





































































CODE	BLADE	DESCRIPTION	APPLICATION										MATERIALS							PICTURES					
			STRAIGHT EDGE	HOLE EDGE	OUTER EDGE	CROSS- HOLE BOTH EDGES	HOLE BACK-EDGE	HOLE INNER SURFACE	FLAT SURFACE	SHEET	INNER STRAIGHT	STEEL	ALUMINIUM	BRASS	COPPER	CAST IRON	STAINLESS STEEL	HARDENED STEEL	PLASTICS						
SAV1010	B10	HSS. Deburs materials with spiral chips.	✓	✓										✓	✓	✓									
SAV1010P	B10P	PVD Tin coated for high resistance to wear. B10 geometry.	✓	✓										✓	✓										
SAV1010S	B10S	Long-lasting. Cobalt-enriched. B10 geometry.	✓	✓										✓	✓	✓									
SAV1011	B11	Extra thin, HSS deburs holes with min diameter 2mm.	✓	✓										✓	✓	✓									
SAV1012	B12	Short-nosed, HSS.	✓	✓										✓	✓	✓									
SAV1020	B20	HSS. Rotates clockwise & counter-clockwise.	✓	✓												✓	✓								
SAV1030	B30	Simultaneously deburs the inside & outside of holes up to 4mm thick.				✓								✓	✓	✓									
SAV1060	B60	HSS. Removes burrs from back-edge of holds up to 20mm thick.					✓							✓	✓	✓									
SAV1001	B1	Long-lasting. Cobalt-enriched. Deburs materials with spiral chips.	✓	✓										✓	✓	✓									
SAV1140	C40	Small, 4mm, triangular HSS scraper for precision work.					✓	✓	✓					✓	✓	✓	✓	✓	✓	✓	✓	✓			
SAV1142	C42	Standard size, 8mm, triangular HSS scraper.					✓	✓	✓					✓	✓	✓	✓	✓	✓	✓	✓	✓			
SAV1160	C60	Double-sided, 4.8mm, triangular scraper.					✓	✓	✓					✓	✓	✓	✓	✓	✓	✓	✓	✓			
SAV1200	D80	Solid carbide, 6 cutting edges. Scrapes surfaces and deburs sheetmetal up to 4mm thick.								✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓			
SAV1295	E10	Long-lasting, cobalt-enriched for materials with spiral chips. Ideal for heavy duty jobs.	✓	✓										✓	✓	✓									
SAV1300	E100	Heavy-duty HSS. Deburs materials with spiral chips.	✓	✓										✓	✓	✓									
SAV1300P	E100P	PVD Tin coated for high resistance to wear. E100 geometry.	✓	✓										✓	✓										
SAV1300S	E100S	Long-lasting, cobalt-enriched. E100 geometry.	✓	✓										✓	✓	✓									
SAV1310	E110	E shaft, B10 cutting edge for materials with spiral chips. Deburs holes with min. diameter 2mm.	✓	✓										✓	✓	✓									
SAV1315	E111	thin-nosed, HSS. Deburs holes with min. diameter 1.5mm.	✓	✓										✓	✓	✓									
SAV1317	E120	Eshaft, B20 cutting edge for materials with powdery chips. Rotates clockwise & counter-clockwise.	✓	✓												✓	✓								
SAV1320	E200	HSS for materials with powdery chips. Rotates clockwise & counter-clockwise.	✓	✓												✓									
SAV1320S	E200S	Long lasting, cobalt enriched, E200 geometry.	✓	✓												✓									
SAV1330	E300	HSS for materials with spiral chips. Simultaneously deburs the inside & outside of holes up to 6mm thick.				✓								✓	✓	✓									
SAV1350	E350	HSS for materials with powdery chips. Rotates clockwise & counterclockwise.	✓	✓												✓	✓								
SAV1355	E400	HSS. Mini no-rotating triangular scraper.	✓	✓			✓	✓						✓	✓	✓	✓	✓	✓	✓	✓	✓			
SAV1360	E600	HSS. Removes burrs from back-edge of holes up to 20mm thick.					✓							✓	✓	✓									
SAV1370	E700	HSS for materials with spiral chips. Excellent for deburring & scraping inside thick-walled holes and cross-holes.					✓	✓						✓	✓	✓									
SAV1410	F12	Countersink for hole-edges with up to 12mm diameter.		✓										✓	✓	✓	✓	✓	✓	✓	✓	✓			
SAV1420	F20	Countersink for hole-edges with up to 20mm diameter.		✓										✓	✓	✓	✓	✓	✓	✓	✓	✓			
SAV1430	F30	Countersink for hole-edges with up to 30mm diameter.		✓										✓	✓	✓	✓	✓	✓	✓	✓	✓			
SAV1510	F26X	Excellent for external chamfering of pipes, tubes & other items with up to 26mm diameter.			✓									✓	✓	✓	✓	✓	✓	✓	✓	✓			
SAV1610	G10	HSS. Deburs slots up to 15mm wide.												✓	✓	✓	✓	✓	✓	✓	✓	✓			
SAV1630	G30	HSS, 3 cutting corners. Cleans corners & removes radii after machining for smooth flush mating of adjoining faces.												✓	✓	✓	✓	✓	✓	✓	✓	✓			
SAV1710	L10	HSS, 4 cutting edges. Deburs external edges, OD 20mm & up. 'A' side for materials with spiral chips, 'B' side for powdery chips.			✓									✓	✓	✓	✓	✓	✓	✓	✓	✓			
SAV1810	R10	Double-sided, round HSS blade. 'A' side deburs materials with spiral chips, 'B' side deburs materials with powdery chips.	✓											✓	✓	✓	✓	✓	✓	✓	✓	✓		