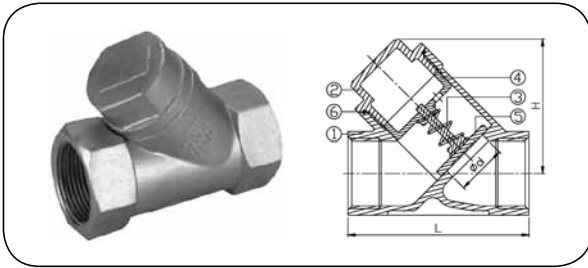


# INDUSTRIAL FITTINGS - valves

## Check valves and filters

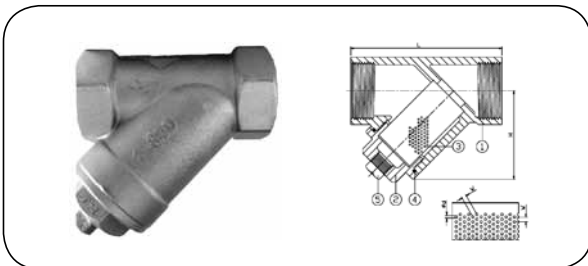


### Check valve 2050 type

**Body material:** AISI 316 steel  
**Spring material:** AISI 316 steel  
**Disc material:** AISI 316 steel  
**Sealing:** PTFE  
**Connection:** BSP female thread  
**Working temp.:** From -20°C up to +200°C  
**Working press.:** 50 bar

A general purpose check valve designed for blocking the return flow of the medium. The valve must be mounted according to the flow direction marked on its body. Working pressure depends on working temperature.

code	DN [mm]	thread size [inch]	dimensions [mm]		
			d	L	H
HT-2050-08	8	1/4	15	65	46.5
HT-2050-10	10	3/8	15	65	46.5
HT-2050-15	15	1/2	15	65	46.5
HT-2050-20	20	3/4	20	80	68.5
HT-2050-25	25	1	25	90	71
HT-2050-32	32	1.1/4	32	105	74
HT-2050-40	40	1.1/2	38	120	82.5
HT-2050-50	50	2	50	140	95
HT-2050-65	65	2.1/2	65	180	121.3
HT-2050-80	80	3	80	200	138



### Y-strainer 2049 type

**Body material:** AISI 316 steel  
**Sealing:** PTFE  
**Filter refill:** AISI 316 steel  
**Connection:** BSP female thread  
**Working temp.:** From -20°C up to +200°C  
**Working press.:** 50 bar

Y-strainer designed for water, oil and gas installations. Used for capturing and removal of impurities from the system. The Y-strainer must be mounted according to the flow direction marked on its body. Working pressure depends on working temperature.

code	DN [mm]	thread size [inch]	dimensions [mm]		
			d	L	H
HT-2049-08	8	1/4	15	65	46.5
HT-2049-10	10	3/8	15	65	46.5
HT-2049-15	15	1/2	15	65	46.5
HT-2049-20	20	3/4	20	80	54
HT-2049-25	25	1	25	90	67
HT-2049-32	32	1.1/4	32	105	74
HT-2049-40	40	1.1/2	40	120	81.5
HT-2049-50	50	2	50	140	95
HT-2049-65	65	2.1/2	65	180	121.3
HT-2049-80	80	3	80	200	138