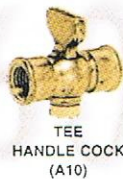


WEKSLER Gauge Accessories

BRASS GAUGE COCKS

TYPE NO.	TYPE	CONNECTIONS	MAXIMUM PRESSURE
A10	Tee Handle	¼" Female	125 psi
A10E	Heavy Duty Tee Handle	¼" Female	200 psi
A12	Lever Handle	¼" Female	200 psi



SIPHONS

When a gauge is to be used for steam pressures, a siphon filled with water is recommended between the line and gauge to prevent high temperature steam from entering the gauge bourdon tube.

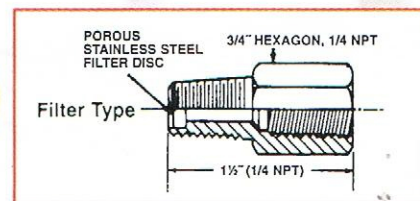
TYPE NO.	SIZE	SIPHON MATERIAL	CAPACITY
A03I	¼ NPT	Iron (Schedule 40)	500 psi and 400°F



SNUBBERS (FILTER TYPE)

Filter Type: Snubbing element consists of a ⅜" diameter x ⅛" diameter x ⅛" thick Micro Metallic stainless steel filter. When placed in the line just before the pressure gauge, the gauge pointer moves across the scale at a rate which is proportional to the pressure differential across the snubber element.

TYPE NUMBER	GAS OR LIQUID IN PIPE LINE	PRESSURE RANGE	CONNECTION	MATERIAL
BW 41	Air	1,500 psi	¼ NPT	Brass
BW 42	Water-Light Oil	1,500 psi	¼ NPT	Brass



BAR STOCK NEEDLE VALVES

These valves are used primarily to closely regulate fine flow. However, they may be used as a throttling device on lines where rapid and excessively pulsating pressures would tend to effect the gauge performance or mechanism.

TYPE NO.	SIZE	MATERIAL	PRESSURE & TEMP. RATING
BBV4	¼ NPT	Brass: For oil, water, gas, etc.	600 psi @ 300°F



BARSTOCK NEEDLEVALVE (Brass) (BBV4)