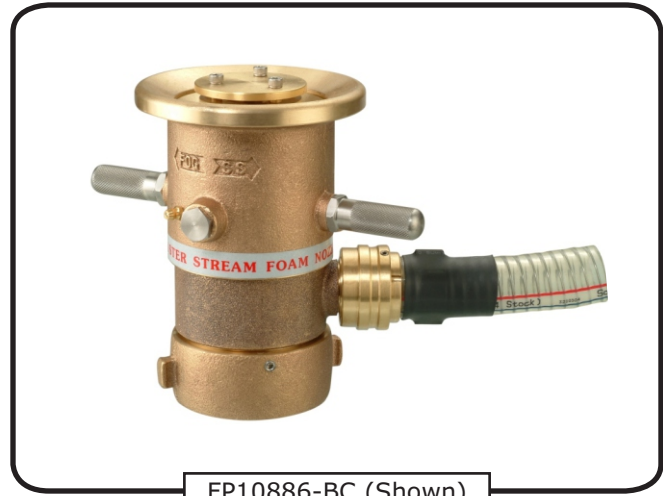


SELF-EDUCTING NOZZLES FP10886-BC & FP10887-BC

SPECIFICATIONS

Potter Roemer/ Fire Pro® Master Stream self-inducting monitor nozzles are designed for inducting foam at pre-set flow rates.



FP10886-BC (Shown)

REGULARLY FURNISHED

- Brass construction
- 9' 1-1/2" industrial grade hose and 15" tube
- Quick connect foam inlet

MODEL	INLET In (mm)	PROPORTION CAPABILITY	LENGTH In (mm)	WEIGHT Lbs (kg)	GPM (lpm)
FP10886-BC	2-1/2" (65)	3%, 6%	7-1/8" (180)	15 (6.8)	350 (1325)
FP10887-BC	2-1/2" (65)	1%, 3%	7-1/8" (180)	15 (6.8)	500 (1893)

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

Call Potter Roemer - Fire Pro for current listings and approvals. Dimensions are subject to manufacture's tolerance and may change without notice. Potter Roemer - Fire Pro assumes no responsibility for use of void or superceded data. Please visit potterroemer.com for most current specifications

MS-FP10886

Revised: 09/05/18

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