

Cast Iron Y Strainers Fig YS



Design:	Provides an economical, compact and hydraulically efficient means of protecting valuable piping system components.		
End Connection:	Flanged Table E		
Body Materials:	Cast iron. SS 316 mesh		
Pressure:	1,600 kpa		
Temperature:	-10°C to 100°C		
Application:	Water, oil and gas, and fire protection		
Face to Face Dim	Size (mm)	Part No.	Price \$
230	50	VYS-050-E	282.01
290	65	VYS-065-E	318.52
310	80	VYS-080-E	403.45
350	100	VYS-100-E	557.40
400	125	VYS-125-E	743.20
480	150	VYS-150-E	1040.48
600	200	VYS-200-E	1741.21
730	250	VYS-250-E	3163.91
762	300	VYS-300-E	4565.39

Price Group: SD
VC05

Brass Y Strainers



Design:	Provides an economical, compact and hydraulically efficient means of protecting valuable piping system components					
End Connection:	Female x Female BSP ends ISO228 (equivalent to DIN259 and BS2779)					
Body Materials:	Cast Brass body, SS 304 Mesh					
Temperature:	(Air) -15°C to 110°C (Water) 0°C to 90°C					
Pressure:	Max 290 PSI					
Application:	Domestic water services, heating and air-conditioning plants, compressed air systems					
Size	Part No.		Working Pressure		Degree of filtration μ	Price \$
	mm	inch	PSI	MPa		
8	¼	BYLF006	290	2	500	15.00
10	⅜	BYLF010	290	2	500	16.08
15	½	BYLF012	290	2	500	19.23
20	¾	BYLF020	290	2	500	26.90
25	1	BYLF025	290	2	500	35.31
32	1¼	BYLF032	290	2	500	57.63
40	1½	BYLF040	290	2	500	68.62
50	2	BYLF050	290	2	500	126.09

Price Group: SD
VB10

Stainless Steel Y Strainers



End Connection:	Screwed female BSP		
Body Materials:	316 Stainless steel body & element		
Pressure:	800 PSI		
Temperature:	-20°C to 232°C for water, oil, gas & corrosive fluids		
Size (mm)	Part No.	Price \$	
15	SYS-015	43.11	
20	SYS-020	53.90	
25	SYS-025	75.45	
32	SYS-032	107.80	
40	SYS-040	150.91	
50	SYS-050	220.98	

Available on request
- NPT ends ¼" to 2"

Price Group: SD
VS01

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