# **Apparatus Flow Test Kit**

#### FK-25

- Apparatus flow test kits include your choice of four (4) out of the nine (9) tips offered. Tips range from <sup>3</sup>/<sub>4</sub>" to 2 <sup>1</sup>/<sub>2</sub>" in <sup>1</sup>/<sub>8</sub>" increments
- Standard with 1 <sup>1</sup>/<sub>2</sub>", 1 <sup>3</sup>/<sub>4</sub>", 2", 2 <sup>1</sup>/<sub>4</sub>" tips ( <sup>3</sup>/<sub>4</sub>", 1", 1 <sup>1</sup>/<sub>8</sub>", 1 <sup>1</sup>/<sub>4</sub>", 2 <sup>1</sup>/<sub>2</sub>" tips optional) Must specify
- 3 1/2" liquid filled 0-160 psi (0-1100 kpa) gauge
- Large, heavy duty carrying case (FK-230), 18 3/8" W x 14 1/4" D x 8" H
- 2 1/2" female swivel
- Certified calibrated gauges
- Large diameter flow test tips available



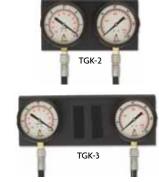
# **Apparatus Test Gauge Kit**

#### TGK-2

- 36" test hoses, connect directly to underwriters test fittings (Style 44)
- ±1% accurate, 3 1/2" diameter, freeze protected liquid filled gauges
- 0-30", .5Hg increment vacuum and 0-300, 5 psi (34 kPa) increment pressure gauges
- Heavy-duty carrying case
- Certified calibrated gauges

#### TGK-3

 Same as TGK-2 with a space for an extra gauge to be mounted (Requires RG-230 remote assembly)



# **Pressure/Vacuum Panel Adapter**

### 44 Pressure/Vacuum Panel Adapter

- Complete fitting for pump panel
- Simplifies attachment of gauges for pump tests
- Remove hex plugs and screw in gauges
- Length:  $3\frac{1}{2}$ ", height:  $1\frac{3}{8}$ ", weight: 8 oz.



Style 44

## **Line Gauges**

- Designed to determine nozzle pressure and static pressure
- 3 1/2" freeze protected liquid filled 0-160 psi (0-1100 kpa)

#### 35 Line Gauge

- Ideal for use in high-rise packs
- Available in 2 1/2" and 3" sizes
- 1  $^{1}/_{2}$ " diameter peanut gauge (0-300) with guard
- Grade B 3%-2%-3% accuracy
- 2 1/2" weight: 2 lbs., length: 5"
- 3" weight:  $2^{1/2}$  lbs., length:  $5^{1/2}$ "
- Certified calibrated gauges
- Pyrolite® construction

Descri	otion
1 1/2" (38 mm)	Line Gauge
2 1/2" (65 mm)	Line Gauge
3" (75 mm)	Line Gauge
3 1/2" (89 mm)	Line Gauge
4" (100 mm)	Line Gauge
4 <sup>1</sup> /2" (114 mm)	Line Gauge
5" (125 mm)	Line Gauge
6" (150 mm)	Line Gauge
	11/2" (38 mm) 21/2" (65 mm) 3" (75 mm) 3 1/2" (89 mm) 4" (100 mm) 4 1/2" (114 mm) 5" (125 mm)



### **Cap Gauge**

- Certified calibrated gauges
- Designed for determining the static pressure of water in fire hydrants, fire hoses, and/or fire pumps
- 3 1/2" liquid filled 0-160 psi (0-1100 kpa) gauge, 2 psi (20 kPa) increments, ±1% accurate full scale
- Pyrolite construction

Style	Description
CG-15	1 1/2" (38 mm) NH Cap Gauge
CG-25	2 1/2" (65 mm) NH Cap Gauge
CG-30	3" (75 mm) NH Cap Gauge
CG-35	3 1/2" (89 mm) NH Cap Gauge
CG-40	4" (100 mm) NH Cap Gauge
CG-40S	4" (100 mm) Storz Cap Gauge

Description
4 1/2" (114 mm) NH Cap Gauge
5" (125 mm) NH Cap Gauge
5" (125 mm) Storz Cap Gauge
6" (150 mm) NH Cap Gauge
6" (150 mm) Storz Cap Gauge



CG-25