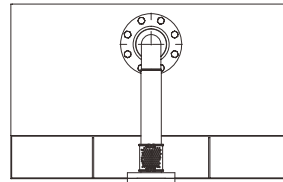


Rim seal foam pourer

Rim seal foam pourer consists 3 parts: foam maker, a windshield and an integral deflector. It is an aspirating foam generator to deliver the foam gently into the tank seal area for protecting vertical liquid storage tank.



- Certificate: UL Listed / FM Approved
- Standard: NFPA 11, UL 162, GB 50151
- Connection: Flanged as ANSI Class 150, EN 1092 PN16, etc.
- Feature: Air-aspirating device
- W. pressure: 40 ~ 100 psi or 50 ~ 100 psi
- Surface: Red RAL 3000 FBE coating, galvanized, etc.



Main parts and material

Body and windshield	Carbon steel, or SS	Strainer assembly	SS perforated sheet, SS holder and galvanized CS bolting
Deflector	Carbon steel, or SS	Inlet and outlet flange	Carbon steel, or SS

Available size

Inlet size	Material	Windshield	Flow (gpm)	Inlet pressure (psi)	Ref. No.
2-1/2" FLG	CS / SS	Rectangular	13 ~ 145	40 ~ 100	B1201 (UL/FM)
2" FLG	CS	Trapezoidal	13 ~ 73	50 ~ 100	B1202 (ISO)
3" FLG	CS	Trapezoidal	53 ~ 188	50 ~ 100	B1203 (ISO)

Note: The flow and inlet pressure are different as UL and FM certificate. Above data refers to UL certificate.