KENNEDY®

Order Code:
KEN-100-0000N

ISO1/DIN4971 BAR TURNING TOOL 12 x 12 RH K20

These ISO1 bar turning tools are designed for reliable external longitudinal turning of cylindrical workpieces on lathes, delivering consistent performance in demanding machining applications. Featuring a straight shank design with a brazed carbide tip, these turning tools offer excellent edge stability, controlled material removal and dependable surface finishes. Suitable for heavy duty turning and boring operations, the tools perform effectively on all classes of steel, including interrupted cuts at low speeds and high feed rates. Each turning tools' robust construction supports safe, precise machining across outer diameters, faces and general turning tasks, making them a dependable choice for workshops requiring durability, accuracy and predictable cutting performance.



Features and Benefits

- Brazed carbide cutting tips deliver high wear resistance and extend tool life
- P30 carbide grade supports heavy duty turning on all steel types
- Straight bar design enables stable, controlled external longitudinal turning
- Effective at low speeds and heavy feeds for demanding and interrupted cuts
- Rigid construction improves safety, accuracy and surface finish quality

Cromwell Group Ltd,
Leicester, LE18 2FS, England
cromwell.co.uk