

PRODUCT INFORMATION SHEET

Triangular metal file



Description

A precision triangular file designed for manual metalworking and working on hard synthetic materials. Type of teeth: 2 (medium). For use in industry and craft. Ideal for working on flat surfaces, angles, bends, and notches.

Characteristics

- made of high quality T12 alloy steel
- 200 mm long blade
- precise and even cut structure
- efficient and durable
- bi-material, profiled ergonomic handle for comfortable grip and use of the tool
- hanging hole

Technical data

| | |
|---|--|
|  | 200 mm |
|  | 1 pc |
|  | 10 pcs |
|  | alloy steel T12 bi-material handles |

| | | |
|--|---|---|
|  |  |  |
| 200 mm | HT3B804 | 5901867175885 |

