Tungsten Carbide Burrs

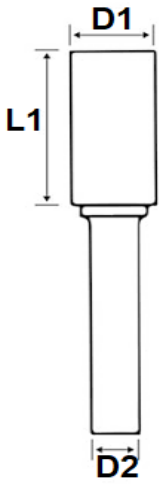
Safety

TC Burrs perform best between 350-600m/min, this giving the optimum balance between stock removal, surface finish, cutting temperature.

NB! Excess speed is dangerous and may result in chipping and breaking
NEVER USE TC BURRS AT SPEEDS IN EXCESS of 600m/min!
Burrs are direction sensitive.
Use in accordance to ANSI B7.1.

TC Burrs are available in a range of different cutting teeth.

DESCRIPTION	Size D1-L1-D2	
Shape A – Cylindrical (Excluding end-cut)	06-16-06	
	10-20-06	
	12-25-06	
Shape B – Cylindrical (Including end-cut)	03-12-03	
	06-16-06	
	10-20-06	
	12-25-06	
Shape C – Cylindrical Ball Nose	06-16-06	
	10-20-06	
	12-25-06	
	16-25-06	
	12-25-06 with 220mm long shank	
Shape D-Ball	06-06-06	
	10-10-06	
	12-12-06	
Shape F-Round Tree	06-16-06	
	10-20-06	
	12-25-06	
Shape G-Pointed Tree	06-16-06	
	10-20-06	
	12-25-06	
	12-25-06 12-25-06 with 220mm long shank	
Shape L-Ball Nose Cone 14 degree	10-30-06	
	12-30-06	
Shape M-Cone	06-16-06	
	10-20-06	
	12-25-06	
Shape N-Inverted Cone-End	06-06-06	
	12-12-06	



Typhoon TC Burrs are available in assorted sets.