



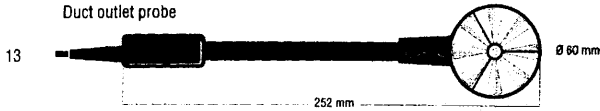
A 252-773
B 561-708

C 252-785

No. Velocity probes

Probe for one-hand operation

Duct outlet probe



Vane

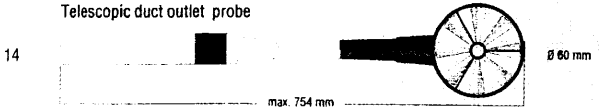
0.25 to 20 m/s
(operating range
0 to +60 °C)

±(0.1 m/s +1.5% of
m.v.)

A
0635.9244 C 278.00

Telescopic probes

Telescopic duct outlet probe



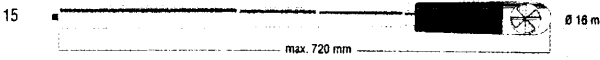
Vane

0.25 to 20 m/s
(operating range
0 to +60 °C)

±(0.1 m/s +1.5% of
m.v.)

B
0635.9344 C 362.00

Telescopic duct probe



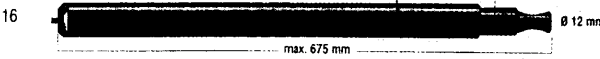
Vane

0.6 to 40 m/s
(operating range
0 to +60 °C)

±(0.2 m/s +1.5% of
m.v.)

C
0635.9544 C 325.00

Telescopic velocity/temperature probe



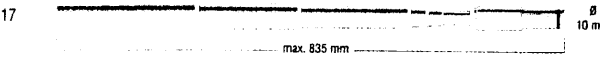
Heated wire
NTC

0 to 20 m/s
-20 to +70 °C

±(0.05 m/s +5% of
m.v.)

0635.1044 C 223.00

Quick-reaction telescopic probe



Heated wire
NTC

0 to 20 m/s
-20 to +70 °C

±(0.03 m/s +4% of
m.v.)

0635.1043 C 448.00

No. Immersion/penetration probe (NTC)

Robust, water-proof probe



-50 to +140 °C

10

1.2 m PVC

0613.1211 C

40.00

No. Surface probe (NTC)

Robust, water-proof, with widened measuring tip for flat surfaces



-50 to +140 °C

35

1.2 m PVC

0613.1911 C

44.00

No. Air probe (NTC)

Robust, affordable probe



-50 to +140 °C

40

1.2 m PVC

0613.1711 C

48.00

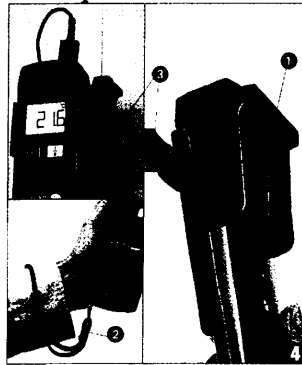
See testo 110 for more temperature probes.

1. TopSafe, see page 60

TopSafe, patent pending

Indestructible flexible protective case. The measuring instrument can still be operated normally inside TopSafe. TopSafe is dishwasher-proof.

TopSafe for testo 415, 425, 435
Part no.: 0516.0183 C £19.50



4. Accessory set for testo 415, 425, 435
(suitable for measuring instrument without TopSafe)

- ① Multi-purpose clip for breast pocket and belt or as wall holder.
- ② The carrying loop prevents the measuring instrument from falling.
- ③ Probe holder, simply snap on the probe and you then have one hand free

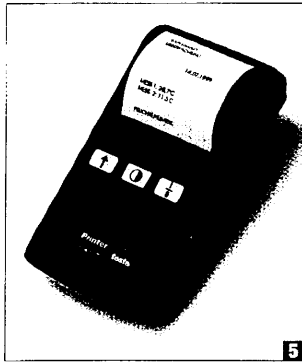
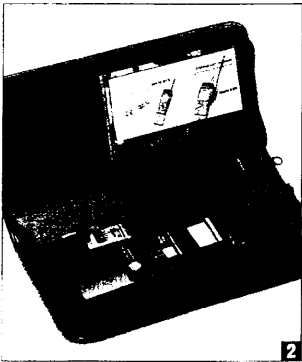
Part no.: 0554.0550 C £14.25

908-587

2. Case for testo 415, 425, 435

The measuring instrument, probes and spare battery can be stored in the leather case.

Case
Part no.: 0516.0182 C £19.50



5. Testo printer for testo 435

It is possible to print protocols on location using the printer.

Operation with an infrared beam means that there are no awkward cable connections. What you get is uncomplicated and practical documentation of the measured data on location.

The measured results are printed with date and time.

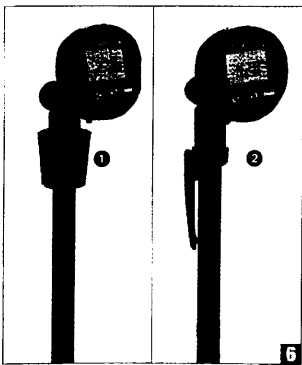
Part no.: 0554.0545 C £145.00

3. Volume flow funnel

For the exact measurement of extraction volume flows as required by, for example, DIN 1946 and DIN 18017. Depending on the size of the ventilation duct two funnels with different dimensions are available with which an optimum adaptation to the extraction unit is guaranteed.

For testo 435:
VT 0400, LXB 190 mm, 20 to 400 m³/h
Part no.: 0554.0400 C £277.00

For testo 405 and testo 435:
testovent[®]410, LXB 350 mm, 20 to 400 m³/h
Part no.: 0554.0410 C £123.00



6. Accessories for testo 405, included in delivery

- ① Duct holder for stationary positioning of the mini anemometer in an air conditioning duct.
- ② Clip to quickly position testo 405 in pocket or belt.