



TYPE Y602-1 (UMBRELLA TYPE)



TYPE Y602-13 (ANGLE TYPE)

Vent Assemblies

Attached directly to the regulator vent connection to a regulator vent line, vent assemblies should be pointed downward on outdoor installations to avoid moisture build-up in the regulator spring case. Units with stabilizer assembly are intended for regulators with stability problems. The stabilizer gives a restricted breathing rate under normal conditions, opening for rapid discharge when necessary. Screen material is Monel® with integral plastic screen for all except Type Y602-12.

Vent Assemblies			
TYPE		SIZE	STABILIZER
Umbrella Type	Angle Type		
----	Y602-13	1/4 in. FNPT	No
----	Y602-14		Yes
Y602-1	----	1/4 in. MNPT	No
Y602-2	----		Yes
Y602-3	----	3/8 in. O.D. Tubing (Flare Connection)	No
Y602-4	----		Yes
Y602-12	----	1/4 in. MNPT	No
----	Y602-5	3/8 in. FNPT	No
----	Y602-6		Yes
----	Y602-7	1/2 in. FNPT	No
----	Y602-8		Yes
----	Y602-9	3/4 in. FNPT	No
----	Y602-23	3/4 in. MNPT	No
----	Y602-25	1 in. MNPT	No



TYPE 912-101

Small Portable Appliance Regulators

Type 912 – Designed for use on small portable outdoor appliances.

Underwriters Laboratory (UL®) requires horizontally mounted regulators to be installed with vent opening protection to prevent blockage by freezing rain. The 912 Series has a temperature rating of -20 to 160°F / -29 to 71°C.

Appliance Regulators													
TYPE	PRESSURE RANGE		OUTLET PRESSURE		Capacities in BTU per hour Propane			INLET CONNECTION		OUTLET CONNECTION		ORIFICE SIZE	
	In. w.c.	mbar	In. w.c.	mbar	10 psig, Inlet	25 psig, Inlet	100 psig, Inlet	In.	mm	In.	mm	In.	mm
912N-194 ⁽¹⁾	3 to 7	7 to 17	5	12	101,000	151,000	----	1/4	6.4	1/4	6.4	0.073	1.85
912-104	9.25 to 13	23 to 32	11	27	101,000	270,000	349,000	1/4	6.4	1/4	6.4	0.073	1.85
912N-109 ⁽¹⁾	5 to 10	12 to 25	7	17	123,000	232,000	556,000	1/4	6.4	3/8	9.5	0.073	1.85
912-101	9.25 to 13	23 to 32	11	27	110,000	201,000	494,000	1/4	6.4	3/8	9.5	0.073	1.85
912-122	9.25 to 13	23 to 32	11	27	110,000	201,000	494,000	1/4	6.4	3/8	9.5	0.073	1.85
912H-108	0.5 to 2.7 psig	0.03 to 0.19 bar	1.5 psig	103	131,000	202,000	470,000	1/4	6.4	3/8	9.5	0.094	2.39

1. Not UL listed.