



Stainless Steel Safety Valve with Sealing SFU10

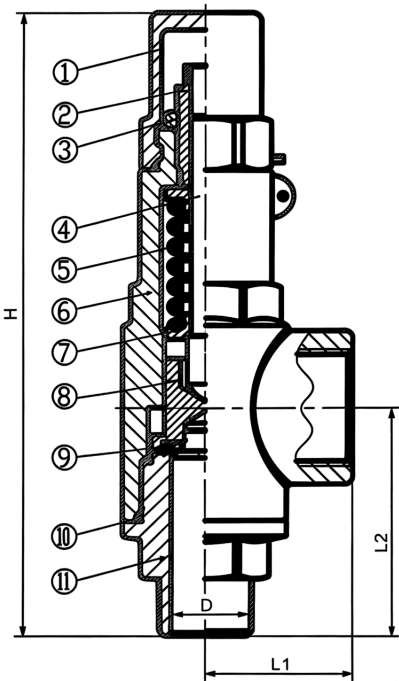


Product Overview

- 1. When the pressure inside the equipment exceeds the allowable value, the valve opens automatically and then discharges at full capacity. When the pressure drops to the specified value, the valve closes automatically to ensure the safe operation of the equipment.
- 2. Applicable Equipment: Air storage tanks, boilers, steam pipelines, material cooking tanks, heating pots, jacketed pots, glue injection tanks, etc.
- 3. Fully enclosed, zero leakage of medium, discharged only from the outlet.

Parameters&Dimensions (mm)

Parameters	
Product Tyoe	YMER Safety Valve with Sealing SFU10
Size	DN15-DN50
Body Material	Stainless Steel 316
Setting Pressure	0.1~110 Bar
Connection Method	BSP Threaded Connection
Operation Temperature	-40°C~225°C
Applicable Medium	Steam,Water,Oil,Toxic flammable explosive gases and liquids.....





Dimensions						
Nominal Diameter	D	Outlet	Lift	L1	L2	H
DN15	15	1"	1.04	41	65	179
DN20	20	1"	1.52	41	66	177
DN25	21	1"	2	41	71	183
DN32	32	2"	2.56	65	101	261
DN40	39	2"	3.04	65	101	261
DN50	39	2"	4	65	104	265

NO.	Name	Type
1	Valve body	SS316
2	Valve seat	SS316
3	Spindle	SS304
4	Spring seat	SS304
5	Disc	SS316
6	Cap	SS304
7	Spring	SS304
8	Nut	SS304
9	Adjust screw	SS304
Working Pressure		0.1~110 Bar
Working Temperature		-40°C~225°C