



H-Series

- Pressures to 500 PSIG
- Coalescing, particulate and adsorption elements available
- Connections from 1/4" to 3"
- Flows from 10 to 1600 SCFM
- Temperatures to 450° F
- Optional indicators, gauges and drains
- Media types available: C or Q (grades 4, 6 and 10), 7CVP, 3P & 100WS (See below)

For more detailed information on this product line, please see Bulletin 1300-993C/USA.



M-Series

- Pressures to 800 PSIG
- Coalescing, particulate and adsorption elements available
- Connections from 1/4" to 2"
- Flows from 78 to 2500 SCFM
- Temperatures to 175° F
- Media types available: C or Q (grades 4, 6 and 10), 7CVP, 3P & 100WS (See below)

For more detailed information on this product line, please see Bulletin NP013-1.



J-Series

- Pressures to 5000 PSIG
- Coalescing, particulate and adsorption elements available
- Connections from 1/2" to 1 1/2"
- Flows from 30 to 18,000 SCFM
- Temperatures to 350° F
- Media types available: C (grades 4 and 10 only), 3P & 100WS (See below)

For more detailed information on this product line, please see Catalog 1300-300/USA.



Media type 100WS

Air Flow: Inside to Outside

This rolled stainless steel mesh element has two metal retainers with rolled mesh steel in between. It is an extremely robust design.

This media is used for the reduction and elimination of excess liquids in gas streams. Excellent prefiltration for coalescing grades 6 and 10 when extreme quantities of liquid contaminants are present.



Par-Fit Conversion Elements

- Over 2000 competitor interchanges available
- Custom element designs to fit your OEM requirements
- Special UNI-CAST design
- Coalescing, particulate and adsorption elements available
- High efficiency filtration, low operating costs, long life, high quality

For more detailed information on this product line, please see Bulletin 1300-500-1/USA.

Specifications:

Finite® Media Specifications					
Grade Designation	Coalescing Efficiency .3 to .6 Micron Particles	Maximum Oil Carryover ¹ PPM w/w	Micron Rating	Pressure Drop (PSID) @ Rated Flow ²	
				Media Dry	Media Wet With 10-20 wt. oil
4	99.995%	.003	.01	1.25	3-4
6	99.97%	.008	.01	1.0	2-3
7	99.5%	.09	.5	0.25	0.5 - 0.7
10	95%	.85	1.0	0.5	0.5
100WS	N/A	N/A	100	<0.25	0.25
3P	N/A	N/A	3.0	0.25	N/A

¹Tested per ADF-400 at 40 ppm inlet.

²Add dry + wet for total pressure drop.