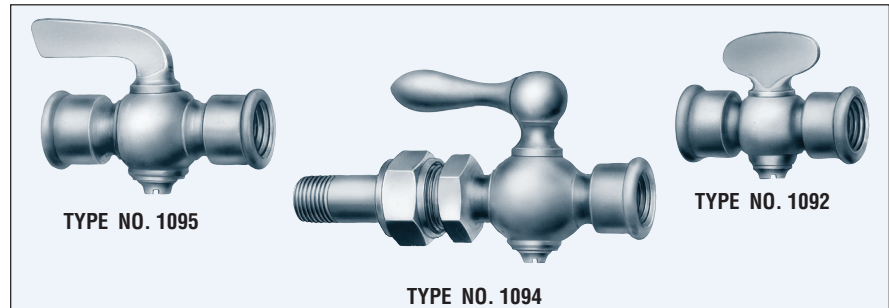


Ashcroft® Accessories - Gauge Cocks and Siphons

COCKS

- ¼" brass Tee Handle Cock No. 1092 – Wgt. 3 oz.
- ¼" brass Lever Handle Union Cock No. 1094 – Wgt. 10 oz.
- ¼" brass Lever Handle Cock No. 1095 – Wgt. 4 oz.
- All rated 100 psi air.



SIPHONS

Used when live steam is present in the process, a siphon filled with water should be installed between the gauge and the process line. If freezing of the condensate in the loop of a siphon may occur, a diaphragm seal should be used to isolate the gauge from the process steam. Also use siphons whenever

condensing hot vapors (not just steam) are present.

- Pig Tail Siphon—Number 1100 Series, ¼" sizes: to 500 psi and 400°F.
- Coil Pipe Siphon—Number 1098 Series, ¼", ½" sizes: to 9550 psi and 400°F.

Type Number	NPT Conn.	Material	Capacity
25-1098 I	¼	Iron	500 psi @ 400°F
25-1098 B	¼	Brass	250 psi @ 400°F
25-1098 S	¼	ASTM A-106 seamless steel, Grade A	338 psi @ 1000° to 3360 psi from -20° to 400°F
50-1098 S	½	ASTM A-106 seamless steel, Grade A	333 psi @ 1000°F to 3000 psi from -20° to 400°F
50-1098 SD	½	ASTM A-106 seamless steel, Grade A	420 psi @ 1000°F to 3740 psi from -20° to 400°F
50-1098 CD	½	ASTM A-213 seamless steel, Grade T 22	1048 psi @ 1200°F to 9550 psi from -20° to 400°F
50-1098 NS	½	Seamless stainless steel, Type 316	294 psi @ 1500°F to 3981 psi from -20 to 100°F
50-1098 ND	½	Seamless stainless steel, Type 316	336 psi @ 1500°F 5840 psi from -20° to 100°F
25-1100 A	¼	Stainless steel	500 psi @ 400°F
25-1100 I	¼	Iron – 6¾" Long	
25-1100 IL	¼	Iron – 8" Long	
25-1100 IN	¼	Iron – Angle	
25-1100 B	¼	Brass – 5¾" Long	250 psi @ 400°F
25-1100 BL	¼	Brass – 8" Long	

