Blade Name	Ordering Number	Description	Blade (Work Direction Shown)	Applications										Materials									
				Straight Edge	Hole Edge	Outer Edge	Cross-Hole Both Edges	Hole Back-Edge	Hole Inner Surface	Flat Surface	Sheet	Slot/Keyway	Inner Straight Corners	Steel	Aluminum	Copper	Brass	Cast Iron	Stainless Steel	Hardened Steel	Plastics	Carbide & Glass	Wood
E100	151-29034	Heavy-duty HSS. Deburrs materials with spiral chips.	★	●	●									●	●	●					●		
E100C	151-29035	Wear resistant carbide. E100 geometry.		●	●															●	●		
E100D	151-29036	Diamond-coated. E100 geometry.		●	●																	●	
E100L	151-29098	E100 for left-handed users.		●	●									●	●	●					●		
E100P	151-29037	PVD TiN coated for high wear resistance. E100 geometry.		●	●									●	●				●		●		
E100PL	151-00022	Coated for left-handed users.		●	●									●	●				●		●		
E100S	151-29211	Long-lasting, cobalt-enriched. E100 geometry.		●	●									●	●	●			●		●		
E110	151-29038	E shaft, B10 cutting edge for materials with spiral chips. Deburrs holes with min. diameter 0.08" (2 mm).		●	●									●	●	●			●		●		
E110P	151-29039	PVD TiN coated for high wear resistance. E110 geometry.		●	●									●	●				●		●		
E111	151-29109	Thin-nosed, HSS. Deburrs holes with min. diameter 0.06" (1.5 mm).		●	●									●	●	●					●		
E111P	151-00099	PVD TiN coated for high wear resistance. E111 geometry.		●	●									●	●	●					●		
E120	151-29058	E shaft, B20 cutting edge for materials with powdery chips. Rotates clockwise & counterclockwise.		●	●												●	●			●		
E200	151-29040	HSS for materials with powdery chips. Rotates clockwise & counterclockwise.	★	●	●												●	●			●		●
E200P	151-29099	PVD TiN coated for high wear resistance. E200 geometry.		●	●												●	●			●		●
E200S	151-00107	Long lasting, cobalt enriched. E200 geometry.		●	●												●	●			●		●
E200C	151-29041	Wear resistant carbide. E200 geometry.		●	●												●	●		●	●		●
E250	151-29106	Specially designed for plastics. Very thin, heavy duty.		●	●									●	●	●					●		
E300	151-29042	HSS for materials with spiral chips. Simultaneously deburrs the inside and outside of holes up to 0.24" (6 mm) thick.	★				●							●	●	●							
E300P	151-29227	PVD TiN coated for high wear resistance. E300 geometry.					●							●	●	●			●		●		
E320	151-29043	HSS for materials with powdery chips. Simultaneously deburrs the inside and outside of holes up to 0.24" (6 mm) thick. Rotates clockwise & counterclockwise.					●										●	●			●		●
E350	151-29044	HSS for materials with powdery chips. Rotates clockwise & counterclockwise.		●	●												●	●			●		
E400	151-29233	Mini triangular scraper.		●					●	●				●	●	●	●	●	●		●		●
E450	151-29234	The 4 in 1 blade.		●							●			●	●	●	●	●	●		●		
E500C	151-29111	Carbide tipped scriber. Can be reground.								●				●	●	●	●	●	●	●	●	●	
E600	151-29045	HSS. Removes burrs from back-edges of holes up to 0.78" (20 mm) thick.	★					●						●	●	●					●		
E601	151-29046	Extra-long HSS. Removes burrs from back-edges of holes up to 1.57" (40 mm) thick.						●						●	●	●					●		
E604	151-29231	Cross-hole, back-edge with short nose.						●						●	●	●					●		
E700	151-29047	HSS for materials with spiral chips. Excellent for deburring & scraping inside thick-walled holes and cross-holes.							●					●	●	●					●		
E707	151-29232	Contour Cleaner.			●									●	●	●	●	●	●	●	●		
E720	151-29048	HSS for materials with powdery chips. Excellent for deburring & scraping inside thick-walled holes and cross-holes. Rotates clockwise & counterclockwise.							●								●	●			●		●
E750	151-29113	HSS specially designed for deburring rubber & soft plastics without poking or sticking into workpiece.		●	●																●		
E755	151-29085	HSS for deburring corner-edges of 0.04" (1 mm) high steps.		●							●			●	●	●	●	●	●		●		
E800	151-29018	HSS for materials with spiral chips. Removes burrs from corner-edges of shallow steps.		●	●									●	●	●			●		●		
E10	151-29216	Long-lasting, cobalt-enriched for materials with spiral chips. Ideal for heavy duty jobs.		●	●									●	●	●			●		●		
ES10	151-29105	HSS durable blade. S10 geometry.		●	●									●	●	●					●		