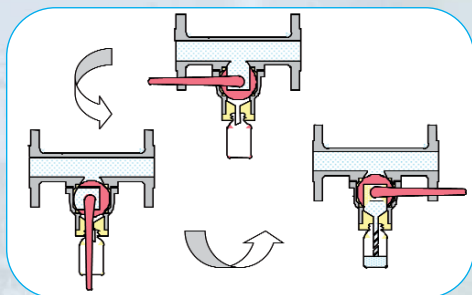




Sampling system

MATERIALS

- Body : stain steel/nickel/Hastelloy®
- Ball : Stain Steel
- Shaft : Stain Steel
- Seat, inserts, Gland packing and gaskets, P.T.F.E. (Other materials on request)
- o'ring VITON® or CHEMRAZ® ou KALREZ®



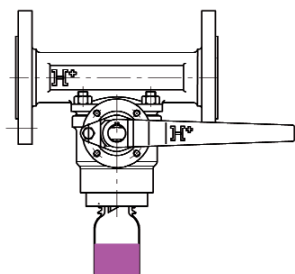
In line



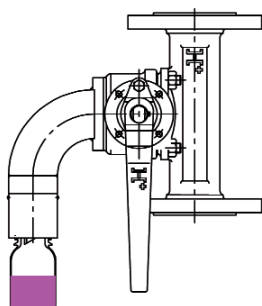
ND	FLANGES	STANDARD MINI / MAXI	CHEMICAL MINI / MAXI	HIGH TEMPERATURE MINI / MAXI
20	3/4"	PN16	16 bar at 20°C / 11 bar at 180°C	16 bar at 20°C / 11,7 bar at 250°C
25	1"	GN40	16 bar at 20°C / 11 bar at 180°C	16 bar at 20°C / 11,7 bar at 250°C
32	1" 1/4	PN40	16 bar at 20°C / 11 bar at 180°C	16 bar at 20°C / 11,7 bar at 250°C
40	1" 1/2			30 bar at 20°C / 25 bar at 250°C
50	2"	CLASS 150	16 bar at 20°C / 11,7 bar at 250°C	16 bar at 20°C / 11,7 bar at 250°C
80	3"	CLASS 300	16 bar at 20°C / 11,7 bar at 250°C	30 bar at 20°C / 25 bar at 250°C
100	4"	GN300		16 bar at 20°C / 11,7 bar at 250°C
150	6"			

Mounting

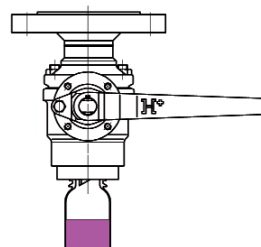
HORIZONTAL



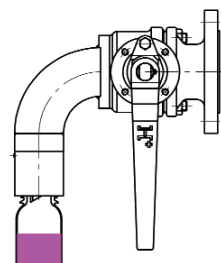
VERTICAL



TANK BOTTOM

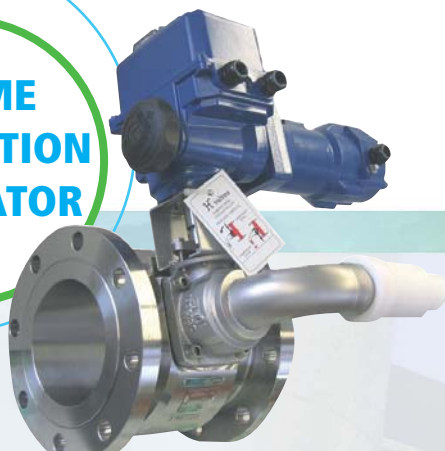


TANK WALL



Special design

**BITUME
APPLICATION
+ ACTUATOR**



**SAMPLE
INJECTION**



**TIGHT
BOTTLE**



**WITH
PROXIMITY
SWITCHES**



Order information

TYPE	CAPACITY	MOUNTING	MATERIAL	VARIANCE	CONNECTION	DN FLANGE
2	026 : 25 ML	H : HORIZONTAL	H - ALLOY C276	E : EPDM	P - PN16/10 > DN150	04 = 20 = 3/4"
					O - PN10 > DN150	10 = 25 = 1"
		V : VERTICAL		K : GASKET KALREZ®	A - ASA 150	11 = 32 = 1" 1/4
	051 : 50 ML		I - STAINLESS STEEL	Z : SPECIAL	B - ASA 300	13 = 40 = 1" 1/2
		F : TANK BOTTOM			W - BW	20 = 50 = 2"
				H : HIGH TEMPERATURE	Y - SW	23 = 65 = 2" 1/2
	101 : 100 ML	C : WALL				30 = 80 = 3"
						40 = 100 = 4"
						60 = 150 = 6"