FOM Series

Foam Jet Nozzle:

FOM Series Foam Nozzle provides a highly aerated foamy column of water.

Specification:

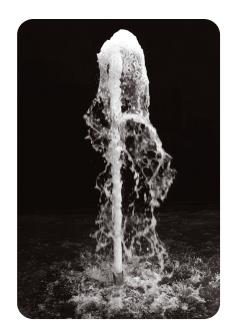
FOM Series Foam Nozzle, water level independent effect, machined brass and cast bronze construction with stainless steel fasteners, and includes integral alignment swivel with 15° of adjustibility from center, 30° total. FNPT connection.

- Water Level Dependent No
- Wind Resistance Good
- Sound Level Moderate
- Clogging Potential Moderate
- Splash Radius 1.0

Material: Machined brass and cast bronze

Finish: Natural brass and bronze



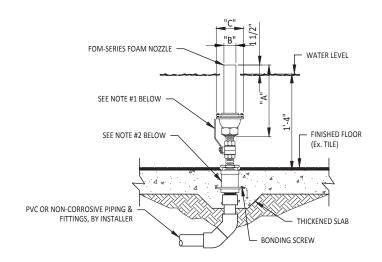


Details														
Model Number	NPT	Dimensions			Feet	Spray Height								
		Α	В	С	1661	1	2	3	4	5	6	8	10	12
F0M-050	1/2"	8	1	3"	GPM	7	9	11	12					
					Head Ft.	3	5	7	10					
F0M-075	3/4"	10	1¾	3½"	GPM	13	20	26	29	31	36			
					Head Ft.	3	6	10	13	15	19			
FOM-100	1"	10¼	21/4	4½"	GPM	21	31	36	44	50	53	56		
			274		Head Ft.	3	6	9	12	14	18	21		
F0M-150	1½"	13¼	01/	6¼"	GPM	39	59	66	77	88	96	112	127	138
			31⁄4		Head Ft.	3	6	8	11	13	16	20	27	33

Highlighted sections indicate optimum performance

TECHNICAL NOTES:

- BALL VALVE AS REQUIRED PER DESIGN FOR DISCHARGE FLOW CONTROL.
- WATERSTOP FITTING REQUIRED FOR CONCRETE POUR. SIZE BASED ON PIPING AND NOZZLE SIZE. (SEE CATALOG ITEM: FWS-SERIES)
- TYPICAL WATER DEPTH SHOWN MAY VARY. CONTACT FOUNTAIN PEOPLE FOR SHALLOWER APPLICATIONS.
- 4. THIS NOZZLE IS WATER LEVEL INDEPENDENT.
- 5. NOZZLE REQUIRES FINE SCREENING FOR DEBRIS REMOVAL. #40 MINIMUM MESH OR SMALLER.



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