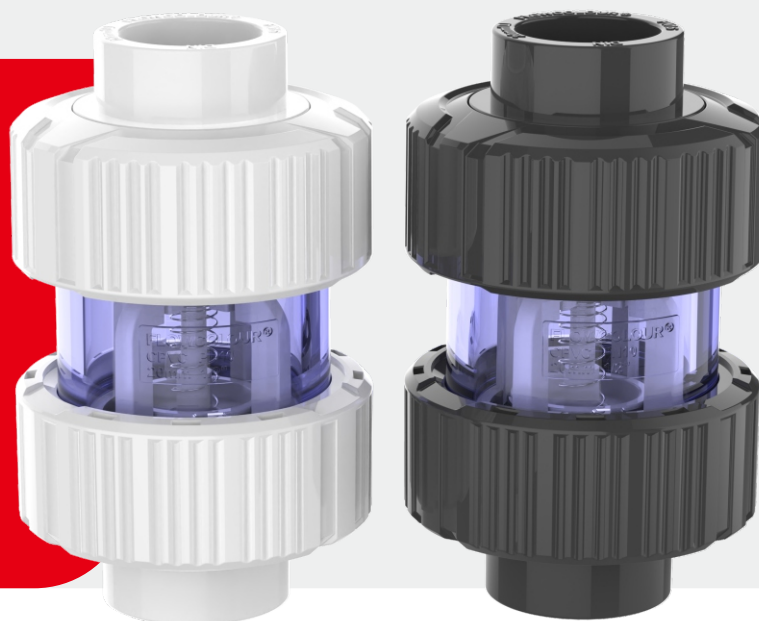


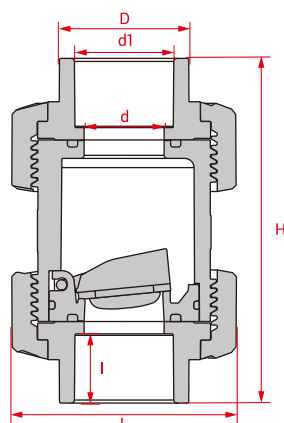
LIFTING CHECK VALVE

Sensitive Check Valve Mechanism with Visual



► SPECIFICATION

Material: UPVC、CPVC、Clear-PVC
Size: DN15~DN25、1/2"~1"
Standard: DIN、ANSI
Connection: SOCKET



Unit: mm

NOMINAL SIZE		d1		STRUCTURE SIZE					PRESSURE
DN	ANSI	DIN	ANSI	D	d	I	L	H	PN
DN15	1/2"	20	21.34	27	15	16.5	51	82	10
DN20	3/4"	25	26.67	34	20	19	59	96	10
DN25	1"	32	33.4	42	26	22.5	73	112	10

LIFTING VALVE CORE STRUCTURE TO REDUCE WATER HAMMER

- The specially designed **lifting valve core structure** can effectively reduce the **water hammer effect** caused by uneven valve core closing and improve the operating stability when **installed vertically**.

LOW PRESSURE SEALING IS TIGHTER AND THE RESPONSE IS FASTER

- The valve core is **spring-loaded**, which allows the check valve to maintain a **good sealing effect** even under low pressure. It can close **more quickly and stably** when the water pump is turned off or the pressure is lost.

TRANSPARENT BODY FOR CLEAR OBSERVATION OF OPEN/CLOSED STATUS.

- Utilizes **high-transparency PVC body**, enabling clear observation of valve operation status for convenient maintenance.

CORROSION AND SALT RESISTANCE WITH SPECIAL ALLOY SPRINGS

- Features springs made from **duplex stainless steel**, capable of withstanding corrosion from seawater and mild acids and bases, ensuring versatile use. **Suitable for applications under pressure up to 10 kg.**