KENNEDY®

Order Code:
KEN-100-0014C

ISO7/DIN4981 PARTING OFF 16 x 10 RHINS WIDTH 4mm K20

These parting off brazed tools are precision carbide tipped and designed for accurate cut-off and grooving operations on conventional lathes. Manufactured to ISO7/DIN4981 standards, these tools provide consistent geometry, reliable chip control and stable cutting performance in both workshop and production environments.



Features and Benefits

- ISO7/DIN4981 standard design for consistent tool geometry and reliable performance
- Carbide tipped brazed construction for durability and extended
- tool life
- Multiple shank sizes and blade widths to cover varied parting requirements
- Designed for stable, precise parting and grooving with dependable surface finish

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