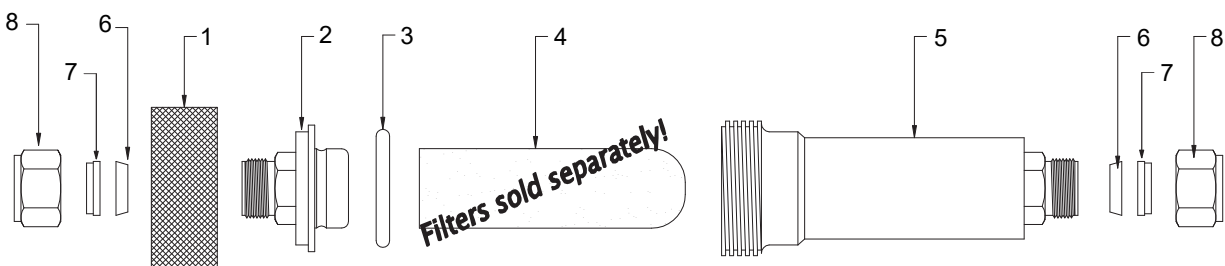


Method 17 Stainless Steel Filter Assembly SFA-300 Packing List



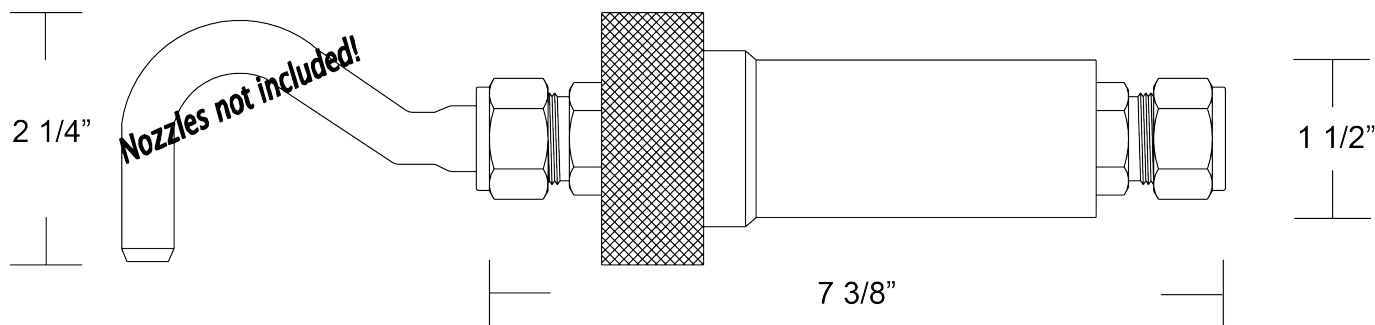
SFA-300 Assembly Includes:

<i>Ref No.</i>	<i>Part No.</i>	<i>Description</i>	<i>Quantity</i>	<i>Qty Shipped</i>
1	SFA-300N	Nut, 1 1/2", Union, Knurled, SS for SFA-300	1	
2	SFA-300P	Inlet, Sfa-300, 5/8" Union, SS	1	
3	O-324V	O-Ring, Viton, for the SFA-300	3	
5	SFA-300B	Body, Filter, SFA-300, 5/8" Union, SS	1	
6	10FF-S	Front Ferrule, 5/8, Single, SS	2	
7	10FB-S	Back Ferrule, 5/8, Single, SS	2	
8	N-10	Nut, 5/8" Tube, SS	2	

Reorder Information and Accessories:

<i>Part #</i>	<i>Description</i>
MPT-6-320	Extended Pitot Tip for Stainless Steel Thimble Filter Assemblies, 3/8" Tubing
O-324V	Viton O-Ring for SFA-300 (500 F)
GF-300 (Ref. #4)	30x100mm Glass Fiber Filter Thimble-25/box (For SFA-300)
GF-300Q (Ref. #4)	30x100mm Quartz Fiber Filter Thimble-25/box (For SFA-300)
GFC-300A	Glass Culture Tube Assembly for GF-300 Filter Membrane, Includes Tube and Cap
GFC-300	Glass Culture Tube for GF-300 Filter Membrane, Tube Only
GFC-300T	Glass Culture Tube Cap for GFC-300

Method 17 Stainless Steel Filter Assembly SFA-300



The USEPA Method 17 in-stack Filtration primary function is to remove the particulate at the stack temperature in order to address the variability with the greatest effect. Stack pressure has a negligible effect. Therefore particulate matter is withdrawn isokinetically from the source and collected in a glass fiber thimble filter maintained at stack temperature. The particulate mass is determined gravimetrically after removal of uncombined water.

The SFA-300, Stainless Steel Filter Assembly, is designed to provide a positive seal against leakage from the outside or around the filter. The Thimble Filters are made of seamless Borosilicate Micro glass fibers with an efficiency greater than 99.9% for 1 micron particles. We also offer Quartz Silica fiber thimble filters.

