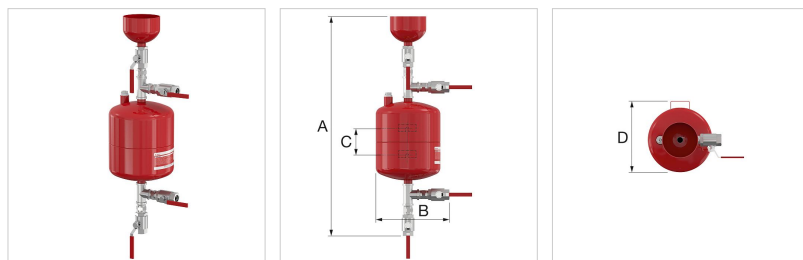


Product Data Sheet

Mild Steel Dosing Pots

Most heating and chilled water systems require chemical dosing and the dosing pot provides a controlled method of achieving this.

Dosing pots are of a mild steel welded construction, supplied fully assembled for easy installation. The unit comes complete with tundish, vessel, air vent, inlet, outlet and drain valves.



Type	Dimensions			Bolt Spacing (C)	System connections	Weight [kg]	###	Order Code
	A [mm]	B [mm]	D [mm]					
Dosing pot 3.5 l	565	225	220	40	G 3/4" F	4.9	1	17701
Dosing pot 6 l	670	225	220	90	G 3/4" F	5.9	1	17702
Dosing pot 11 l	935	215	200	279	G 3/4" F	9.1	1	17703
Dosing pot 15 l	1120	215	200	455	G 3/4" F	9.8	1	17704
Dosing pot 18 l	1250	215	200	587	G 3/4" F	10.9	1	17705
Dosing pot 25 l	937	270	295	224	G 3/4" F	12.6	1	17706
Dosing pot 35 l	1122	270	295	405	G 3/4" F	15.6	1	17707

Advantages

- Supplied fully assembled.
- Simple operations.
- Increases energy efficiency.
- Extends the life of the system.
- Internally uncoated to guarantee chemical compatibility with standard installations.

Technical information

- Minimum/Maximum working temperature: 5 °C / 95 °C.
- Maximum working pressure: 16 bar.

Certifications and standards applied:

- PED 2014/68/EU Article 4 Paragraph 3 Sound Engineering Practice.
- Welding BS EN281-1.
- Fitting to BS21/ISO 7-1.

Material of construction:

- Cylinder: EN/ISO S235JRG2.
- Dished ends: EN/ISO S235JRG2.
- Fittings: Galvanised steel.
- T-piece: Galvanised steel.

- Tundish: EN/ISO S235JRG2.
- Valves: Chrome plated brass.
- Exterior finishing: Epoxy powder coating – Red (RAL 3002).

Find more information online:

[Manuals](#)

[Certificates](#)

[Extra documentation](#)

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