

Lever operated fire monitor (Single waterway)

Fire monitor is designed with large clear waterways to give a powerful, far-reaching stream for heavy duty fire application. It is supplied in fixed installation for one man operation, and the water flow and aim are adjustable.



- Certificate: FM Approved
- Standard: NFPA 1964
- Connection: Flanged as ANSI 150#
- Fire agent: Water, foam
- Rotation: Full 360° horizontal travel
- Waterway: Single full 3" or 2-1/2"
- Flow rate: Max 1250 GPM
- W. pressure: 200 psi
- Surface: Red powder coating



Main parts and material

Construction	Corrosion resistant brass	Master stream nozzle	Brass, fixed teeth or spinning teeth as option
Control	SS Lever / handle rod / tiller	twist lock	Brass and SS

Available size

Flow rate (GPM)	Waterway	Base inlet	Outlet	Vertical travel 150° / 135°		Rated operating pressure (psi)	Ref. No.
				Above	Below		
1250	3" single	3" Flange	2-1/2"NH, M	90°	60°	200	F8101 (FM)
1250	3" single	4" Flange	2-1/2"NH, M	90°	60°	200	F8102 (FM)
1250	3" single	3" NPT, F	2-1/2"NH, M	90°	60°	200	F8103 (ISO)
1250	2-1/2" single	2-1/2" Flange	2-1/2"NH, M	90°	45°	200	F8104 (FM)
1250	2-1/2" single	3" Flange	2-1/2"NH, M	90°	45°	200	F8105 (FM)
1250	2-1/2" single	4" Flange	2-1/2"NH, M	90°	45°	200	F8106 (FM)
1250	2-1/2" single	6" Flange	2-1/2"NH, M	90°	45°	200	F8107 (FM)
1250	2-1/2" single	3" NPT, F	2-1/2"NH, M	90°	45°	200	F8108 (ISO)