

# STANDARD CUT - SYNOPSIS



## Introduction:

- Bur geometry designed for general purpose applications

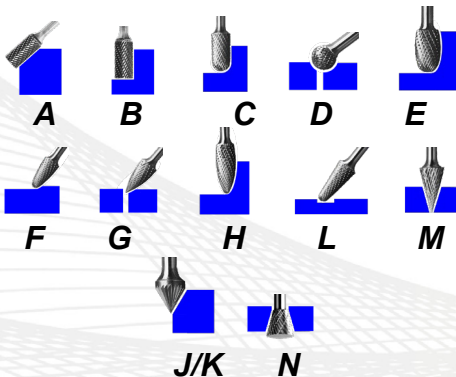
## Features & Benefits:

- Advanced cutting geometry
  - Allowing rapid stock removal on ferrous materials
  - Increasing production output
  - Resulting in a smoother operation
- CNC machined - high consistent quality
- Manufactured to strict quality control standards - incorporates 100% inspection of brazed joints
- Combination of ATA air tool with standard cut geometry - gives a guaranteed smoother grinding operation



## Range Details:

- 12 shapes available



## Industry target:

- Aerospace
- Automotive
- Railway
- Marine
- Foundries
- Die & mold
- Power Generation
- Oil & Gas

## Applications

- Rapid stock removal on a broad spectrum of materials e.g. steels, copper, cast irons & nickel alloys