

# CHECK VALVES & Y STRAINERS



## Inline Spring Loaded Check Valve

Lead Free • Cast Brass Body



- Can be Installed in a Horizontal or Vertical Position
- Temperature Rating 180°F
- Cold Working Pressure (CWP): 200 psi. Non Shock
- Threaded Ends Comply ANSI B2.1
- Solder Ends Comply with ANSI B16.18
- Conforms to NSF/ANSI-61/372



THREADED PART #	SWEAT PART #	SIZE	DESCRIPTION	INNER	MASTER
150T012-NL	150C012-NL	1/2"	Inline Check Valve	10	100
150T034-NL	150C034-NL	3/4"	Inline Check Valve	10	80
150T100-NL	150C100-NL	1"	Inline Check Valve	6	60
150T114-NL	150C114-NL	1-1/4"	Inline Check Valve	4	40
150T112-NL	150C112-NL	1-1/2"	Inline Check Valve	5	30
150T200-NL	150C200-NL	2"	Inline Check Valve	5	20

## Press Inline Spring Check Valve

Lead Free • Brass Body



- Can be Installed in a Horizontal or Vertical Position
- Temperature Rating 180°F
- Cold Working Pressure (CWP): 200 psi. Non Shock
- Press Ends conform to ANSI Z1157
- Conforms to NSF/ANSI-61/372



PRESS PART #	SIZE	DESCRIPTION	INNER	MASTER
150R012-NL	1/2"	Press Inline Check Valve	10	100
150R034-NL	3/4"	Press Inline Check Valve	10	80
150R100-NL	1"	Press Inline Check Valve	6	60
150R114-NL	1-1/4"	Press Inline Check Valve	4	40
150R112-NL	1-1/2"	Press Inline Check Valve	5	30
150R200-NL	2"	Press Inline Check Valve	5	20

## Y-Strainer

With Plug • Bronze Body and Plug • Stainless Steel Mesh Screen



- Screwed Cap with Plug
- Stainless Steel Mesh Screen
- Temperature Rating 180°F
- Pressure rating 150 SWP
- Threaded Ends Comply with ANSI B2.1
- Solder Ends Comply with ANSI B16.18
- Conforms to NSF/ANSI-61/372



THREADED PART #	SWEAT PART #	SIZE	DESCRIPTION	INNER	MASTER
100T012-NL	100C012-NL	1/2"	Y-Strainer	12	48
100T034-NL	100C034-NL	3/4"	Y-Strainer	8	48
100T100-NL	100C100-NL	1"	Y-Strainer	8	32
100T114-NL	100C114-NL	1-1/4"	Y-Strainer	6	24
100T112-NL	100C112-NL	1-1/2"	Y-Strainer	2	16
100T200-NL	100C200-NL	2"	Y-Strainer	2	8