

Measuring probes type F

For coating thickness gauges in the 456C model series with separate probes

elcometer®

Application:

Bigfoot™ sensor for high measuring certainty, for use with coating thickness gauges in the 456C model series with sensor inputs

Execution:

- Separate Bigfoot™ probe for devices with F probes



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| Art. no. | 45800 650 |
| Brand | ELCOMETER |
| Manufacturer Part Number | T456CF1S |
| Model | T456CF1S |
| Probe design | F |
| Accuracy (+/-) | 2.5 µm |
| Min./max. accuracy (+/-) in % | 1-3 % |
| Min./max. layer thickness of measuring range | 0-1500 µm |
| Layer thickness resolution | < 100 µm: 0.1 µm, > 100 µm: 1 µm |
| Probe diameter | 4 mm |
| Probe working height | 85 mm |
| Cable output direction | Axial |
| Suitable for | Iron |
| Gross Weight | 0.147 kg |
| Product Group | 451 |