

All Pressure Measurement Instrumentation Options & Accessories

PIGTAIL STEAM SYPHONS

- Protect the instrument from the damaging effects of high temperature steam
- Recommended for use in steam applications and systems that contain superheated vapor
- Available in 1/4" and 1/2" NPT sizes in welded Steel, welded 316 Stainless Steel or seamless 316 Stainless Steel with ratings to 3,800 psi @ 850 °F

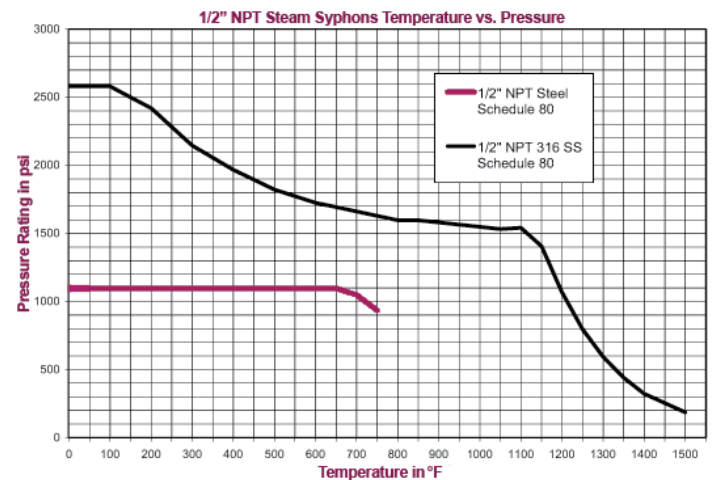
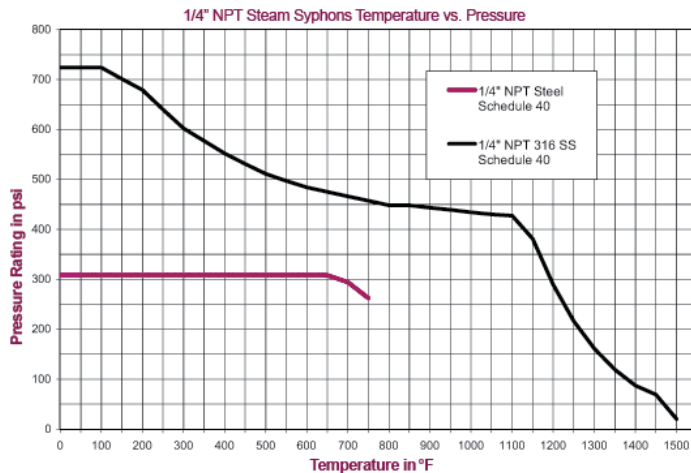


Product Specifications

PART NO.	COIL STYLE	SIZE	MATERIAL
1225	90°	1/4" NPT	Welded Steel, schedule 40
1250		1/2" NPT	Welded Steel, schedule 80
2225		1/4" NPT	Welded 316SS, schedule 40
2250		1/2" NPT	Seamless 316SS, schedule 80
1025	180°	1/4" NPT	Welded Steel, schedule 40
1050		1/2" NPT	Welded Steel, schedule 80
2025		1/4" NPT	Welded 316SS, schedule 40
2050		1/2" NPT	Seamless 316SS, schedule 80
1425	270°	1/4" NPT	Welded Steel, schedule 40
1450		1/2" NPT	Welded Steel, schedule 80
2325		1/4" NPT	Welded 316SS, schedule 40
2350		1/2" NPT	Seamless 316SS, schedule 80
1525	360°	1/4" NPT	Welded Steel, schedule 40
1550		1/2" NPT	Welded Steel, schedule 80
2525		1/4" NPT	Welded 316SS, schedule 40
2550		1/2" NPT	Seamless 316SS, schedule 80



Pigtail Steam Syphons



For products shown that are composed of Brass or Carbon Steel:



WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

For products shown that are composed of Stainless Steel:

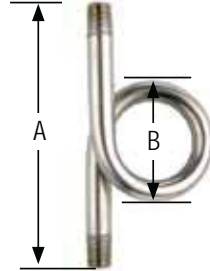


WARNING: This product can expose you to chemicals including Chromium (VI) and Nickel, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

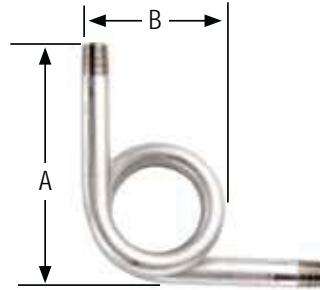
90° Syphon



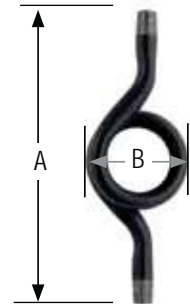
180° Syphon



270° Syphon



360° Syphon



CONNECTION SIZE			1/4" NPT	1/2" NPT
90°	A	IN MM	4.25 107.95	6.5 165.1
	B	IN MM	2.625 66.675	4.0 101.6
180°	A	IN MM	5.5 139.7	8.875 225.425
	B	IN MM	2.5 63.5	4.0 101.6
270°	A	IN MM	4.5 114.3	7.5 190.5
	B	IN MM	2.625 66.675	4.0 101.6
360°	A	IN MM	7.25 184.15	12.0 304.8
	B	IN MM	2.625 66.675	4.125 104.775