

# J Series Stainless Steel Combination Standing Pilot Burners

### **Description**

The J Series Combination Pilot Burners are used for standing pilot applications and are available in many tip arrangements. The J990MDA-2 is a universal replacement pilot burner for J12\_DDA, J13\_DDA (D12 and D13) types with No. 9 tip arrangements.

The J991MDA-2 through J999MDA-2 models are universal replacement pilot burners for J10\_DDA, J11\_DDA (D10 and D11) types (see the Selection Chart for tip arrangements).

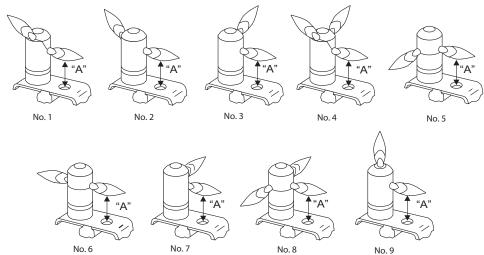
The pilot burners are individually packed in a plastic bag with one natural gas inlet installed, one LP inlet fitting and necessary parts for mounting.



#### J999MDA

## **Agency Listing**

 CSA (AGA/CGA) Certification number 229521-1656071



**Pilot Burner Tip Positions** 

#### **Selection Chart**

Part Number	Tip Position	Natural Gas Inlet Fitting	LP Inlet Fitting	"A" Dimension
J990MDA-S2H	9	Y90AA-3223	Y90AA-4212	1.102 in. (28 mm)
J991MDA-S2H	1	Y90AA-3223	Y90AA-4212	0.850 in. (21.6 mm)
J992MDA-S2H	2	Y90AA-3223	Y90AA-4213	0.850 in. (21.6 mm)
J993MDA-S2H	3	Y90AA-3223	Y90AA-4212	0.850 in. (21.6 mm)
J994MDA-S2H	4	Y90AA-3225	Y90AA-4214	0.850 in. (21.6 mm)
J995MDA-S2H	5	Y90AA-3221	Y90AA-4211	0.850 in. (21.6 mm)
J996MDA-S2H	6	Y90AA-3223	Y90AA-4212	0.850 in. (21.6 mm)
J997MDA-S2H	7	Y90AA-3221	Y90AA-4211	0.850 in. (21.6 mm)
J998MDA-S2H	8	Y90AA-3223	Y90AA-4212	0.850 in. (21.6 mm)
J999MDA-S2H	9	Y90AA-3223	Y90AA-4212	0.850 in. (21.6 mm)

Note: For best performance, BASO recommends the K16 series only on these pilot models J991MDA-S2H through J999MDA-S2H.