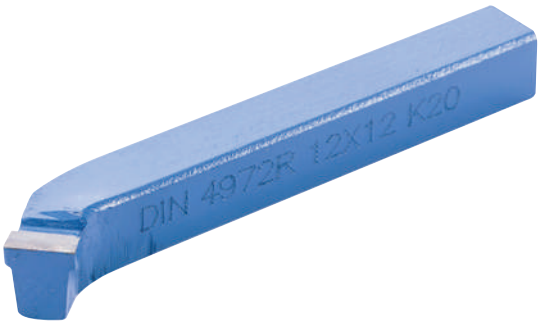
KENNEDY®

Order Code:
KEN-100-0002H

ISO2/DIN4972 CRANKED TURN AND FACING TOOL 12 x 12 RH K20

These ISO2 cranked turning and facing tools are engineered for precise external turning and facing operations on lathes, particularly where additional clearance is required near shoulders. The cranked shank design improves tool access and control, helping achieve accurate finishes in confined or stepped workpieces. Featuring brazed carbide cutting tips, these tools deliver reliable performance, strong edge stability and consistent results across a wide range of machining tasks. Suitable for heavy duty turning, boring and facing, these turning and facing tools perform effectively at low cutting speeds, high feed rates and during interrupted cuts.



Features and Benefits

- Cranked shank design provides improved clearance near shoulders for precise facing and turning
- Brazed carbide cutting tips deliver consistent cutting performance and extended tool life
- Suitable for heavy duty machining at low speeds and high feed rates for demanding applications
- Effective on interrupted cuts to maintain stability and surface finish quality
- Versatile carbide grades support machining of steel, cast iron and non-ferrous materials

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