

# CHEMICAL DOSING POT

(FOR CLOSED CIRCULATING SYSTEMS)



## Directions for installation

1. Valve D must be connected to the flow line, or circulating pump discharge line.
2. Valve C must be connected to the return line, or circulating pump suction line.
3. Valve E is connected to the Trade Waste water system.

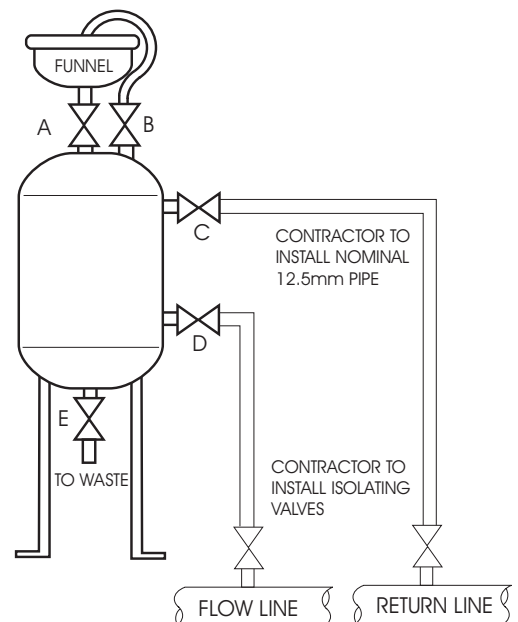
Note: All valves supplied on the Dosing Pot are 1/2" BSP.

Total height: 950mm  
Diameter: 220mm  
Volume: 15 litres  
Leak tested to 850 kPa

Fabricated from stainless steel

## Directions for Operation

1. Close isolating valves C and D.
2. Open dosing pot fill valve A, air-venting valve B, and drain valve E, to empty the pot.
3. Close drain valve E, and fill the dosing pot with the appropriate product through the funnel.
4. Close valves A and B to seal the pot.
5. Open isolation valves C and D to allow circulation through the pot into the system to be treated.
6. Allow sufficient time for chemical treatment to be flushed into the main system.
7. Close valves C and D to isolate the pot from the main system.



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