

Measuring Instruments for HVAC in Building Projects



Quality by Tradition - Made in Germany

Since 1901 we at SIKKA - Dr. Siebert and Kühn have been producing precision measuring and control instruments. In the beginning SIKKA started with the production of glass thermometers. Over the decades further product lines were developed and completed our product range. Today, we are offering product solutions for temperature, pressure and flow.



- The SIKKA group is **ISO 9001** certified
- The SIKKA group complies with **DIN EN 16247-1**
- More than **100 years of experience**
- Proven manufacturing processes in Germany
- Own **DAkkS laboratory**

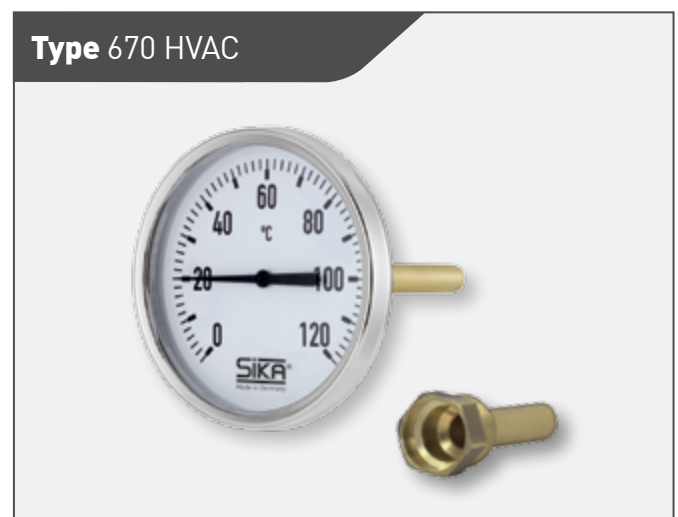
SIKKA Thermometers

- **Originally invented** by SIKKA (patent no. 767477) in 1939
- Thermometers according to DIN 16181 - 16195
- 6 standard ranges:
0...50 °C, 0...60 °C, 0...100 °C,
0...120 °C, 0...160 °C, 0...200 °C
- 3 nominal sizes: 110, 150 and 200 mm
- Available as a straight or angled version
- Immersion tube with G½ thread, made from brass
- Immersion tube lengths 63, 100 and 160 mm as a standard
- Solely manufactured in Kaufungen, Germany
- Other versions available on request



Bi-Metal Dial Thermometers Type 670 HVAC

- 3 standard scale ranges: -30...50 °C,
0...60 °C, 0...120 °C
- Aluminium Casing with nominal sizes 63, 80 and 100 mm
- Central back connection
- Including brass immersion tube, to be clamped on
- G½ connection thread
- Other versions available on request



Type MRH



Pressure Gauges Type MRH

- Pressure gauges according to DIN EN 837-1
- 4 standards scale ranges: 0...6 bar, 0...10 bar, 0...16 bar, 0...25 bar
- Dual scale bar / kg/cm²
- Black steel case with chrome ring, nominal size 100 mm
- Accuracy class 1.6
- G½ bottom or back connection, made of brass
- **European quality product**

Type MRE-G



Pressure Gauges Type MRE-G

- Pressure gauges according to DIN EN 837-1
- 4 standards scale ranges: 0...6 bar, 0...10 bar, 0...16 bar, 0...25 bar
- Stainless steel case, nominal size 100 mm
- Case filled with glycerine
- Accuracy class 1.0
- Protection class IP65
- G½ bottom or back connection, made of stainless steel
- Other versions available on request

Type VHS06M / VK306

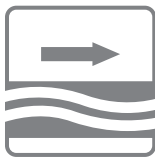


Flow Switches Type VHS06M / VK306

- Universal flow switches for DN 20...200
- Fully adjustable for pipe size and setpoint by trimming the paddle
- Glass fibre reinforced plastic paddle or stainless steel paddle for higher flow rates
- Threaded adapters for tees or for direct insertion into pipes
- Easy installation due to union nut
- VK306: max. 10 bar at 100 °C
max. 16 bar at 40 °C
- VHS06M: PN 25
- **More than 40 years of experience**



Sensors and Measuring Instruments



Flow Measuring Instruments



Test and Calibration Instruments



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