Monitors

Sentinel 40mm Type 2 Monitor





Description

The Sentinel 40mm manual monitor is an stainless steel monitor with friction swivel locks. The monitor can be used with a range of 40mm BSP nozzles including Orion Model A-40 or NP250-40 fog nozzles. The monitor features a balanced design with no net reaction force applied to the monitor from the nozzle and an even weight distribution for easy operation. Swivels are sealed and can be lubricated using the grease nipples.

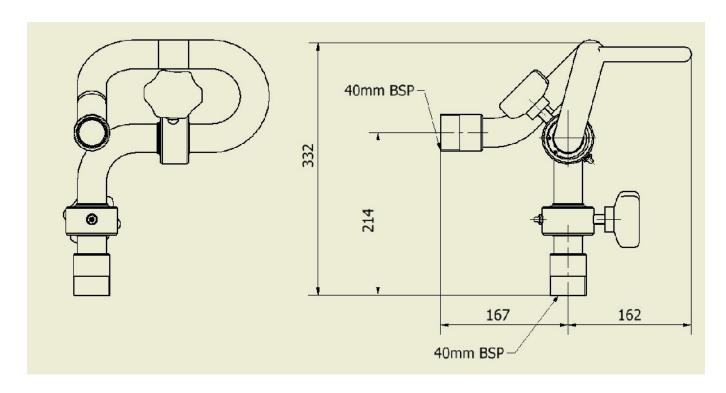
SPECIFICATION

Maximum Flow:	500
Horizontal Rotation:	360°
Vertical Movement:	120°
Inlet Connection	40mm BSP M
Outlet Connection	40mm BSP M
Maximum Working Pressure	700 kPa

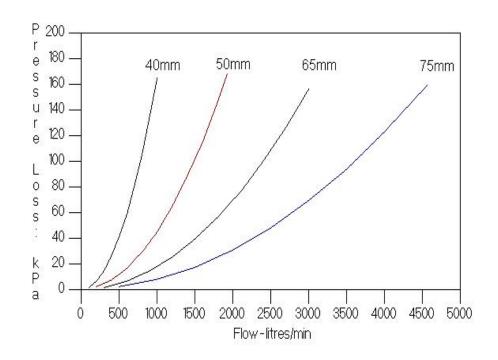
Options

Inlet Flange: 40mm Table E flange. Other sizes and flange types are

possible.



Friction Loss Curve



Materials of Construction

Waterway: 316 Stainless Steel Swivels: 316 Stainless Steel Grease Nipples: 316 Stainless Steel

Locking Knob: Plastic

Elevation Handle: 316 Stainless Steel