KENNEDY®

Order Code:
KEN-106-5978Q

SER1616H16 SIZE 16 EXTERNAL THREADING TOOL HOLDER

Indexable Threading External Toolholders are engineered for precise external threading in CNC and lathe operations. They use a secure screw clamp system to ensure stability and accuracy during cutting. The 1.5° helix angle supports smooth chip flow and consistent thread quality. Suitable for use in metalworking, automotive, aerospace, and manufacturing environments, they deliver reliable performance in demanding applications.



Features and Benefits

- Screw clamp design holds inserts firmly under cutting pressure
- 1.5° helix angle enhances chip evacuation and cut smoothness
- Minimizes vibration for cleaner, more accurate threads
- Built for tough industrial use and extended tool life
- Suitable for high-precision CNC and lathe applications

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