




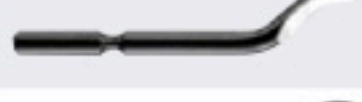





▶ Deburring blade

Design:

- shank \varnothing 3.2 mm
- for blade holder EL 0200GT and handles SG 3000GT, EL 2100GT

Item no.	565140 Type E/BC/BO \varnothing 3.2 mm	Design	Product image
GT-E100	●	HSS blade for heavy deburring work on steel, aluminium and plastic (\varnothing 3,2 mm)	
GT-E100L	●	GT-E100 for left-handers	
GT-E100TIN	●	GT-E100 TIN-coated extended service life	
GT-E100C	●	GT-E100 with carbide cutting edge for stainless steel and some plastics	
GT-E100S	●	HSS-Co blade for wear resistance	
GT-E101	●	Blade with thick shank and thin cutting edge for steel, aluminium and plastics	
GT-E101L	●	GT-E101 for left-handers	
GT-E101TIN	●	GT-E101 TIN-coated for extended service life	
GT-E150	●	HSS blade with thick shank and thin cutting edge for small bores from \varnothing 1,2 mm	

Item no.	565140 Type E/BC/BO \varnothing 3.2 mm	Design	Product image
GT-E200	●	HSS blade for heavy deburring work on brass and cast iron	
GT-E200C	●	GT-E200 with carbide cutting edge for stainless steel and some plastics	
GT-E202	●	HSS blade with thick shank and thin cutting edge for brass and cast iron	
GT-E300	●	HSS blade for simultaneous removal of strong inner and outer burrs at bores in sheets and pipes	
GT-E350	●	HSS blade for strong burrs on straight edges	
GT-E600	●	HSS blade for strong burrs on cross holes	
GT-BC1000	●	Patented HSS blade for internal threads for cleaning and deburring from \varnothing 9 mm	
GT-BO1000	●	Patented HSS blade for punctures up to 3 mm on the inner diameter.	