KENNEDY®

Order Code:
KEN-100-0023D

ISO10/DIN4975 STRAIGHT FINISHING 16 x 16 RADIUS 0.4 K20

These ISO10 straight finishing brazed carbide turning tools are designed for precise external machining on conventional and manual lathes. Featuring a 0.4 mm nose radius for improved surface finish and controlled chip formation, they are ideal for finishing passes on steel, cast iron and non-ferrous materials. The brazed carbide tip delivers excellent wear resistance and edge stability, supporting both general purpose and heavy-duty applications, including interrupted cuts and higher feed rates where required. A rigid steel shank enhances tool stability, minimises vibration and promotes consistent dimensional accuracy. Suitable for machining outer diameters, shoulders and faces, these finishing tools provide dependable performance, extended tool life and reliable results.



Features and Benefits

- 0.4 mm nose radius improves surface finish and supports accurate finishing operations
- Brazed carbide tip enhances wear resistance and prolongs tool life
- Suitable for steel, cast iron and non-ferrous materials increases machining versatility
- Rigid steel shank reduces vibration for improved stability and dimensional control
- Capable of handling heavy duty and interrupted cutting conditions supports reliable performance under load

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