KENNEDY®

Order Code:
KEN-100-0021A

ISO9/DIN4974 INSIDE CORNER 12 x 12 RH BORE 21mm K20

These ISO9 inside corner brazed carbide turning and boring tools are engineered for accurate internal machining on manual and conventional lathes. Designed for forming clean internal corners, shoulders and stepped bores, they deliver consistent cutting performance across a wide range of materials. The brazed carbide tip provides excellent edge strength and wear resistance, while the rigid steel shank ensures stability and vibration control during demanding internal operations. Suitable for both general purpose and heavy duty machining, these tools perform reliably when boring steel, cast iron and non-ferrous materials, including applications involving interrupted cuts.



Features and Benefits

- Brazed carbide cutting tip delivers durable cutting edges and consistent internal machining performance
- Rigid steel shank improves stability and reduces vibration for greater accuracy
- Suitable for inside corner and shoulder machining enables precise internal profiles and clean finishes
- Compatible with a wide range of materials increases versatility across turning and boring tasks
- Designed for interrupted and heavy cutting conditions supports reliable performance in demanding applications

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