

Chemical Dosing Pots

Specification

Carbon steel body, DN25 BSP PN40 valve connections, air vent ball valve, Tundish and NRV. Dosing pots are used to safely introduce inhibitors and other chemicals into the flowing system. For closed HVAC heating and cooling systems.

Not suitable for drinking water.

Materials

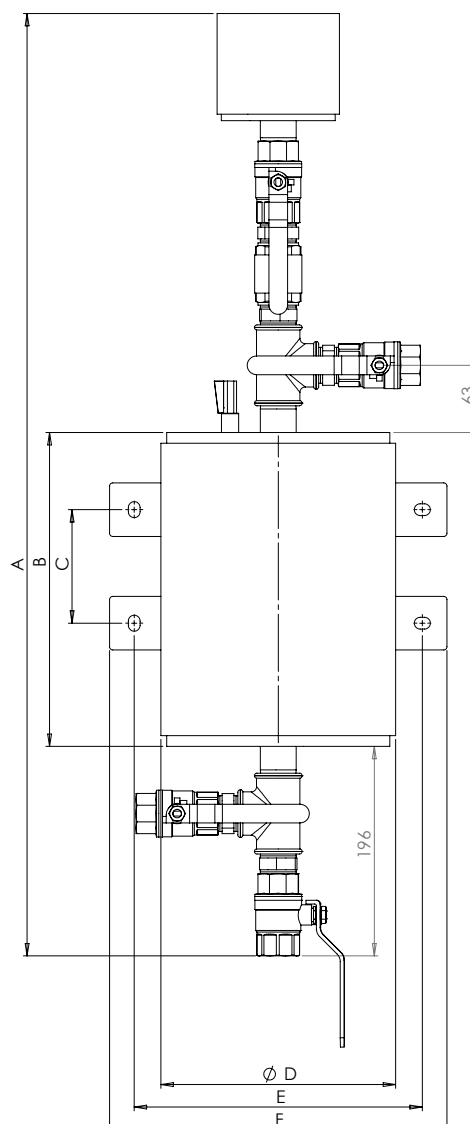
- Body Carbon steel
- Tundish Carbon steel

Rating

10 Barg @ 110°C

Size	Length	Body size	Height	Stock code
in.	mm		mm	
03.5L	770	DN150	770	FEJDP03
05L	845	DN150	845	FEJDP05
10L	880	DN200	880	FEJDP10
15L	1030	DN200	1030	FEJDP15
20L	1175	DN200	1175	FEJDP20
25L	1085	DN250	1085	FEJDP25

Size	DIM 'A'	DIM 'B'	DIM 'C'	DIM 'D'	DIM 'E'	DIM 'F'
3.5L	770	183	N/A	165	269	315
5.0L	845	258	78	165	269	315
10.0L	880	293	106	219	269	315
15.0L	1030	443	255	219	269	315
20.0L	1175	558	408	219	269	315
25.0L	1085	500	326	273	328	375



Product by FlexEJ Ltd

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