



H2O Rx

Secondary Containment Box

The H2O Rx Secondary Containment Box is designed to continue the secondary containment of a chemical dosing line through to the point of injection.

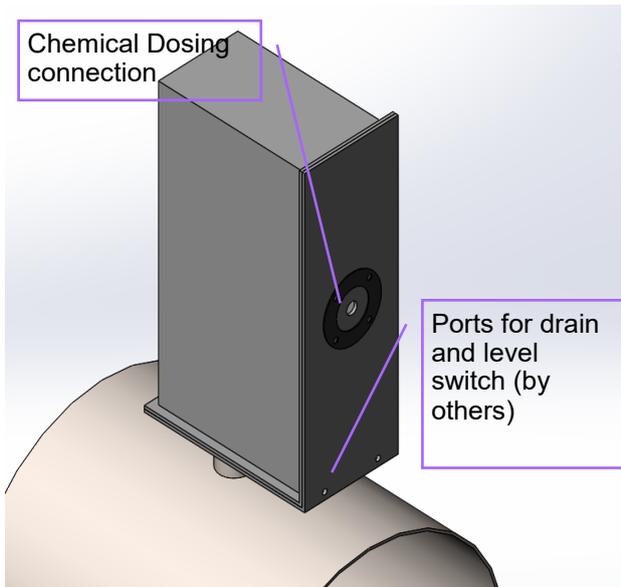
These boxes are designed to work with our Saf-T-Flo chemical injection quills and the accessory Inlet Valve Assembly.

They consist of a fixed section that is installed and sealed to the outer containment of the chemical dosing and the injection port of the pipeline. A removable cover allows access to the quill for maintenance.

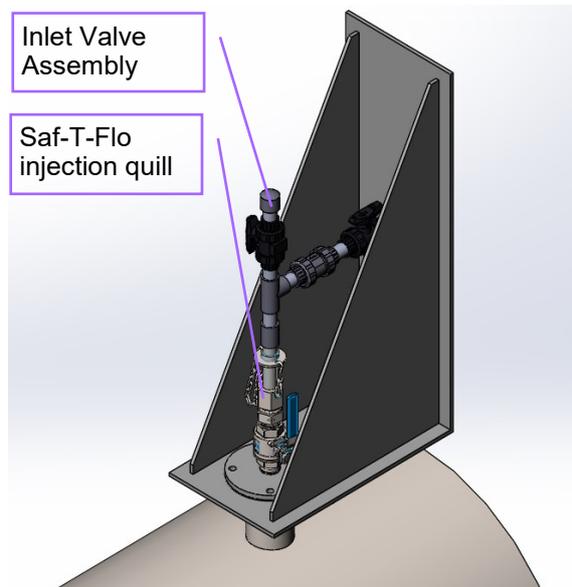
A drain port and port for connection of a customer supplied level switch mean that any leaks that drain to this box can be identified and the system shut down via the site control system.

These Secondary Containment Boxes are designed to suit the installation, so we have some flexibility to adapt the design to meet the site conditions.

Manufactured from HDPE these are suitable for short term containment of most chemicals.



Shown with removable cover in place.



Shown with removable cover removed.

H2O Rx

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Literature Request: Secondary Containment Box

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