



Part No.

QSQS-HOS-1m

Quick-test 6900 psi hose, S.S. hose ends, 1 m (3.3 ft) long

Microbore hoses that provide a very quick, low volume, high pressure way of connecting to any pressure instrumentation, hand pump, calibration source or device under test

Features

- Low volume reduces the pumping effort or compressed gas usage in pressure calibration
- No thread sealant required – connect adapters to without wrenches, thread sealant or thread tape
- Bubble tight connections to 6900 psi (475 bar) with no moving parts reduces maintenance to almost zero
- Hose is hard to break and very flexible
- Adapt from hose to virtually any device under test with only one connection
- Silver color dramatically reduces the effect that changing temperature has on pressure stability
- A corrosion resistant strain-relief on each hose end reduces wear and dramatically increases hose life
- Hose is pin-pricked for use in Natural Gas applications
- Made in U.S.A.

Specifications

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|---------------------|---|
| Length | 1 m |
| Pressure Range | 0 to 6900 psi (0 to 475 bar) |
| Burst Pressure | 27000 psi (1,860 bar) |
| End 1 | Female Quick-test, stainless steel |
| End 2 | Female Quick-test, stainless steel |
| Temperature range | -40 to 140 °F (-40 to 60 °C) |
| Outer Diameter | 0.2 in (5.1 mm) |
| Inner Diameter | 0.08 in (2.0 mm) |
| Minimum Bend Radius | 1 in (25.4 mm) |
| Color | Silver |
| Construction | Polyamide core tube, High tensile synthetic fiber and polyamide outer cover |
| End materials | Stainless Steel |
| Fluid Media | Water, Petroleum Based Oil, Air, Inert Gas |