KENNEDY
QUALITY INDUSTRIAL TOOLING

DATA SHEET

Edge Finder Body - Metric

This cylinder type edge finder is designed for fast, accurate work location. Made from tool steel and hardened all over, they can be used on flat surfaces, straight edges, shoulders, grooves, studs, dowels, centre points and scribed lines.

Features and Benefits

- Manufactured from hardened tool steel making for a highly resilient product
- Works on a variety of surfaces for versatility
- Highly accurate for optimum results

Technical Specifications:

- Stem type: Parallel-ended
- Diameter: 10mm
- Shank diameter: 10mm
- Length: 75mm



Typical Applications

- Automotive
- Engineering
- Manufacturing

Order Code
KEN-518
-1420K

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