

Product Name : - Foam Water Monitor

Product Description

- Product Body Material Hot Dip Galvanized Carbon Steel Water Way
- Nozzle Body Material Stainless Steel SS 304 .
- Swivel Joint Gun Metal Swivel Joint with Stainless steel Ball bearing
- Monitor Size 3” inch
- Flanged Size 4” inch
- The manually operated Self-inducting non-aspirating Foam Monitor made of Hot Dip Galvanised Carbon steel with pickup tube .
- Horizontal Rotation continuous 360 degree , Vertical Rotation +85 to 35 Degree elevation
- Foam proportioning 3 % is done with help of Foam Inductor placed within the Nozzle.
- The Foam Monitor has facility for converting Water/Foam jet to fog and vice-versa very quickly and easily, even during continuous operation.
- Foam Monitor is provided with self-locking swivel gear bearing for smooth rotation in horizontal and vertical direction through hand wheel operation even under high operating pressures.
- A single fire fighter can manually operate the Foam Monitor with large flow capacity, long-range capability.

- The monitor assembly is designed to withstand the nozzle reaction force experienced during the operation of jet/ fog.
- capable of discharging 1000gpm (aprox 3785 LPM at 100 psi (7 bar) inlet pressure over a range of 70 to 85 meter in horizontal direction with respect to wind direction .

