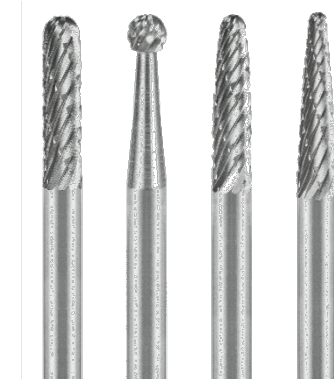


⦿ **Introduction:**

- New cut style for machining Nickel and Titanium alloys

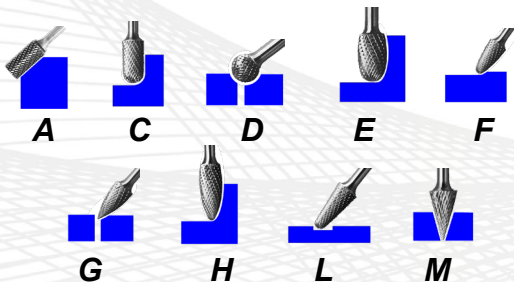
⦿ **Features & Benefits:**

- Developed cutting geometry offers
  - Precise control
  - High stock removal
  - Improved surface finish
  - Increased tool life
  - Faster cutting action
- High performance grinding - ensuring production savings and reduced downtime
- CNC Machined - high consistent quality
- Combination of ATA Pencil Grinders with the Aerospace cut geometry
  - Gives a guaranteed smoother grinding operation
  - Maximises productivity



⦿ **Range Details:**

- 9 shapes available
- 10 Part numbers



⦿ **Industry target:**

- Power Generation
  - Gas Turbine
  - Steam Turbine
  - Wind Turbine
- Aerospace
  - Civil
  - Defence
  - Space

⦿ **Component applications**

- Refurbishment & Repair
- Deburring
- Chamfering