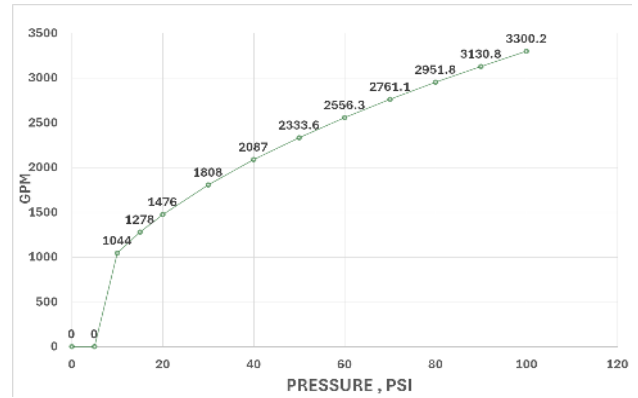


## MAX FLOW 6 INCH



## Materials

- Stainless Steel
- Acetron GP
- Aluminum (flange support – no water or pipe contact)
- FDA approved internal o-rings

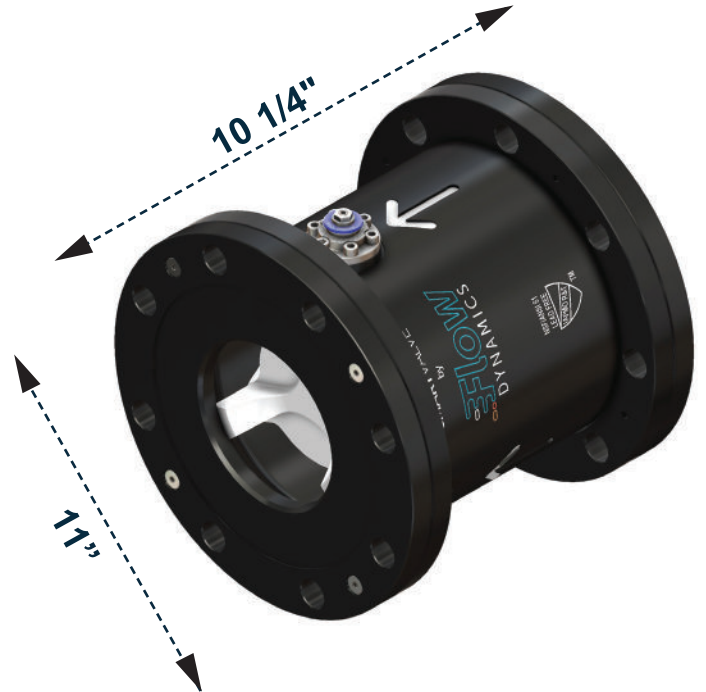
## Certifications

- NSF 61 (potable water)
- NSF 372 (lead free)
- Certifying laboratory: IAPMO R&T

## Installation Dimensions

### 6" SMART VALVE:

- Body Length – Flange to Flange 10.35"
- Approximate Weight 27 lbs
- Bolt Pattern Standard
- Bolt Holes Through Holes
- Shipping Weight 28 lbs



For best results install the Smart Valve downstream of water meter and backflow preventer (if present), but before any other equipment such as a pressure reducer or booster pump. Where possible it is recommended (but not critical) to have 10 diameters of pipe between the water meter and the valve. All flanged installations to use gaskets at each flange.

**IMPORTANT:** If the pipe the Smart Valve is being installed in is used as a Ground Fault Line, The Smart Valve will NOT conduct a current through the pipe without a grounding strap. As a precaution, ALWAYS use a ground strap across the valve from pipe to pipe.