BACKWASH VALVE HV-300

The HV-300 backwash valve is a valve mainly designed for cleaning automatic filters, with low pressure loss and with one inlet and two flow directions with the possibility of controlling with air and water.







MATERIAL CHARACTERISTICS

Body: made of strong and durable polyamide (PA).

Membrane and gaskets: EPDM,

Internal components: springs, seats and stainless steel screws.

OPERATING CHARACTERISTICS

Working pressure: from 0,7 to 10 bar, suitable for filtration and hydraulic control systems.

Hydraulic connections: available in 2" to 4" type **VIC.**

Flow direction: can be installed at an angle or in a straight line.

MODELS

CODE	SIZE	CONNECTION	FLUJO	UNITS/BOX	RRP (€)
40001362	2" X 2" X 2"	VICTAULIC	RECTO	2	**234**
40001363	2" x 2" x 2"	VICTAULIC	ANGLE	2	**234**
40001364	3" x 3" x 3" (2")	VICTAULIC	RECTO	1	**444**
40001365	3" x 3" x 3" (2")	VICTAULIC	ANGLE	1	**444**
40001366	4" x 4" x 4"	VICTAULIC	RECTO	1	**590**
11020002		ADAPTER 2" VICTAULIC THREAD			**15**
11020003		ADAPTER 3" THREAD-VICTAULIC			**32**

ACCESSORIES





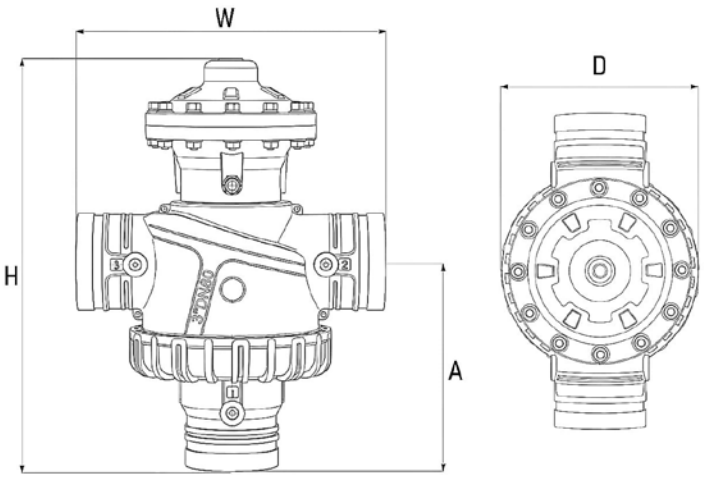


SLOTTED CLAMP		
CODE	MODEL	RRP (€)
40001307	2"	**12**
12040041	3"	**15**

VIC THREAD ADAPTER		
CODE	MODEL	RRP (€)
11020002	2"	**15**
11020003	3"	**32**

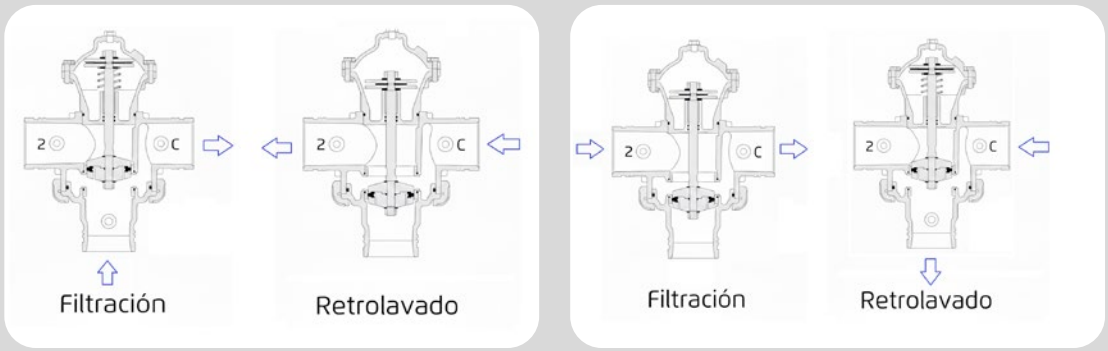
butterfly valve
SEE PAGE

DIMENSIONS



SIZE	D	H	W	A
2” x 2” x 2”	160	258	180	127
3” x 3” x 3” (2”)	192	378	287	189
4” x 4” x 4”	260	464	318	225

INFORMATION



STRAIGHT VALVE FLOW ANGLE VALVE FLOW