

Product	Code	Packing
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S. S Sterility Test Manifold System



An integrated filtration system for filtering multiple samples using single vacuum source

- Made of stainless steel 316
- Rugged side supports keep the system rigid and firm even when fully loaded
- Available with 3 stations and 6 stations

Applications:

- Sterility testing of antibiotics and pharmaceuticals
- Vacuum filtration of biomass, waste water and particulate contamination analysis
- Microbiological analysis of retained particles
- Yeast and mold detection
- Vacuum filtration of solvents and aqueous solutions

No. of stations	Codes
3	SF85
6	SF86

S.S. Sterility Test Manifold System With 3 Station without holders	SF85-1N0	1 no
S.S. Sterility Test Manifold System With 6 Station without holders	SF86-1N0	1 no

S.S Inline Process Filter Holder



A reliable and convenient device for large volume filtration process

- Made of stainless steel 316
- Provided with stainless steel support screen and integrity tester
- Complete unit can be autoclaved with membrane in place
- Available in three diameters - 90mm, 142mm and 293mm

Applications:

- Large volume process filtration of pharmaceuticals
- Sterilization of tissue culture media and blood plasma fractions
- Sterilizing large volume of fluids, gases and hazardous acids and solvents

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Diameter (mm)	Without integrity tester	With integrity tester
90	SF87	SF88
142	SF89	SF90
293	SF91	SF92

S.S. Inline Process Filter Holder 90mm	SF87-1N0	1 no
S.S. Inline Process Filter Holder, With Integrity Tester 90mm	SF88-1N0	1 no
S.S. Inline Process Filter Holder 142mm	SF89-1N0	1 no
S.S. Inline Process Filter Holder, With Integrity Tester 142mm	SF90-1N0	1 no
S.S. Inline Process Filter Holder 293mm	SF91-1N0	1 no
S.S. Inline Process Filter Holder, With Integrity Tester 293mm	SF92-1N0	1 no

Filtration Funnels



Filtration Funnel, With stop cork MOC: Polypropylene, Capacity: 125ml, Stop cork: 8 no. size	New SF191-1N0	1 no
Filtration Funnel, Without stop cork MOC: Polypropylene, Capacity: 125ml, with inbuilt 0.45µm Edge Hydrophobic Cellulose Nitrate membrane, Sterile, Individually packed	New SF190-1N0	1 no