Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



PFERD DIAMOND ENGINEER'S FILE LENGTH 200 MM CROSS-SECT. 22.5 X 5.5 MM CUT D151 2-COMPONENT ERGO

SKU: 4007220017203

1,00 ST Diamond engineer's file length 200 mm cross-sect. 22.5 x 5.5 mm cut D151 2-component Ergo

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Categories: Engineer's files, Files

Product Features: Length: 200 mm
Cross section: 22,5 x 5,5 mm
Cut: D151
Brand: PFERD

Scope of delivery:
1,00 ST Diamond engineer's file length 200 mm cross-sect. 22.5 x 5.5 mm cut D151 2-component Ergo |

PRODUCT DESCRIPTION

Taper square
- With an ergonomic file handle
- Shape A
- Suitable for smoothing, deburring, surface machining, edge machining (chamfering and rounding removing oxide layers, cleaning, smoothing all types of materials, such as super alloys based on nickel or titanium, non-ferrous metal, glass, carbide, steel, cast steel, steel materials with a hardness over 54 HRC, tool steels, abrasive materials, technical ceramics Further technical information:
- Handle: 2-component Ergo

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.

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