

ALUMINUM END OF LINE / INLET FILTERS

- Ideal Room-Air Monitor Filters
- Keep Sample Lines Clean
- Choice Of 3 Sizes – 1/8", 1/4", Or 1/2"
- Custom Units Available
- Easy To Replace Filter Element



Our End of the Line Filters are specifically designed for use in environmental monitoring systems. They accept disposable microfiber, SS, PTFE and our PEL filter elements for particulate removal at the sampling point, thereby keeping sample lines and control systems clean. Our Disposable In-Line Filters (DIF) are also ideal for this type of application.

PRINCIPLE SPECIFICATIONS

Housing Model	910	910E	915	915E	920	920E
Connection Size	1/4" O.D. tubing	1/8" NPT	1/4" O.D. tubing	1/4" NPT	1/4" O.D. tubing	1/2" NPT
Maximum Pressure (psig)	30	30	30	30	30	30
Maximum Temperature (°F)	300	300	300	300	300	300
Principle Dimensions: (inches)						
Body Diameter	0.75	1.42	0.75	1.42	1.42	1.42
Overall Length	1.97	1.97	2.95	2.95	3.54	3.74
Filter Element Codes:						
Disposable Element (1)	12-32-□	12-32-□	12-57-□	12-57-□	25-64-□	25-64-□
Stainless Steel Element (2)	SS-12-32-□	SS-12-32-□	SS-12-57-□	SS-12-57-□	SS-25-64-□	SS-25-64-□
PEL Element	PEL-12-32-□	PEL-12-32-□	PEL-12-57-□	PEL-12-57-□	PEL-25-64-□	PEL-25-64-□
PTFE Element	PT-12-32-□	PT-12-32-□	PT-12-57-□	PT-12-57-□	PT-25-64-□	PT-25-64-□
Materials Of Construction: (3)						
Base	AL	AL	AL	AL	AL	AL
Cover	-	AL	-	AL	-	AL
Element Retainer	AL	-	AL	-	AL	-
Tie Rod	316LSS	-	316LSS	-	316LSS	-

- Notes: (1) Add grade required, e.g. 25-64-70C
 (2) Add micron rating required, e.g. SS-12-57-03
 (3) Material abbreviations: AL = Aluminum, 316LSS = 316L Stainless Steel



Huntsman, Inc. • 2362 Warren Ave • Twin Falls, ID 83301
(208) 733-2214 • Toll Free: (877) 733-2214 • Fax: (208) 733-2240
www.huntsmaninc.com • mail@huntsmaninc.com