



STOURFLEX®

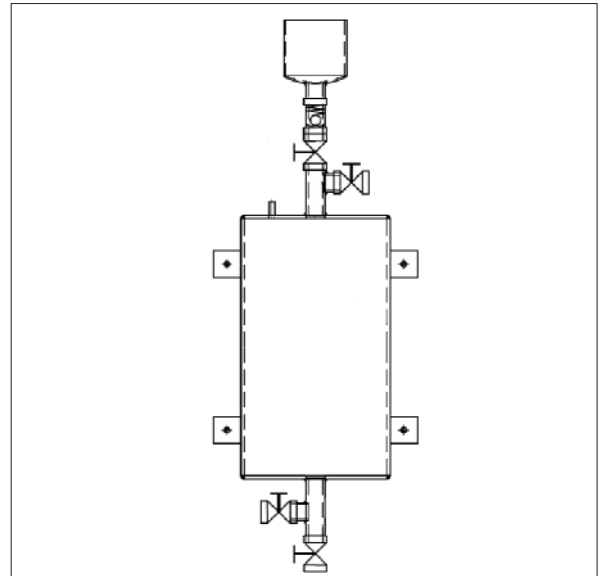
J & P Supplies Ltd

Expansion Joints & Pipeline Equipment

Type JP750 Chemical Dosing Pots

Specification Carbon Steel vessel and tundish fitted with nickel plated brass isolating valves. Brass non return valve fitted as standard. Valved air vent pipework fitted as standard. Welded to BSEN 257. Designed to PD5500:2000 Category 3. (CE Marked) Powder Coated Paint Finish.

Application Stourflex Dosing Pots provide the means of adding chemical solutions such as corrosion inhibitors into closed heating and chilled water systems. Maximum working and test pressures should not be exceeded.



Part Number	Size (Litre)	Vessel Dimensions (mm)				Non Return Valve (mm)	Flow & Return Valves (mm)	Maximum Pressure	
		Height	Ø	Inc. Tun Dish & Drain Valve	Bracket Width			Working bar	Test bar
JP750 - 3.5	3.5	175	165	705	265	25	25	14	21
JP750 - 5	5	250	165	780	265	25	25	14	21
JP750 - 6	6	305	165	835	265	25	25	14	21
JP750 - 10	10	285	220	815	315	25	25	10	15
JP750 - 11	11	310	220	840	315	25	25	10	15
JP750 - 13.5	13.5	385	220	915	315	25	25	10	15
JP750 - 15	15	435	220	965	315	25	25	10	15
JP750 - 16	16	460	220	990	315	25	25	10	15
JP750 - 18	18	535	220	1065	315	25	25	10	15
JP750 - 20	20	580	220	1110	315	25	25	10	15
JP750 - 25	25	485	275	1015	375	25	25	8	12

1/4" bsp Air vent fitted as standard.

All dimensions +/-10mm.

Please note 3.5Litre model has only one central bracket.

Stourflex chemical dosing pots should be installed in accordance with our fitting instructions.

Heating systems operate at high temperatures and pressures therefore care should be taken during dosing process to prevent burns or scalding. Valves should be opened and closed in the correct sequence. Please refer to fitting instructions. The dosing pot should be isolated when not in use.

When correctly installed Stourflex dosing pots will give many years of trouble free service, however periodic inspection should be carried out and valves should be replaced if leaks occur.