

Accessories

PRESSURE GAUGES

OPTIONS & ACCESSORIES

Coil Syphons

885 Series Coil Syphons are designed for use on steam service to form a pocket of water between the pressure gauge and the process steam, thereby preventing the steam from reaching the bourdon tube of the pressure gauge. Trerice Coil Syphons are constructed of steel, brass, or 304 stainless steel with a 180° coil for use on a variety of requirements. Other materials and coil styles are available; consult factory.



885 Series Coil Syphons

Item No.	Material	Style	Connection Size (NPT)	Maximum Pressure (psig)	Maximum Temperature	Approximate Shipping Weight
885-1	Welded steel, schedule 40	180° coil	1/4	600	750°F	0.4 lbs [0.18 kg]
885-1.1	Seamless steel, schedule 40	180° coil	1/2	800	650°F	1.4 lbs [0.64 kg]
885-2	Seamless brass, schedule 40	180° coil	1/4	250	406°F	0.4 lbs [0.18 kg]
885-3	Chrome plated brass, schedule 40	180° coil	1/4	250	406°F	0.4 lbs [0.18 kg]
885-4	Seamless 304SS, schedule 40	180° coil	1/4	1300	650°F	0.4 lbs [0.18 kg]
885-4.1	Seamless 304SS, schedule 40	180° coil	1/2	1000	650°F	1.4 lbs [0.64 kg]
885-6	Seamless 316SS, schedule 40	180° coil	1/4	1300	650°F	0.4 lbs [0.18 kg]
885-6.1	Seamless 316SS, schedule 40	180° coil	1/2	1000	650°F	1.4 lbs [0.64 kg]

Needle Valves

735/740 Series Needle Valves are of the rising stem type and are designed to shut off the flow of the process media to the pressure instrument, thereby allowing the instrument to be isolated from the pressure media or removed from service. Needle valves may also be used to throttle flow and aid in dampening pulsations. Trerice Needle Valves are constructed from brass, carbon steel and stainless steel for use on a variety of pressure media. **It is recommended to place a needle valve, ball valve or gauge cock in line before every pressure gauge installation.**



735/740 Series Needle Valves

Item No.	Type	Connection Size (NPT)	Body	Seat	Stem	Packing	Maximum Pressure (psig)	Maximum Temperature	Approximate Shipping Weight
735-2	F X F	1/4	Brass	Brass	Brass	Teflon	2000	200°F	0.3 lbs [0.14 kg]
735-4	F X F	1/4	Carbon steel	Teflon	316SS	Teflon	4000	200°F	0.3 lbs [0.14 kg]
735-8	F X F	1/4	316SS	316SS	316SS	Teflon	6000	200°F	0.3 lbs [0.14 kg]
735-9	M X F	1/4	316SS	316SS	316SS	Teflon	6000	200°F	0.3 lbs [0.14 kg]
740-3	F X F	1/2	Carbon steel	Carbon steel	316SS	Teflon	10,000	200°F	1.0 lbs [0.45 kg]
740-4	M X F	1/2	Carbon steel	Carbon steel	316SS	Teflon	10,000	200°F	1.3 lbs [0.59 kg]
740-9	M X F	1/2	316SS	Delrin	316SS	Teflon	6000	200°F	1.3 lbs [0.59 kg]
740-11	F X F	1/2	316SS	316SS	316SS	Teflon	10,000	200°F	1.0 lbs [0.45 kg]