

INOX - SYNOPSIS



Introduction:

- New cut style for machining Stainless steel materials

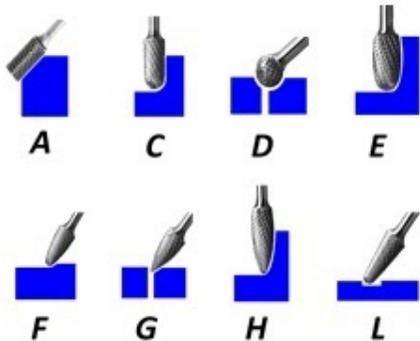
Features & Benefits:

- Developed cutting geometry - generating high stock removal on Inox components
- High performance grinding - ensuring production savings and reduced downtime
- Specifically developed Inox cutting geometry - reducing heat build up at the cutting edge and work-piece
- In excess of 35% more stock removal compared to conventional bur geometry
- CNC Machined - high consistent quality
- Manufactured to strict quality control standards - Incorporates 100% inspection of brazed joints
- Combination of ATA air tool with INOX cut geometry - gives a guaranteed smoother grinding operation



Range Details:

- 8 shapes available



- 37 different diameter configurations
- 5 pcs bur kits available

Industry target:

- Construction
- Marine
- Aerospace
- Foundries

Applications

- Heavy stock removal on austenitic & corrosion resistant steels