

## Industrial Glass -Valves

wide variety of valves are described in this section. All the valves are made of Borosilicate glass body and PTFE plugs so that process fluid comes into the contact of glass and PTFE only. Borosilicate glass body permits the visual checking of the operation.

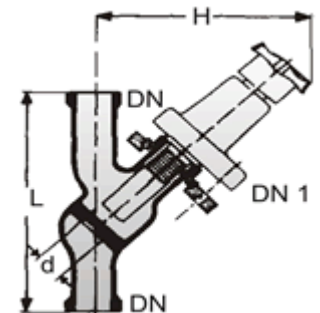
All the valves are suitable for operation under full vacuum conditions and a maximum temperature of 200° C.



### STRAIGHT THROUGH VALVES

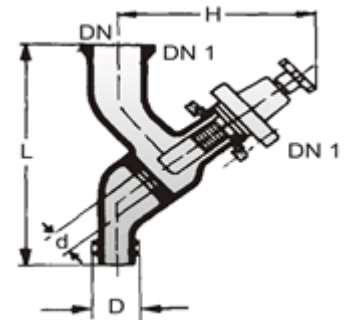
Cat.Ref.	DN	DN1	d	L	H
PV1*	25	25	18	175	175
PV1.5/1	40	25	18	225	175
PV1.5*	40	40	26	225	200
PV2	50	50	38	300	220

Spindles are made of PTFE.



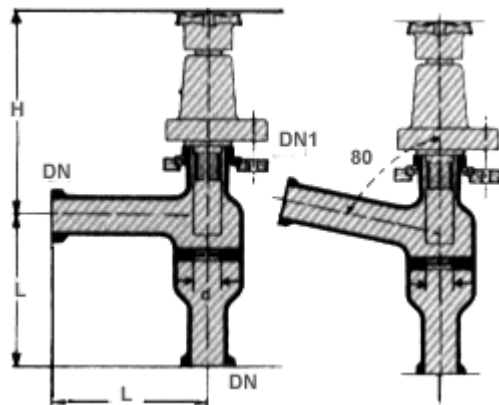
### DRAIN VALVES

Cat.Ref.	DN	DN1	d	L	H	D
PVD1*	25	25	18	175	175	28
PVD1.5/1*	40	25	18	225	175	28
PVD1.5*	40	40	26	225	200	42
PVD2	50	50	38	300	220	50



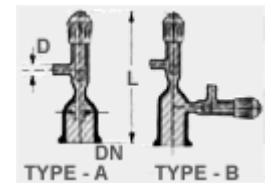
### ANGLE VALVES

Cat.Ref.	DN	DN1	d	L	H	Degree
PVE1*	25	25	18	100	175	90
PVE1/80*	25	25	18	100	175	80
PVE1.5	40	40	26	150	200	90
PVE2	50	50	38	150	220	90



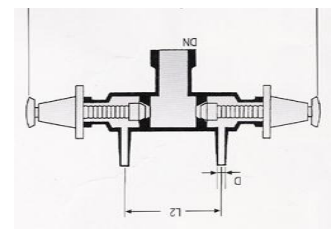
### VENT VALVES

Cat.Ref.	DN	D	d	L	TYPE
PVL1*	25	11	10	150	A
PVL1.5	40	11	10	150	A
PVLR1*	25	11	10	150	B
PVLR1.5	40	11	10	150	B



### VENT/VACUUM VALVES

Cat.Ref.	DN	D	d	L	L1	L2
PVW 1/07	25	12	10	280	55	85
PVW 1.5/07	40	12	10	280	65	85



## BOTTOM OUTLET VALVES

These valves prevent the accumulation of solids or liquid in the bottom outlet of a vessel. This valve can be incorporated in any spherical or cylindrical vessel.

Cat.Ref.	DN	DN1	DN2	d	L	L1	B
BAL1.5*	40	25	25	26	260	105	190
BAL2	50	40	25	38	260	105	190

\* marked items are available fast.

