KENNEDY®

Order Code:
KEN-100-0018K

ISO8/DIN4973 ROUGH BORING 16 x 16 RH BORE 27mm K20

These rough boring brazed tools are carbide tipped and designed for internal turning and heavy-duty boring operations on conventional lathes. Manufactured to ISO8/DIN4973 standards, these tools provide stable cutting performance, efficient chip removal and consistent bore accuracy. K20 grade tools are ideal for machining cast iron, non-ferrous metals and general workshop materials, delivering a strong balance of wear resistance and toughness at moderate cutting speeds. P30 grade tools are engineered for heavy duty boring of steels, including interrupted cuts at lower speeds and higher feed rates.



Features and Benefits

- Manufactured to ISO8/DIN4973 standards for consistent geometry
- Carbide tipped brazed construction for durability and extended tool life
- Designed for rough internal boring on conventional lathes
- Available in K20 and P30 grades to suit cast iron, non-ferrous metals and steel
- Multiple shank sizes to cover a wide range of bore diameters

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