KENNEDY®

Order Code:
KEN-100-0009B

ISO5/DIN4977 CRANKED FACING TOOL 16 x 16 RH K20

These cranked facing brazed turning tools are carbide tipped lathe tools designed for accurate facing, external turning and general machining on conventional lathes. Manufactured to ISO5/DIN4977 standards, these tools provide consistent geometry and dependable cutting performance in workshop and production environments. Available in both K20 and P30 carbide grades, they offer versatility across a wide range of materials. K20 grade is ideal for cast iron and non-ferrous metals, delivering a strong balance of wear resistance and toughness at moderate speeds and higher feed rates. P30 grade is suited to heavy duty turning and boring of steels, including interrupted cuts at lower speeds and demanding feeds. With right-hand and left-hand options, these brazed tools ensure efficient material removal, stable cutting action and a quality surface finish.



Features and Benefits

- ISO5/DIN4977 standard design ensures precise cutting geometry and reliable machining accuracy
- Cranked facing profile supports effective end facing and external turning operations
- Brazed carbide tip construction enhances tool life and consistent edge retention

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