



VALVE AND FLOW CONTROL SPECIALISTS
SERVICE AND RELIABILITY

Y Strainer Stainless Steel Screwed

FIGURE NO. VYS-S804

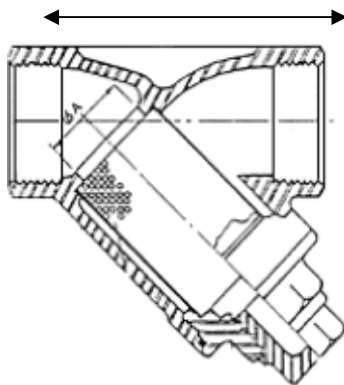
Cast Body Threaded cap

- End Type :** BSP Female Screwed
- Materials :** CF8M SS Body 316 1mm perf stainless screen
- Size Range:** With 40mesh overlay for *steam use*
8nb to 80nb

- * Threaded cap
- * F-F manufacturers standard
- * Temperature -10 to 180 Deg C
- * One piece casting.
- * Test to API 598
- * **CWP 54 Bar.**

OPTIONS :

- * NPT Screwed Female ends.



Strainers offer a vital safeguard against rust, scale and dirt installed in steam, water or chemical pipework systems. They protect expensive and sensitive equipment such as steam traps, pressure reducing and control valves. By protecting equipment they reduce costly production down times through unnecessary maintenance.

NOTE 40Mesh overlay on std perf

DIMENSIONS -.

| SIZE | | ∅Perf. | L | Wt (Kg) |
|------|--------|--------|-----|---------|
| MM | IN | | | |
| 15 | 1/2" | 1 | 64 | 0.4 |
| 20 | 3/4" | 1 | 75 | 0.5 |
| 25 | 1" | 1 | 89 | 0.8 |
| 32 | 1-1/4" | 1 | 102 | 1.0 |
| 40 | 1-1/2" | 1 | 118 | 1.3 |
| 50 | 2" | 1 | 139 | 2.1 |
| 65 | 2 1/2" | 1 | 155 | 4.6 |
| 80 | 3" | 1 | 187 | 7.2 |

L : Face to Face

MATERIAL LIST

| | PART NAME | MATERIAL |
|---|-----------|----------------|
| 1 | BODY | ASTM A351 CF8M |
| 2 | END CAP | ASTM A351 CF8M |
| 3 | BODY SEAL | PTFE |
| 4 | SCREEN | 316 SS |

Uncontrolled document subject to change without notice latest update 4/5/2023