

## **MAUS** Holetest

# F/700

Cost-effective internal mechanical gauges, 2 contact points

#### Supplied with:

- Protection box
- Service wrench
- Test certificate

Cost-effective internal mechanical gauge (resolution 0,01 mm) with 2 contact points, for the measurement in mm of tube sheet holes and of the tube interior before and after expansion.

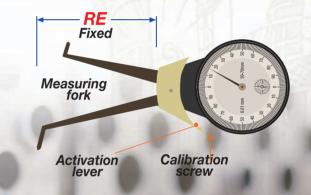
Being particularly lightweight, F/700 is used with a single hand and is dust and splash resistant

### F/700

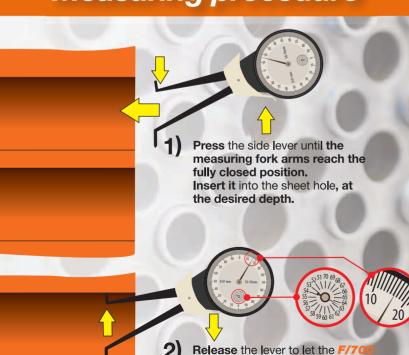
#### Sample order codes

If you need to measure any tubes having an inner  $\varnothing$ di of 19 mm the order to be placed shall consist of:

F/700-2 (1 gauge)



### Measuring procedure



come into contact with the hole

Read the measurement on the dial.

e.g.: d<sub>im</sub> = 63,16mm (2.487")



F/700-3

F/700-4

F/700-

30,0:50,0

50,0÷70,0

70,0÷150,0

