P	М	K	N	s	H	NEGATIVE				
•	0					BF °S	Finishing		•			0		0.14 MF	Finishing of stainless steel
•						0.1 BL	Light cutting and sticky materials		•			0		0.17 MM	Medium cutting of stainless steel
•						0.13 BM	Medium cutting and unstable conditions		•			0		10° MG	Medium to difficult conditions in stainless steel and HRSA
•	0	•			•	0.23 BG	Medium cutting First choice		•			•		0.40 MR	Roughing of stainless steel and scale/skin HRSA
•		•			•	0.2 BC	Cast iron and medium roughing of steel	•	0					WM	Wiper geometry for improved surface finish in steel
•		•				0.35 BR	Roughing and interrupted cut	•	•	•				PSF	Cermet chipbreaker for semi-finishing to semi-medium cuts
•		•				0.32 BH	Heavy roughing					•		20° 5 0.40 Corner	Finishing of clean HRSA material
		•				MA	Cast iron heavy roughing Flat insert type		0			•		25 050 Come 15 050 Flank	Medium cutting of clean HRSA material
		•				\$/ 0.50 KR	Cast iron heavy roughing and interrupted cut		0			•		0.40 SR	Roughing of clean HRSA material

INSERT GRADE APPLICATION AREA

The charts below indicate grade selection in relation to cutting speed and feed rate

