

## Manual/Station Monitors

Potter Roemer/Fire Pro® station monitors were specifically designed to meet all requirements of municipal and petrochemical applications. They ensure the most precisely directed stream of water with a large variety of options. Manual or motorized choices, and different base options, flow rates, and pressure specifications make it easy to choose the right monitor for the job.

The balanced flow single waterway design configuration and precision machining on swivel joints reduces friction loss while improving stream and distance, and ensures ease of operation at all pressure/flow ranges. Other details, like stainless steel components and standard red epoxy powder coating inside and out, protect against corrosion. Monitors are designed to consider space, performance, and ease of use.

### Standard Features:

- Seamless carbon steel, stainless steel or brass construction
- Zerk fitting for lubrication
- Operates easily at all pressure ranges
- Low friction loss
- 90° vertical travel
- 360° horizontal travel
- 30 - 1,200 GPM (114-4542 LPM)

