DATA SHEET

Product Code: KEN0306270K
Brand : Kennedy-Pro

250mm (10") Round Second Engineers File with Handle

Product Information :

Fitted with ergonomically designed handles for a comfortable improved grip, these round files are manufactured from T12 CH-Moly alloy tool steel, hardened and tempered. Supplied in a woven wallet for easy storage. Available in a range of sizes to suit your requirements, the file can be used on both ferrous and non-ferrous metals.

Features and Benefits
- Blades are manufactured from CH-moly alloy tool steel for durability
- Hardened and tempered for ultimate resilience
- Can be used on both ferrous and non-ferrous metals for versatility of use
- Supplied in a woven wallet for easy storage and to protect your tool
- Ergonomically designed handles are designed for user comfort and control
- Available in a variety of sizes to suit your needs

Typical Applications
- Engineering
- Construction
- Automotive

Standards
- BS498:1990 and American Federal Standard GGG-F325B

EAN Code - 5036140328211



PRODUCT ATTRIBUTES

File Thickness	- 8.5mm
Handle Material	- Plastic
Material Application	- Non-Ferrous Metals
Overall Length	- 250mm
Product Type	- Engineers File
Standards Met	- Manufactured to BS498:1990
Standards Met	- Manufactured to American Federal Standaed GGG-F325B
Type	- Round
Type of Cut	- Second

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