

Safety valve is basically a plunger which closes a passageway by spring pressure. If the opposite pressure exceeds the pressure of the spring, the plunger is pushed back from the opening allowing gases / vapour pressure to be released to vent.

Technical characteristics

- The valves are made of borosilicate glass 3.3 body and PTFE plunger
- The valves are designed to meet the requirements of DNV Business Assurance and are supplied with inspection certificate 3.1



TECHNICAL SPECIFICATIONS

DN	DISCHARGE COEFFICIENT KD	FLOW DIAMETER (mm)	FLOW CROSS SECTION (mm ²)	SET PRESSURE RANGE (bar g)	CODE
15	0.559	15	176	0.5 ÷ 1.0	SSVF015
25	0.559	25	490	0.5 ÷ 1.0	SSVF025

(Other sizes and setting pressure on request)

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