# FIC Series

## Fountain in a Can <sup>™</sup> - Foam Jet

## Water Effect:

The Foam Jet in a Can™ creates a full frothy stream of water.

### **Construction:**

Single piece, type 304 deep-drawn stainless steel housing with a  $1\frac{1}{2}$ " FPT inlet, grounding connection, cast bronze top cover, EPDM 70 durometer o-ring, 18/8 stainless steel fasteners, and 11" diameter cast bronze top plate. Unit is supplied with a high density polyethylene (HDPE) construction cover, three 3/8" x 12" x 2" stainless steel anchor bolts with leveling nuts and washers, and a wood template.

#### Nozzle:

Precision machined brass, cast bronze, or copper.

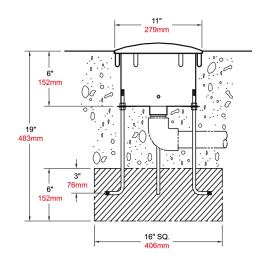
### Finish:

Standard finish is Natural Bronze. Optional finishes - Dark Bronze (DB), or Verde Green (VG). Contact factory for custom finishes.





<b>Details</b>									
Model Number	Top Diameter	Inlet FPT	Feet	Spray Height					
				1	2	3	4	5	6
FIC-F1100	11"	1½"	GPM	13	20	26	29	31	36
			Head Ft.	3	6	10	13	15	19



#### NOZZLE REQUIREMENTS:

- 1. Nozzle requires fine screening for debris removal. #8 (3/32") minimum mesh or smaller.
- 2. Housing must be encapsulated in concrete.
- 3. One 1½" FTP connection point. Fittings by installer.

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