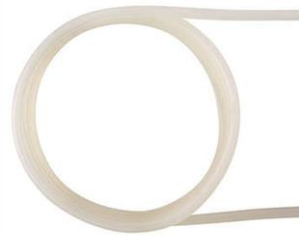




TESTO - Silicone Connection Hose, 0554 0440



Product Details

Gas U-Tube Meters Accessories

- Connection hose, silicone, 5m long - max load 700hPa (mbar)
- Pressure connection hose, single, $\text{Ø}:4/6$ mm, 50 cm, long, without connection adaptor
- Pressure set with flue draught probe, includes 2 silicone hoses, each with Ø 4 mm and 6 mm, 4mm and 6 mm T-piece, connection part
- Pitot tube, 350 mm long, stainless steel, measures velocity, speed

Testo digital pressure gauge accessories

testo Electronic Manifolds

The testo 550 series electronic manifolds with up to a 3-way valve bank are the ideal tools for regulating refrigerating systems. They are high quantity sensors for measuring pressure, vacuum and temperature.

Display condensation and vaporisation temperatures - the measured pressure on the suction and pressure side is shown on the display. The calculation and display of the respective condensation and evaporation temperatures for the selected refrigerant take place at the same time

Valve bank for temporary alteration to flow passages

35 refrigerants stored, selectable via memory

Display of cooling/heating output figures for comparison process - Carnot and Lorenz

Internal memory

Brass finish

Display of saturated steam valves

Protection to IP65



General technical data	
Dimensions	length: 5000 mm, \varnothing : 7 mm
Diameter probe shaft	7 mm
Product-/housing material	silicone
Length probe shaft	5 m
Product colour	white
Weight	154 g