

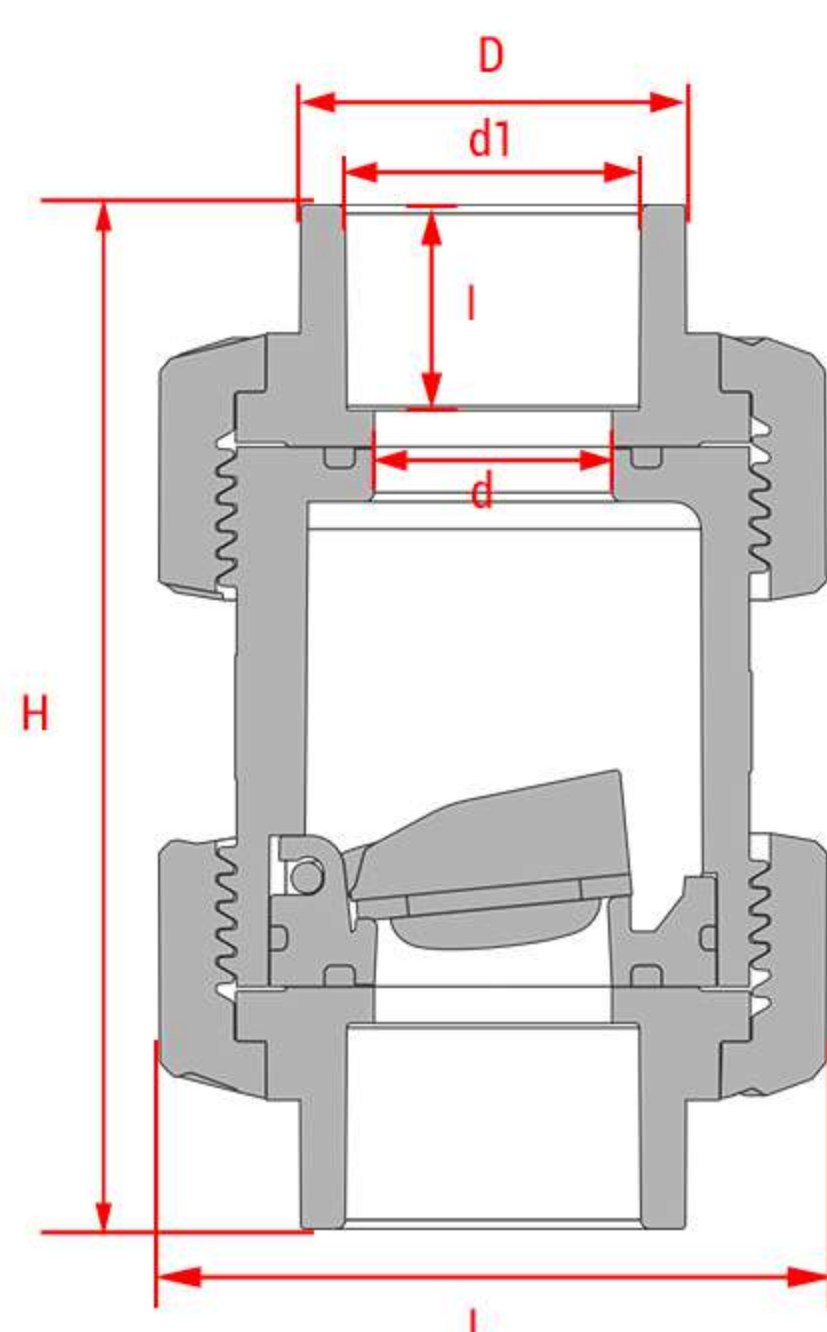
SWING CHECK VALVE

DN10-DN50 SOCKET



☆ SPECIFICATION

MATERIAL: UPVC, CPVC
SIZE: DN15-DN50
STANDARD: DIN, ANSI
CONNECTION: SOCKET



Unit: mm

NOMINAL SIZE	STRUCTURE SIZE						PRESSURE
DN	d1	D	d	I	L	H	PN
DN15	20						10
DN20	25	34	20	19	59	96	10
DN25	32	42	26	22.5	73	112	10
DN32	40						10
DN40	50						10
DN50	63						10

ADOPTING A TURNOVER PLATE STRUCTURE WITH A LARGE WATER FLOW CAPACITY.

- The valve core adopts the turnover plate design, which features a large diameter, low starting pressure, and minimal flow attenuation.

DOUBLE UNION DESIGN, EASY DISASSEMBLY.

- Using a double union joint design allows for convenient disassembly for cleaning, as well as the replacement of valve body components with different materials and structures.

TRANSPARENT BODY FOR CLEAR OBSERVATION OF THE OPEN AND CLOSED STATES.

- Utilizing high-transparency PVC material for the body enables clear observation of the valve's operational status, facilitating maintenance.

PRESSURE-RESISTANT DESIGN, SUITABLE FOR MOST WORKING CONDITIONS.

- With thickened body design and tight cooperation between components, the design specifications meet the pressure requirements of 16 kg, which can easily satisfy the use under the pressure of 10 kg.