



Flex-Tube® U-Tube Manometer
Suitable for Pressures up to 100 psi, Better Precision

Models Select Chart

EXAMPLE	1221	8	W/M	AT	Series 1221-8-W/M-AT U-Tube Manometer, range 4-0-4" w.c. using water/mercury, with aluminum tag.
SERIES	1221 1222 1223				U-Tube Manometer U-Tube Manometer U-Tube Manometer
RANGE		8 12 16 20 24 36 M200 M300 M400 M600 M1000 2000PA 3000PA 4000PA 5000PA 6000PA 9000PA			4-0-4" w.c. 6-0-6" w.c. 8-0-8" w.c. 10-0-10" w.c. 12-0-12" w.c. 18-0-18" w.c. 100-0-100 mm w.c. 150-0-150 mm w.c. 200-0-200 mm w.c. 300-0-300 mm w.c. 500-0-500 mm w.c. 1000-0-1000 Pa 1500-0-1500 Pa 2000-0-2000 Pa 2500-0-2500 Pa 3000-0-3000 Pa 4500-0-4500 Pa
FLUID			W/M D		Inches of Water/Mercury Inches of Water Using Red Gage Fluid
OPTIONS				AT NIST B C D E	Aluminum Tag NIST Certificate of Calibration Type B Connections (available with 1223 only) Type C Connections (available with 1223 only) Type D Connections (available with 1223 only) Type E Connections (available with 1223 only)

Accessories

Model	Description
A-101	1 oz dispenser bottle of red gage fluid, .826 sp. gr.
A-102	4 oz bottle of red gage fluid, .826 sp. gr.
A-103	1 pt bottle of red gage fluid, .826 sp. gr.
A-104	1 qt bottle of red gage fluid, .826 sp. gr.
A-126	1 oz dispenser bottle fluorescein green color concentrate.
A-220	Clear flexible vinyl tubing is easily inspected, and is therefore best for test applications where a possibility of fluid entering the tubing exists. 3/16" ID x 5/16" OD, lengths to 500'; 45 psi maximum pressure @ 73°F.
A-339	Adapter, brass, 1/8" NPT to 3/16" rubber and 1/8" ID plastic tubing.
A-364	Magnet assembly for 1222 manometers, 2 required (3 required for 1222-36 and M-1000).
A-319	Flexible red PVC connector, 3/16" ID rubber tubing to 1/4" ID plastic tube for 1221, 1222 and 1227 manometers.
A-363	Scale clamp bar for 1221 manometer.