

Second Stage Regulators

Type 988LP



L 6.027 x W 4.33 x H 4.94"
Weight: 40.75 oz.

Type 998L



L 7.055 x W 5.657 x H 4.964"
Weight: 57.625 oz

Product description

The second stage regulator is a regulator reducing the pressure coming from a first stage regulator directly to the inlet pressure of the user appliance or to a medium pressure value in case of installations with pressure governors. Therefore Type 988 LP regulators are designed for Type A installations, see page 6 of the present catalogue. They have to be used outdoors in correct mounting position with venthole turned downwards. In the standard version these regulators are delivered with vent-hole in line with the inlet fitting. But there are three other configurations of the inlet and outlet fittings for the Type 998 LP model:

- Back Mount 998 LP-03, 998 LP-04 and 998LP-29 (fig. A)
- Angle Body 998 LP-05 (fig. B)
- In line inlet and outlet Flange 998 LP-09 and 998LP-10 (fig. C)

Technical Specifications:

- Body And Cover:** Aluminium
- Diaphragm:** Reinforced
- Supplying Pressure:** 5-15 PSIG
- Cover Screws:** Stainless Steel
- Inlet Fitting Screws:** Stainless Steel
- Gas Type:** Propane
- Setting Point:** Inlet Pressure 10 PSIG, 140,000 BTU, Outlet Pressure 11 Inch WC
- Provided Flows:** Flow based On 10 PSIG (0.69 Bar) Inlet Pressure And 20% Drop (In accordance With UL144 Standard).



988LP & 998LP Configurations

Type	Capacities In BTU\hr (SCMH) propane	Inlet connection, Inches	Outlet connection, Inches	Outlet pressure range, Inches W.C. (mbar)	Outlet pressure setting, Inches W.C. (mbar)
988LP - 03	800,000 (9.01)	1/2" NPT	1/2" NPT	9 to 13 (22 to 32)	11 (27)
998LP - 19			3/4" NPT		
998LP - 22	1,400,000 (15.76)	3/4" NPT	3/4" NPT		
998LP - 01			3/4" NPT LAT		
998LP - 28 ¹	920,000 (10.36)	1/2" NPT	3/4" NPT 90°		
998LP - 02			3/4" NPT		
998LP - 05	1,000,000 (11.26)	3/4" NPT	3/4" NPT		
998LP - 03			1" NPT		
998LP - 04	2,300,000 (25.89)	1" NPT	1" NPT		
998LP - 29 ¹			1" NPT		
998LP - 10					
998LP - 09					

¹ Vent-hole in line with the outlet fitting.