



# New special tools: Mini amperemeter

## Rapid measurements for current consumers

| Product          | PIERBURG No.       |
|------------------|--------------------|
| Mini-amperemeter | 4.07373.00.0/.01.0 |

A customer complaint, such as “battery often discharged” can point to the increased power consumption of an electric component.

Carrying out measurements and tests is complex and time-consuming – troubleshooting is consequently often difficult: With our mini amperemeters power consumption can be measured direct on the relevant fuse in the fuse box of the vehicle – quickly and without any great effort. The mini amperemeters are available in two different versions which are suitable for most standard blade-type fuses installed in vehicles.

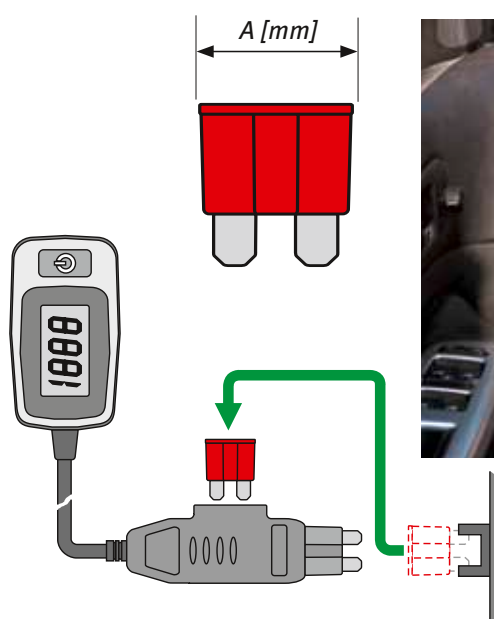


| PIERBURG No. | A    | Further details |              |               |            |
|--------------|------|-----------------|--------------|---------------|------------|
| 4.07373.00.0 | 19,0 | FK2             | max. 20A/48V | DIN 72 581/3C | SAE J 1284 |
| 4.07373.01.0 | 11,8 | FK1/MINI        | max. 20A/48V | DIN 72 581/3F | SAE J 2077 |

### Procedure:

- Pull the fuse out of its holder in the fuse box.
- Insert the fuse into the connector of the mini amperemeter.  
The fuse protection of the electric circuit is thus ensured even during the measuring process.
- Then insert the connector of the mini amperemeter into the original place of the fuse.

Please consult our Tool Catalogue for other tools, testing and measuring equipment.



The right of changes and deviating pictures is reserved. Assignment and usage, refer to the each case current catalogues, TecDoc CD respectively systems based on TecDoc.