



BASO Gas Products LLC

Y99AY Series Manually Operated Pilot Adjust Adapter Fittings



Description

The Y99AY Series Manually Operated Pilot Adjust Adapter Fittings are used to change flame height to the pilot burner/device requiring lower BTU/hr.

The pilot flow rate can be adjusted from no flow to full flow by the use of a flat blade screw driver or small hex driver, by rotating the adjusting screw. BASO has four fittings available, all with male pipe inlet (MNPT threads) and outlets of 3/16 and 1/4 tube fitting connections.

Note: Compression nut and sleeve come with the fittings.

The fitting configurations are:

Single Straight Through

Single 90°

Specifications

- Maximum operating pressure is 0.5 psi
- Permissible operating temperature is 32 to 350°F (0 to 176°C) models with rotor valve

Agency

- All fittings are design-certified by Canadian Standards Association (CSA) for use in the U.S. and Canada.

To Order

To order genuine BASO products, call 1-877-227-6427 (1-877-BASOGAS). Specify the code number from the following selection chart.

Other configurations can be made available. Contact BASO Gas Products for availability of products not shown.

Selection Chart

Code Number	Description`	Inlet Thread	Outlet Tube
Y99AY-1	Manual Adjust Pilot (Straight)	1/8 (MNPT)	3/16
Y99AY-2	Manual Adjust Pilot (Straight)	1/8 (MNPT)	1/4
Y99AY-3	Manual Adjust Pilot (Elbow)	1/8 (MNPT)	3/16
Y99AY-4	Manual Adjust Pilot (Elbow)	1/8 (MNPT)	1/4