

### Features

- SAF·T·FLO Retractable and Non-Retractable sampling probes are ideal for operators who want to obtain a sample away from the sidewall of a process pipe or water main.
- Non-Retractable sampling probes are cost efficient, compact, and easy to install.
- Sampling point location can be anywhere on the main or process pipe.
- Retractable sampling probes allow operators to withdraw or insert the probe when under system pressure.

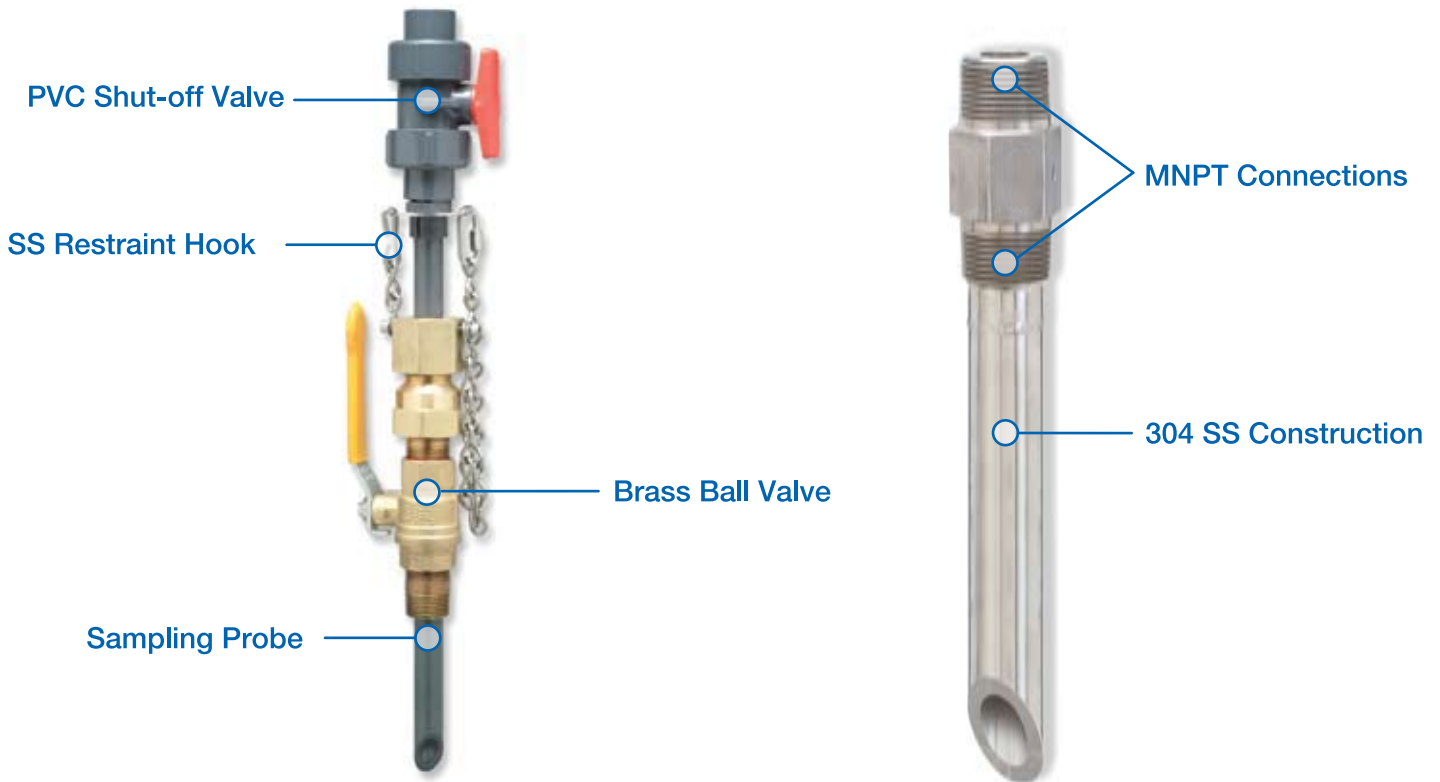


Please contact our Asia Pacific distributor:

## H2O Rx

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### Retractable

Main Conn. Size	Ball Valve	Max. Length	Probe Diameter	Shut-off Valve	Base Model Number
1/2" NPT	Brass	6"	1/4"	150 psi	EB-176
3/4" NPT	Brass	6"	3/8"	150 psi	EB-179

\* Max length is for PVC probes

### Non-Retractable

Main Conn. Size	Max. Length	Probe Diameter	Shut-off Valve	Base Model Number
1/2" NPT	6"	3/8"	Optional	EB-109
3/4" NPT	6"	1/2"	Optional	EB-108

#### Retractable Features

- 45 Degree Bevel Tip with alignment arrow
- Standard Shut-off Valve
- Stainless Steel, PVC, and CPVC Probe
- Stainless Steel Safety Chain & Restraint Hook
- Probe lengths can be over 6 inches (consult Saf-T-Flo)

#### Maintenance for Retractable Probes

- Periodically remove sampling probe from isolated process pipeline and inspect probe for any build-up or blockage.
- Apply o-ring grease to the compression o-ring.
- Apply anti-seize to threads of the compression gland.

#### Non-Retractable Features

- 45 Degree Bevel Tip with alignment indicator
- Optional Shut-off Valve
- Probe lengths can be over 6 inches (consult Saf-T-Flo)

#### Other Saf-T-Flo Models

- 150 psi. rated Retractable Injection Quills
- 250 psi. rated Retractable Injection Quills
- Non-Retractable Injection Quills
- Retractable Flanged Injectors
- All PVC Retractable Injection Quills



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