

Pilot Burners

Q327 Pilot Burner



Primary-aerated, spud orifice type pilot burner for main burner ignition. Used with Q309, Q340, and Q390 thermocouples or Q313 thermopiles.

- Variety of mounting brackets available.
- Variety of tip styles to provide desired flame pattern.
- Interchangeable, color-coded orifice and inlet fittings can be ordered to convert between natural and LP gas.
- Batwing tip style.

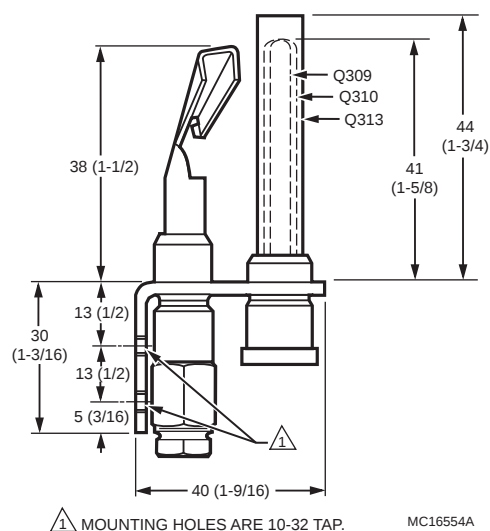
Compression Fitting Size: 1/4 in.

Aeration: Primary

Approvals

CSA International: 112395

Dimensions in inches (millimeters)



Product Number	Type of Gas	Mounting Bracket	Tip Style	Orifice
Q327A1626/U	LP; Natural	B	1 in. Batwing	K14 (0.014 in.); A26 (0.026 in.)

Q345 Igniter-Burner



Non primary-aerated combination pilot burner and ignitor. Used with the S86, S860, S8610, or S8670 in intermittent pilot systems.

- Includes pilot burner with bracket, ceramic-insulated Kanthal flame rod/spark igniter and ground strap.
- Single tip style.

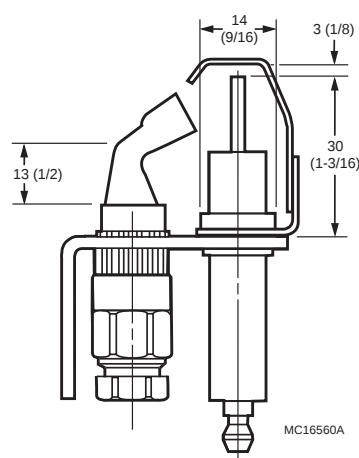
Compression Fitting Size: 1/4 in.

Aeration: Non-primary

Approvals

CSA International: 112395

Dimensions in inches (millimeters)



Accessories:

390686-1-.010" LP Orifice. Orifice is stamped BBR10

390686-25-.012" LP Orifice. Orifice is stamped BBR12

Product Number	Type of Gas	Compression Fitting Length	Mounting Bracket	Tip Style	Direction of Front Tip	Orifice	Includes
Q345A1305/U	Natural	0.78 in.	B	Single	(F) Front	BCR-18 (0.018 in.)	Special mounting bracket with screws to convert "B" bracket to "A" bracket.
Q345A1313/U	Natural	0.78 in.	B	Single	(L) Left	BCR-18 (0.018 in.)	Special mounting bracket with screws to convert "B" bracket to "A" bracket.
Q345A1321/U	Natural	0.78 in.	B	Single	(K) Right	BCR-18 (0.018 in.)	Special mounting bracket with screws to convert "B" bracket to "A" bracket.