KENNEDY®

Order Code:
KEN-100-0007W

ISO4/DIN4976 RECESSING TOOL 16 x 16 CUT 16 K20

These recessing brazed turning tools are carbide tipped and engineered for precision grooving and recessing operations on conventional lathes. Designed to ISO4/DIN4976 standards, these tools deliver consistent cutting geometry and reliable performance in workshop and production environments. The K20 grade carbide tip offers an excellent balance of wear resistance and toughness, making it ideal for machining cast iron, non-ferrous metals and similar materials at moderate cutting speeds. Suitable for outer diameter work, internal features, end faces and groove creation, these brazed tools provide dependable material removal with a quality surface finish.



Features and Benefits

- K20 grade carbide tip combines wear resistance with toughness for reliable performance in general-purpose machining
- ISO4/DIN4976 standard design ensures accurate geometry and consistent results on manual and conventional lathes
- Optimised for recessing and grooving to deliver clean profiles and improved surface finish
- Suitable for cast iron and non-ferrous materials to increase application versatility
- Designed for moderate speeds and higher feed rates to support productive roughing operations

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