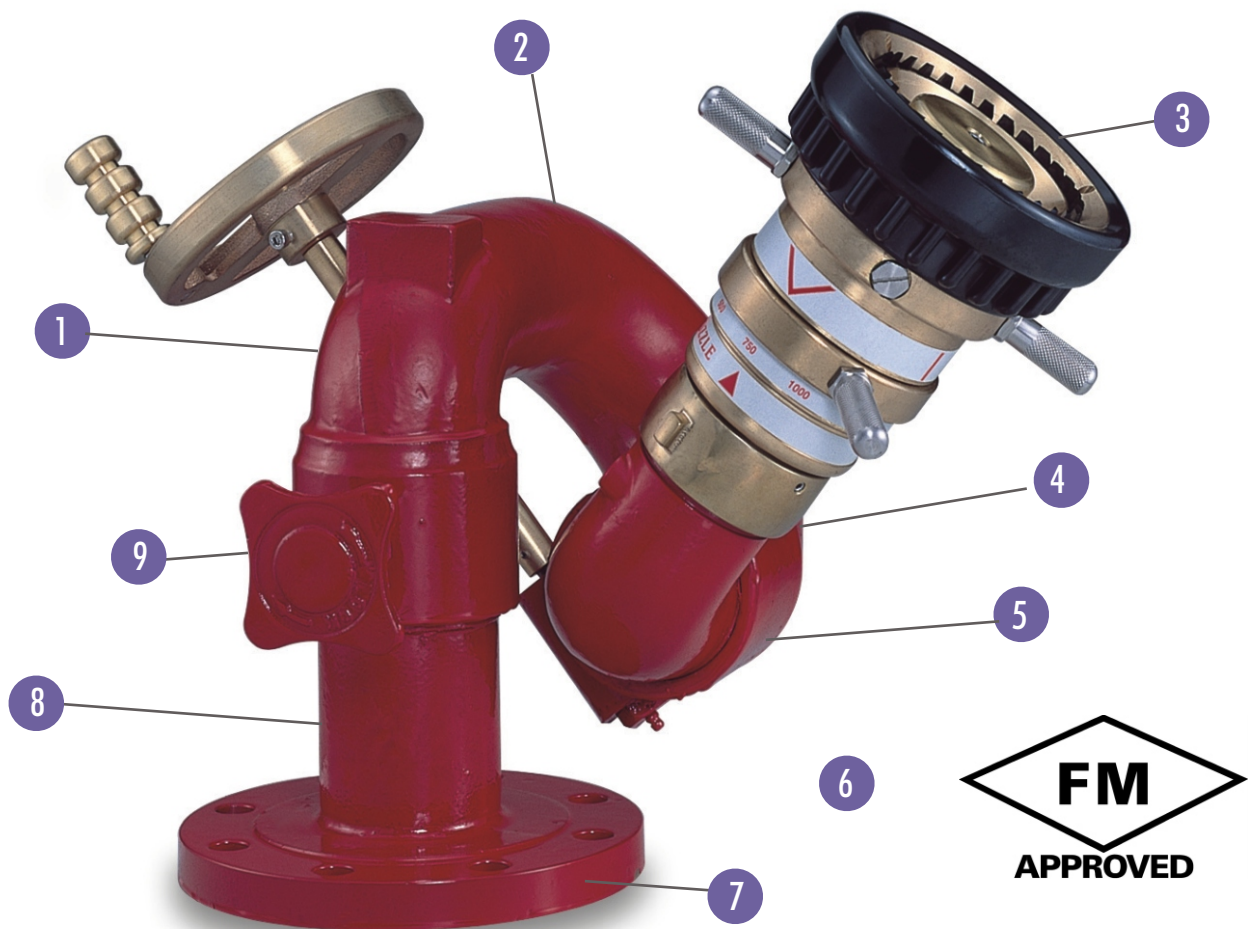


Industrial Monitors

Unique Features of Protek Industrial Monitors

- 1 Powder coating gives a tough corrosion resistant finish
- 2 Major component made from bronze (UNS C83600, ASTM B62/B584) for a long in serving life
- 3 A comprehensive range of water and self-educing foam master stream nozzles available to fit for any application
- 4 Flow turning vanes in each elbow reduce friction loss
- 5 A double rows of stainless steel ball bearing in monitor joints ensure easy movement even when monitor is under pressure
- 6 Worm gears on geared models machined from stainless steel solid capable of supporting heavy vertical weight
- 7 Able to be supplied with flange options: ANSI, ASA, DIN or ISO.
- 8 Each monitor is uniquely numbered. This aids identification, tracks manufacturing date, & 5 year warranty
- 9 Independently FM approval



Style# 611

- Corrosion resistant brass construction. Idea for marine, offshore industrial or other corrosive environment
- Full 3" waterway for flow up to 1,250 GPM (4,800 LPM)
- Cast-in turning vanes for efficient flow
- Full 360° rotation with positive twist lock
- Vertical travel from 70° above to 70° below horizontal
- Vertical travel is controlled by hand wheel with worm gear
- Fully enclosed worm gears is protected from the elements
- Double row stainless steel ball bearings at all rotation joints
- Compact design, low profile

STYLE	HEIGHT	WIDTH	INLET	OUTLET	WEIGHT LBS	FLOW
						GPM
611	16"	15"	3" or 4" (F)	2-1/2"	56	1250

Recommend Products



823 BC Master Stream Nozzle



887 BC Self-Educting Nozzle



848 BC Master Stream Nozzle



119 BC Stream Shaper