



SERIES 1211 & MODEL 1212



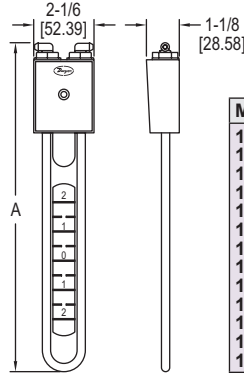
SLACK TUBE® MANOMETER



Slack Tube® manometer rolled up for easy handling and storage



1212 gas pressure kit



Model	Dimension "A"
1211-8	16-3/4 [425.45]
1211-12	20-3/4 [527.05]
1211-16	24-3/4 [628.65]
1211-24	32-3/4 [831.85]
1211-30	38-3/4 [984.25]
1211-36	44-3/4 [1136.65]
1211-48	56-3/4 [1441.45]
1211-60	68-3/4 [1746.25]
1211-72	80-3/4 [2051.05]
1211-120	128-3/4 [3270.25]
1211-50	28-3/4 [730.25]
1211-100	48-3/4 [1238.25]
1211-200	87-3/4 [2228.85]

The Series 1211 Slack Tube® Manometer is as accurate as the finest laboratory "U" gages, but is designed to roll up compactly for easy carrying. These manometers cover a wide range of pressure readings from 4-0-4 inches up to 60-0-60 inches.

The Model 1212 Gas Pressure Kit in comes supplied with a 1211-16 Slack Tube® Manometer, carrying case, necessary tubing, and connection fittings for checking gas pressures in virtually all gas appliances.

BENEFITS/FEATURES

- Rolls up for easy storage and transport
- Over pressure safety traps to prevent loss of fluid due to over range pressures or surges in pressure

APPLICATIONS

- Filter monitoring
- Duct static pressure for setting damper position

MODEL CHART					
Model	Range, In.	Hg Req'd (oz.)	Metric Model	Range, CM	Hg Req'd (oz.)
1211-8	4-0-4	6	1211-50	25-0-25	11
1211-12	6-0-6	7	1211-100	50-0-50	18-1/2
1211-16	8-0-8	9	1211-200	100-0-100	35
1211-24	12-0-12	12-1/2			
1211-30	15-0-15	15			
1211-36	18-0-18	17-1/2			
1211-48	24-0-24	22-1/2			
1211-60	30-0-30	27			
1211-72	36-0-36	32			
1211-120	60-0-60	57			

INCLUDED WITH THE 1212 KIT

Description

(1) #1211-16 Slack Tube® Manometer, reads pressure to 16" water*, (1) Carrying case, plastic, 8-1/2" x 7" x 3-1/8", (1) 1 oz. bottle Fluorescein green color concentrate with wetting agent, (2) 1/8" pipe thread rubber tubing adapters, (1) 1/8" to 1/4" pipe thread bushing, (1) 3' L 3/16" rubber tubing, (1) Rubber tubing adaptor to fit standard 7/16" dia. spud.

*Other ranges available.

MODEL CHART	
Model	Description
1212	Gas pressure kit

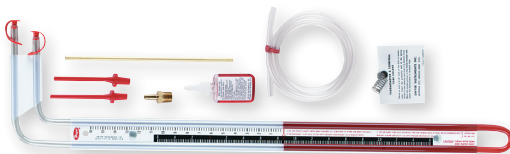
ACCESSORIES - STANDARD

Description

Plastic case, magnetic mounting clips, two rapid shutoff type molded nylon rubber tubing connectors and one bottle of fluorescein green color concentrate with wetting agent.

SERIES 1227

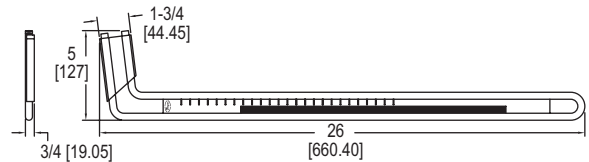
DUAL RANGE FLEX-TUBE® U-INCLINED MANOMETERS



1227 dual range



1227 mounted in incline position



As Vertical U-Tube Manometer	As Inclined Manometer
0-16" water with 1" major divisions, .2" minor divisions	Scale is 17" long, reading .20-0-2.6" water with .02" minor divisions
Model 1227M (metric) is 0-400 mm water column	Model 1227M (metric) is -5 to 0 to 70 mm water column

The Series 1227 Dual Range Flex-Tube® U-Inclined Manometers are versatile, low cost manometers that can be used to read high-range pressure on the right leg or as an inclined manometer to read low-range pressure on the bottom leg. It is made of a sturdy, clear plastic and offers direct readings as a U-tube or an inclined gage. Magnetic clips are attached to the unit to hold it in position on any steel duct surface and instructions are conveniently printed directly on the scale.

BENEFITS/FEATURES

- Reads 0 to 16 in w.c. as a U-tube and -0.20 to 0 to 2.6 in w.c. as an inclined gage
- Clear, shatterproof indicating tube provides overpressure protection
- Black markings on a stark white scale for positive definition

APPLICATIONS

- Fan status
- Filter monitoring

MODEL CHART	
Model	Description
1227	English units
1227M	Metric units

ACCESSORIES - STANDARD

Description

Two plastic carrying plugs with retainers for use when manometer is not in service. Two magnetic clips to hold instrument to metal surface. Flexible red vinyl plastic tubing connectors. Brass terminal tube 1/4" diameter x 8" long. One terminal tube holder. Brass adaptor, 1/8" pipe thread to plastic tubing. One 4-1/2" length of Tygon® plastic tubing. One 1 ounce bottle .826 sp. gr. red gage fluid. Vinyl carrying case.

USA: California Proposition 65

⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

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