KENNEDY®

Order Code:
KEN-100-0024Y

DIN 263 INTERNAL UNDERCUT 16 x 16 RH WIDTH 5 K20

These internal undercut brazed carbide turning tools are engineered for precision internal grooving and relief operations on conventional lathes. Designed for producing accurate internal undercuts, recesses and relief grooves, they deliver clean profiles and consistent dimensional control. The brazed carbide tip provides excellent wear resistance and cutting edge strength, supporting both general purpose machining of cast iron and non-ferrous materials and heavy-duty steel applications, including interrupted cuts. A robust steel shank enhances rigidity, reduces vibration and promotes safe, stable cutting performance at moderate speeds and higher feed rates.



Features and Benefits

- Precision internal undercut geometry ensures accurate grooves and relief features
- Brazed carbide tip increases wear resistance and extends tool life
- Suitable for steel, cast iron and non-ferrous materials provides broad machining capability
- Rigid steel shank minimises vibration for improved surface finish and dimensional stability
- Designed for moderate speeds and higher feed rates supports productive machining

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