KENNEDY®

Order Code:
**KEN-100-0026C**

# DIN 282 EXTERNAL THREADING TOOL 16 x 16 RH P30 60`

These external threading brazed carbide tools are designed for accurate 60-degree thread cutting on conventional lathes, delivering clean, consistent thread profiles across a wide range of materials. Ideal for producing metric and unified external threads, they combine a precision ground cutting geometry with a robust steel shank to ensure stable performance and reliable dimensional control. The brazed carbide tip offers excellent wear resistance and edge strength, making these tools suitable for general purpose machining of cast iron and non-ferrous materials as well as heavy duty steel applications, including interrupted cuts at lower speeds and higher feed rates. Engineered for durability and dependable results, they provide efficient chip formation, extended tool life and safe, controlled threading in workshop and production environments.



**Features and Benefits**

- 60-degree threading geometry ensures accurate, repeatable external thread forms
- Brazed carbide tip enhances wear resistance and prolongs service life
- Suitable for steel, cast iron and non-ferrous materials increases application versatility
- Strong steel shank improves rigidity and reduces vibration during threading

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