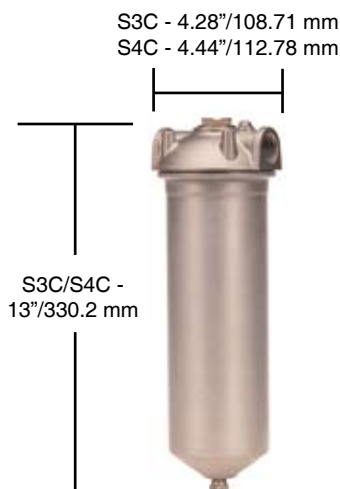


S3C/S4C Stainless Steel Filters



Application: Finite's S3C and S4C units are economical stainless steel filter assemblies for applications in food processing, pharmaceutical, and chemical manufacturing. Coalescing, particulate and adsorptive filters are available. Includes 1/4" NPT drain port with plug.

How to Order:

S ☐ **C** — ☐ ☐ **13-087**

Port Size Media Grade Media Type Element Size

3 = 3/4" NPT 4 = 1" NPT blank for 3PU, AU 4 6 8 10 CU 3PU AU

For Example: S3C-6CU13-087 for complete assembly, including element.
S3C X 1 for an empty housing.

High Flow Stainless Steel Filter



Application: Finite's 2" NPT stainless steel filter is the right solution for most critical or corrosive compressed air/gas applications. Its 500 PSIG design pressure makes this an ideal choice for higher pressure applications. Bulk liquid separating, coalescing, particulate and adsorptive filters are available. Includes 1/4" NPT drain port with plug.

How to Order:

S **N** **8** **S** x **1**

For Example: SN8S X 1

Elements sold separately: *CU, 3PU, AU, 7CVP and 100WS (Bulk Liquid Separator)
Element size is 24-187.

* insert grade: 4, 6, 8, 10

For Example: 6CU24-187 X 1

Specifications:

Model Number	Port Size (NPT)	Max. Pressure	Max. Temp (Element Type)	Materials of Construction Head	Materials of Construction Internals	Bowl	Seals	Shipping Weight
S3C,S4C	3/4", 1"	150 PSIG/ 10 bar	175°F (All media types)	316 Stainless Steel	316 Stainless Steel	316 Stainless Steel	Fluorocarbon	5.2 lbs./2.4 kgs.
SN8S	2"	500 PSIG/ 34 bar	175°F (All media types)	316 Stainless Steel	316 Stainless Steel	316 Stainless Steel	Fluorocarbon	32 lbs./14.4 kgs.