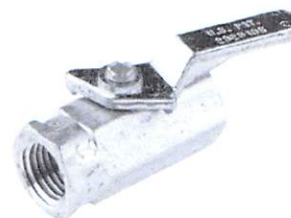


# Accessories

## PRESSURE GAUGES

### Ball Valves

**866 Ball Valve** is a single entry flow valve, incorporating a Teflon seat to shut off the flow of process media to the pressure instrument, thereby allowing the instrument to be isolated from the pressure media or removed from service. The Trerice 866 Ball Valve is constructed from brass, for use on air, water, oil and other non-corrosive process media. **It is recommended to place a needle valve, ball valve or gauge cock in line before every pressure gauge installation.**



866 Ball Valve

Item No.	Type	Connection Size	Body	Seat	Ball	Handle	Maximum Pressure (psig)	Maximum Temperature	Approximate Shipping Weight
866	FXF	1/4 NPT	Brass	Teflon	Plated brass	Lever	500 psig	180°F	0.1 lbs [0.05 kg]

### Gauge Cocks

**865/880 Series Quarter Turn Gauge Cocks** provide an economical way to shut off the flow of air to the pressure instrument, thereby allowing the instrument to be isolated from the pressure media or removed from service. Trerice Gauge Cocks are constructed from brass and are intended for use on air lines where leakage is not of concern. **It is recommended to place a needle valve, ball valve or gauge cock in line before every pressure gauge installation.**

In applications where process media leakage may result in possible personal injury or property damage, gauge cocks should not be specified as they contain no packing gland and leakage may result. For tight shut-off and prevention of leakage, use of a Trerice Ball Valve or Needle Valve is required.



865



865MFG



865-1



880

865/880 Series Gauge Cocks

Item No.	Type	Connection Size	Body	Plug	Maximum Pressure (psig)	Maximum Temperature	Approximate Shipping Weight
865	FXF	1/4 NPT	Brass	Brass	200	500°F	0.1 lbs [0.05 kg]
865MFG	MXF	1/4 NPT	Brass	Brass	200	500°F	0.1 lbs [0.05 kg]
865-1	FXF	1/4 NPT	Brass	Brass	300	500°F	0.3 lbs [0.14 kg]
880	MXF	1/4 Union	Brass	Brass	150	500°F	0.5 lbs [0.23 kg]

### Pointer Jack

The **D329 Pointer Jack** is required for removing the pointer of a pressure gauge without causing damage to the dial face, pointer, pointer shaft or movement of the gauge.



#### Approximate Shipping Weight

0.1 lbs [0.05 kg]