



MIT Reversible ratchet wrench

Description

These reversible ratchet wrenches are a must-have when working in compact spaces, where only a small stroke with the wrench is possible.

Featured with MIT dimensioning.

MIT (Metric / Inch / Torx) is a unique series in Pard wrenches. Also known as 'alldrive'. Due to the specially designed tothing, the wrenches fit on different bolts and nuts in metric, inch or Torx dimensions! So just 1 wrench needed instead of 3!

The keys are made of high-grade chromium vanadium steel and manufactured according to the current DIN standard. With 5 years warranty! Ergonomic design, ideal for any mechanic and DIY.

Extra information

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|-----------------------|-----------------|----------|
| Item number | PAC79516 | |
| Model | PAC79516 | |
| EAN | 8718242100557 | |
| CBS Statistics number | 82034000 | |
| Article group | K7 - Hand Tools | |
| Brand | PARD | |
| Features | Weight | 0,152 kg |
| | Length | 208 mm |
| | MIT | 5/8 inch |
| | Size | 16 mm |
| Article group code | 685054 | |

Product images

