

Suction and pressure valve, dosing point and suction valve for dosing medium

Suction and pressure valve STG

Suction and pressure valves for installation onto the head of the dosing pump consists of:

- casing,
- fitting,
- glass ball,
- Spring and seal (Viton or EPDM).



Dosing point DT

Dosing point used for dosing of the fluid additives into water systems consists of:

- casing,
- fitting,
- glass ball,
- Spring and seal (Viton or EPDM).



Suction valve for the dosing medium SM

Suction valve for the dosing medium from dosing vessels consists of:

- casing,
- fitting,
- glass ball,
- Spring and seal (Viton or EPDM),
- Filter and weights.



Technical characteristics

	Intake and pressure valve STG	Dosing point (DP)	Intake valve for dosing medium SM	Seal type options
3/8" X 4 x 6 mm	X	X	X	Viton, EPDM, PVDF
3/8" X 4 x 8 mm	X	X	X	
3/8" X 6 x 8 mm	X	X	X	
1/2" X 4 x 6 mm	X	X	X	
1/2" X 4 x 8 mm	X	X	X	
1/2" X 6 x 8 mm	X	X	X	
1/2" X 8 x 12 mm	X	X	X	
1/2" X 12 x 16 mm	X	X	X	

X= available