



Water and foam monitor is suitable for use in industrial facilities, petroleum companies and petroleum storage companies. It is mounted on the truck. water or water and foam mixture taken from a fire truck.

- Monitor body made of galvanized steel and chemically treated so it wouldn't react with the foam.
- Can be used with all types of water and foam
- Front barrel made of stainless steel.
- The monitor is supplied with a blabber mouth.
- The monitor is supplied with nozzle (give stream – straight).
- Monitor sizes: 2.5", 3" or 4" depending on discharge rate.
- High quality swivels.
- The monitor is equipped with a separate trap.
- An arm to move the monitor manually in the horizontal and vertical directions.
- The water monitor can move horizontally 360°, vertically from – 10° to +75°.
- **discharge rate:-**
 - Up to 5000 Liter per minute at 7 bars depend on pump performance.
- **Performance:**
 - Water up to 80 m.
 - Water up to 60 m horizontal distance for straight.
 - Water up to 40 m horizontal distance for stream and fog.
 - foam up to 50 m horizontal distance.
- Vertical and horizontal motion lock.
- Monitor pressure gauge.
- Self inducting foam from a tank via a flexible hose.
- One or two water inlets diameter 2.5", complete with covers and chain.
- The monitor is equipped with a means of control in the engine speed and indicated to the pressure of the water.

Manufacturing & design are according to NFPA

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