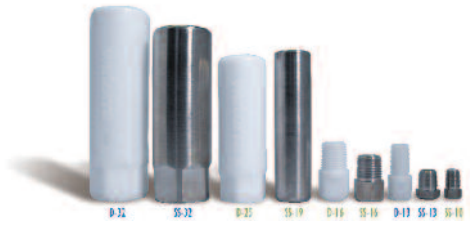


# Foot Valves

## the basics



### standard flow

- D-25
- SS-19
- D-16
- SS-16

### high flow

- D-32
- SS-32

### low flow

- D-13
- SS-13

### micro flow

- SS-10

W aterra Pumps are available in four performance ranges: **Standard Flow, High Flow, Low Flow** and **Micro Flow**.

Within each flow range are an assortment of different foot valves and tubing for different sampling requirements.

The performance of each flow range is defined by its tubing diameter — the larger the tubing, the greater the flow rate and depth capability.

Each system is also available in two materials to accommodate different sampling requirements. **Acetal Thermoplastic** foot valves are suitable for most situations, however **Stainless Steel** is also available.

A variety of tubing materials are available, including **High Density Polyethylene (HDPE)**, **Low Density Polyethylene (LDPE)** and **Teflon (FEP)**.

### features

- SELF TAPPING MALE OR FEMALE THREADS FOR QUICK INSTALLATION
- BALL CONTAINED IN VALVE FOR QUICK SEALING & FAST VALVE REACTION
- VALVES FIT OUR CUSTOM VALVE WRENCH FOR ENSURING SECURE ATTACHMENT
- CONSTRUCTED FROM CHEMICALLY RESISTANT MATERIALS
- INEXPENSIVE & RELIABLE
- SUITABLE FOR WELL DEVELOPMENT, PURGING & ALL TYPES OF SAMPLING



STANDARD FLOW



HIGH FLOW



LOW FLOW



MICRO FLOW