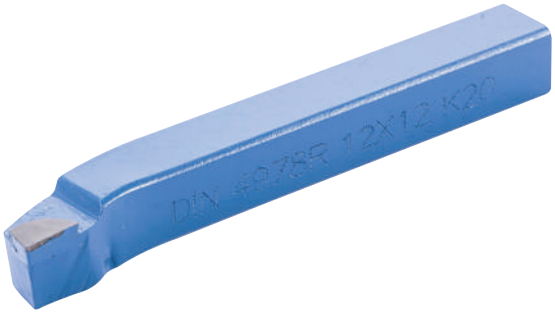
KENNEDY®

Order Code:
KEN-100-0005P

ISO3/DIN4978 CRANKED KNIFE TOOL 12 x 12 RH K20

These ISO3 cranked knife brazed turning tools are precision carbide tipped lathe tools designed for reliable external turning, facing and general machining. Manufactured to ISO3/DIN4978 standards, these right-hand tools provide consistent cutting geometry and dependable performance across a wide range of materials. The brazed carbide tip delivers excellent wear resistance and edge retention, making them ideal for both general-purpose machining of cast iron and non-ferrous metals, as well as heavy duty steel turning applications. Suitable for roughing at moderate speeds or handling interrupted cuts with high feed rates, these tools offer a cost-effective solution for workshop and production environments. Engineered for strength, stability and surface finish quality, they support efficient material removal while maintaining dimensional accuracy and operational safety



Features and Benefits

- Brazed carbide cutting tip provides dependable wear resistance and extends tool life
- ISO3/DIN4978 standard geometry ensures accurate fitment and consistent cutting performance on conventional lathes
- Cranked knife design supports efficient external turning and facing with an improved chip flow
- Suitable grades for cast iron, non-ferrous metals and heavy-duty steel turning to maximise application versatility
- Designed for moderate speeds, high feed rates and interrupted cuts to enhance productivity and material removal rates

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