

## Extractor set for screw taps with 3 flutes, M4–M12

For drilling out broken screw taps

### Application:

For extracting broken screw taps. Sliding the holder ring pushes the fingers into the screw tap grooves where they are held in place by the guide bush. The broken screw tap is then loosened and removed by unscrewing using a tap wrench.

### Execution:

- Extractor with 3 steel grooves and spring steel fingers, 6 pieces (consisting of 13510)

### Advantage:

- User-friendly and efficient removal of broken taps saves time and money

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| <b>Art. no.</b>                           | <b>13518 010</b>  |
| <b>Brand</b>                              | WALTON  |
| <b>Manufacturer Part Number</b>           | 18003   |
| <b>Composition of set</b>                 | 1 extractor for each of the screw tap sizes M4/M5/M6/M8/M10/M12 |
| <b>Number of pieces in assortment/set</b> | 6 PCS   |
| <b>Gross Weight</b>                       | 0.400 kg  |
| <b>Product Group</b>                      | 139   |

