

Diamond handy files

Diamond handy files have a forged shank which allows the use without an additional handle.

PFERDVALUE:



| Profile | Cross section with coating [mm] | Overall length [mm] | Coating length [mm] | Grit size | | Description |
|--------------|---------------------------------|---------------------|---------------------|-------------|--------|---------------|
| | | | | D 126 | D 181 | |
| | | | | EAN 4007220 | | |
| hand | 10.3 x 2.8 | 215 | 100 | 017302 | 535455 | 1 DF 2601 ... |
| half-round | 12.5 x 3.8 | 215 | 100 | 017319 | 535462 | 1 DF 2602 ... |
| three square | 10 | 215 | 100 | 017326 | 535479 | 1 DF 2607 ... |
| square | 5.5 x 5.5 | 215 | 100 | 017333 | 535486 | 1 DF 2608 ... |
| round | 6.7 | 215 | 100 | 017340 | 535493 | 1 DF 2610 ... |

Diamond handy file sets

Diamond handy file sets are supplied in a sturdy, practical plastic box which protects the tools from damage. This is ideal for keeping in the tool trolley or workbench.

Contents:

1 piece each:

- DF 2601 (hand)
- DF 2602 (half-round)
- DF 2607 (three square)
- DF 2608 (square)
- DF 2610 (round)

PFERDVALUE:



| Grit size | | Description |
|-------------|--------|---------------|
| D 126 | D 181 | |
| EAN 4007220 | | |
| 017357 | 535585 | 1 DF 2627 ... |

Conical diamond files

Conical diamond files

The conical diamond files are used on particularly narrow, deep contours in toolmaking. Because of the forged shank, they can be used without a handle.



| Width A [mm] | Thickness B [mm] | Thickness B ₁ [mm] | Overall length [mm] | Coating length [mm] | Grit size | | | Description |
|--------------|------------------|-------------------------------|---------------------|---------------------|-------------|--------|--------|---------------------------|
| | | | | | D 46 | D 91 | D 126 | |
| | | | | | EAN 4007220 | | | |
| 4.0 | 2.0 | 0.5 | 170 | 50 | 070635 | 070659 | 070666 | 1 DF-K 170-4-2-0,5 ... |
| 6.0 | 2.4 | 0.5 | 170 | 50 | 070673 | 070680 | 070697 | 1 DF-K 170-6-2,4-0,5 ... |
| 8.0 | 2.4 | 0.5 | 170 | 50 | 070703 | 070710 | 070727 | 1 DF-K 170-8-2,4-0,5 ... |
| 10.0 | 2.5 | 0.5 | 170 | 50 | 070734 | 070741 | 070758 | 1 DF-K 170-10-2,5-0,5 ... |