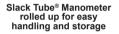
Dwyer SERIES 1211 & MODEL 1212 CI ACK THE MANON







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.

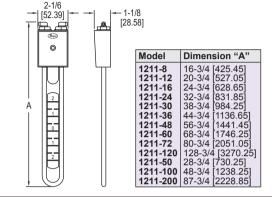
FEATURES/BENEFITS

- · 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 1211-12 1211-16 1211-24 1211-30 1211-36 1211-48 1211-60 1211-72 1211-120	$\begin{array}{c} 4 \ to \ 0 \ to \ 4 \\ 6 \ to \ 0 \ to \ 6 \\ 8 \ to \ 0 \ to \ 8 \\ 12 \ to \ 0 \ to \ 12 \\ 15 \ to \ 0 \ to \ 15 \\ 18 \ to \ 0 \ to \ 15 \\ 18 \ to \ 0 \ to \ 18 \\ 24 \ to \ 0 \ to \ 24 \\ 30 \ to \ 0 \ to \ 30 \\ 36 \ to \ 0 \ to \ 36 \\ 60 \ to \ 0 \ to \ 60 \end{array}$	6 7 9 12-1/2 15 17-1/2 22-1/2 27 32 57	1211-50 1211-100 1211-200		11 18-1/2 35



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 adapter 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.