

TECHNICAL DATA

Fluke 700HTH Hydraulic Test Hose



Key features

- Hose and fittings connect directly to the Fluke 700HTP-1 test pressure port
- Includes plugs and caps to eliminate fluid loss in hose, eliminates the need to re-prime the hose
- Self-sealing fittings with easy finger tight connections
- Low volumetric expansion and a negligible pressure drop at rated pressures

Product overview: Fluke 700HTH Hydraulic Test Hose

Description: The Fluke 700HTH hydraulic test hose is a 10,000 psi, 700 bar working pressure test hose that features stainless steel and nylon construction. The hose uses self-sealing fittings with easy finger tight connections. The hose has very low volumetric expansion and a negligible pressure drop at rated pressures.

Application: The Fluke 700HTH allows connection to a calibration unit under test from a Fluke 700HTP hydraulic test pump in use with the Fluke 700 series pressure modules. The 700HTH is compatible with water and non-corrosive oil.

Specifications: Fluke 700HTH Hydraulic Test Hose

General Specifications

Material	Nylon, stainless steel, brass, PTFE, nitrile
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Dimensions	Length 1 meter, bore 0.3" / 3.2 mm, outer diameter 0.27" / 6.9 mm
Weight	2.2 lbs. / 1.0 kg
Warranty	One year

Ordering information



Fluke 700HTH

Fluke 700HTH Hydraulic Test Hose

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- Hose and fittings to connect directly to the Fluke 700HTP test pressure port
 - Output connection is 1/4" NPT female with adapters (2) to convert to 1/4" and 1/8" NPT male
 - Instruction sheet
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