



# Data Sheet

## SC-5 INOX Carbide burs for Stainless steel, Chrome and nickel steels



### Applications

- Stainless steel ●
- Chrome and nickel steels ●

Inox range burs have specially designed geometry to suit the growing market demands for stainless steel applications. This line of burs is a cost effective alternative to standard solutions due to the greater rate of stainless steel stock removal and on ferritic, austenitic & martensitic based materials. Some features and benefits are:

- Developed cutting geometry generates high stock removal on Inox components
- High performance grinding ensures production savings and reduced downtime
- The cutting geometry reduces heat build up at the cutting edge and workpiece
- CNC machined burs have a high consistent quality
- Manufactured to strict quality control standards and incorporates 100% inspection of brazed joints

Diameter/Inch	Length/Inch	Shaft diameter/Inch	Height/Inch	Cut	Max. RPM	structural shape	Shaft length/Inch	Cat.number
1/2	2-5/16	1/4	1	double serration	35,000	ball nosed cylinder	1-3/4	354150