

4" PRESSURE GAUGE

The 4" pressure gauges are bottom connected with sealed stainless steel case and shatter-proof, heat resistant polycarbonate lenses. The rugged Bourdon tube mechanism incorporates a unique spring suspended, brass movement that resists the effects of shock, pulsation and vibration. Additionally, the gauge is equipped with a pulsation dampening orifice and is filled with glycerine to further protect against the harmful effects of vibration and pulsation and to ensure a long and trouble-free life.

The gauges are furnished with bronze Bourdon tube, brass 1/4" NPT connection socket, and matte white aluminum scale plate with easy to read black markings and pointer.

Suggested Specifications

Provide and mount a dial pressure gauge on the discharge side of each pump. Gauges should be selected to provide mid-scale readings under normal operating pressures. Gauges shall be liquid filled to dampen pulsation, with bright finished stainless steel case, brass movement, bronze Bourdon tube, and shall be furnished with a pulsation dampening orifice. Gauges shall be mounted with isolation cocks. Each gauge shall be equipped with an isolation ball valve. Pressure Gauge shall be furnished by Preferred Utilities Mfg. Corp., Danbury, CT.



Ordering Information

Select model number from the table below.

Catalog Number	Range	Weight
11131	30" mercury; 0 - 15 PSIG	1.2 lbs.
11135	0 - 100 PSIG	1.2 lbs.
11136	0 - 160 PSIG	1.2 lbs.
11137	0 - 200 PSIG	1.2 lbs.
11138	0 - 300 PSIG	1.2 lbs.

2.5" PRESSURE GAUGE

The 2.5" pressure gauges are bottom connected with satin black steel case and shatterproof, heat resistant polycarbonate lenses. The rugged Bourdon tube mechanism incorporates a unique spring suspended, brass movement that resists the effects of shock, pulsation and vibration.

The gauges are furnished with bronze Bourdon tube, brass 1/4" NPT connection socket, and matte white aluminum scale plate with easy to read black markings and pointer.

Suggested Specifications

Provide and mount a dial pressure gauge on the discharge side of each pump. Gauges should be selected to provide mid scale readings under normal operating pressures. Gauge mechanism shall be spring suspended to resist the effect of shocks and pulsations. Gauges shall be mounted with isolation cocks. Each gauge shall be equipped with an isolation ball valve. Pressure gauge shall be furnished by Preferred Utilities Mfg. Corp., Danbury, CT.



Ordering Information

Select model number from the table below.

Catalog Number	Range	Weight
11754	30" mercury; 0 - 15 PSIG	0.3 lbs.
11755	0 - 100 PSIG	0.3 lbs.
11756	0 - 200 PSIG	0.3 lbs.
11877	0 - 300 PSIG	0.3 lbs.