

# **wilson**

## ***Chemical Dosing Pot***



**For Closed  
Circulating Systems**

*No one knows hot water like...*

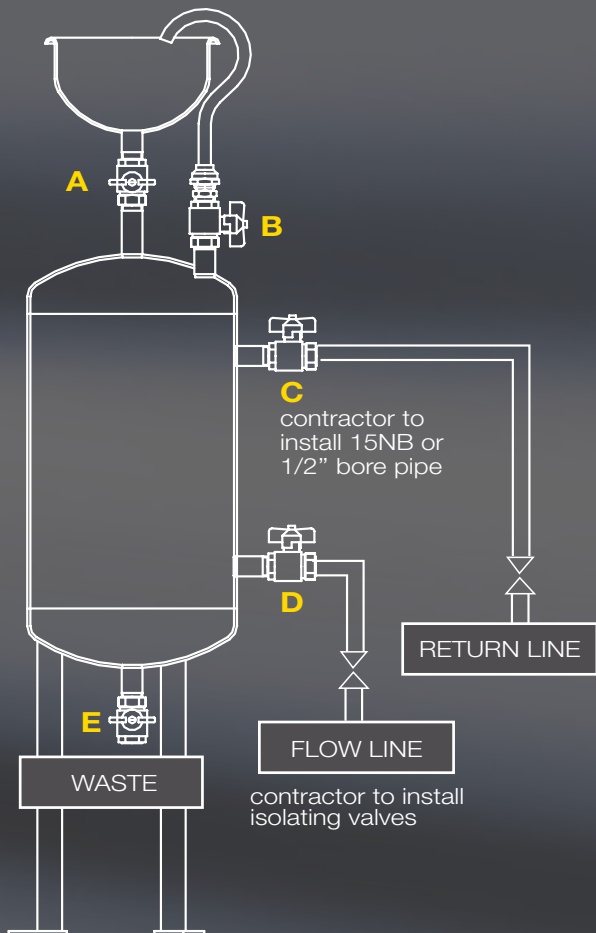
**wilson**

industrial . commercial . domestic **hot water**



## For closed circulating systems

Specifications below are based on grade 304 stainless steel and stainless steel overflow. All other sizes are made to order. All sizes made to order in grade 316 stainless steel. Higher pressure ratings are available.



## Directions for Installation for a typical 14 litre dosing pot

- Valve D** must be connected to the flow line, or circulating pump discharge line.
- Valve C** must be connected to the return line, or circulating pump suction line.
- Valve E** is connected to the trade waste water system.

## Directions for Operation

- Close isolating **Valves C & D**.
- Open dosing pot fill **Valve A**, air-venting **Valve B**, & drain **Valve E**, to empty pot.
- Close drain **Valve E**, and fill the dosing pot with the appropriate product through the funnel.
- Close **valves A & B** to seal pot.
- Open isolation **Valves C & D** to allow circulation through the pot into the system to be treated.
- Allow sufficient time for chemical treatment to be flushed into the main system.
- Close **Valves C & D** to isolate the pot from the main system.