

Y Strainers Ductile Iron - Fig YS

Application

- Used for water, oil, gas, and fire protection.

Material

- Body: ductile iron
- Mesh: 316 stainless steel

Temperature

- 20°C to 110°C

Working Pressure

- 232PSI CWP (16 bar)

End Connection

- Flanged Table E

Size		Part Numbers	Face-to-Face (mm)
mm	inch		
50	2	VYS-050-E	230
65	2 ½	VYS-065-E	290
80	3	VYS-080-E	310
100	4	VYS-100-E	350
125	5	VYS-125-E	400
150	6	VYS-150-E	480
200	8	VYS-200-E	600
250	10	VYS-250-E	730
300	12	VYS-300-E	762

Product Group: VC06



Y Strainers - Brass

Application

- Used for domestic water services, heating and air-conditioning plants, and compressed air systems.

Features

- Provides an economical, compact and hydraulically efficient means of protecting valuable piping system components

End Connection

- Female x female BSP - equivalent to DIN259 and BS2779

Material

- Body: cast brass body
- Mesh: 316 stainless steel

Temperature

- Air: -15°C to 110°C
- Water: 0°C to 90°C

Working Pressure

- Maximum 290 PSI (20 bar)

Size		Part Numbers	Working Pressure		Degree of Filtration µ
mm	inch		PSI	bar	
8	5/16	BYLF006	290	20	500
10	¾	BYLF010	290	20	500
12	½	BYLF012	290	20	500
20	¾	BYLF020	290	20	500
25	1	BYLF025	290	20	500
32	1¼	BYLF032	290	20	500
40	1½	BYLF040	290	20	500
50	2	BYLF050	290	20	500

Product Group: VB10

