

2" BRASS MONITORS

Standard Features:

- FM Approved (4" (102mm) Only)
- Durable powder coating reinforces protection against the elements and ensures a long service life
- Double row of stainless steel ball bearings in all rotation joints ensure easy movement under pressure

• Cast-in turning vanes for efficient flow

• ANSI, ASA, DIN or ISO flange options

• Operates easily at all pressure ranges

• Zerk fitting for lubrication

Low friction loss

• 140 Degree vertical travel

• 360 degree horizontal travel

• 30-1200 GPM (114-4542 LPM)

Double Seal Swivel

Permanent mount tiller bar is standard. Optional C-clamp with adjustable steering wheel and detachable tiller bars with locking pin also available.

Lock knobs are 3" diameter "fluted" black phenolic with molded-in stainless steel studs.

Seamless brass construction.

FP3-750 (B) SHOWN

Potter Roemer / Fire Pro® station monitors were specifically designed to meet all requirements of municipal and petrochemical applications. With the highest level of protection against corrosion, bronze monitors are ideal for withstanding extreme weather, industrial rigors, and petrochemical exposure often found in marine, offshore. And industrial environments.

MODEL	HEIGHT	WIDTH	WEIGHT	INLET	OUTLET	GPM
	In (mm)	In (mm)	Lbs (kg)	In (mm)	In (mm)	In (mm)
FP3-750 (B)	28	16	52	3" FLANGE	2-1/2"	750
	(711)	(406)	(24)	(76)	(64)	(2839)
FP4-750 (B)*	32	22	52	4" FLANGE	2-1/2"	750
	(813)	(559)	(24)	(102)	(64)	(2839)

^{*} ITEM IS FM APPROVED

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