



DYNAPLEAT SERIES

Reverse Flow Pleated Gas Coalescers

- 0.3 Micron, Absolute Rated
- Fluorocarbon Treated Microglass
- Inside to Outside Flow Path

Pleated microglass media provides enhanced performance in applications with high liquid loading



SUITABLE USES



Air & Gas



Oil & Gas

MEDIA	Microglass
EFFICIENCY	99.98%
SIZING	Available in 312, 324 and 336 sizes <i>Additional sizes available, please contact Fil-Trek</i>
COMPATIBLE HOUSINGS	77V
ADDITIONAL FEATURES	Comparable to Peco p-Ceptor NGGC PL-51 pleated coalescers Ideal for continuous light oil or condensate removal

For more information, e-mail:
info@fil-trek.com or visit Fil-Trek.com

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ELEMENT SPECIFICATIONS

MAX. DIFFERENTIAL PRESSURE	75 PSID
REC. CHANGE OUT PRESSURE	15 PSID
MAX. OPERATING TEMPERATURE	
Polyester	240°F (115.5°C)
MICRON RATINGS	0.3
MATERIALS AVAILABLE	
Coalescing Media	Microglass
Drain Layer	Polyester
Support Media	Multi-layer polyester
Core, End Caps, Outer Support	Steel
Gaskets	Buna-N (std) Viton
FILTER CONFIGURATION	DOE (std) SOE w/ bolt hole

DIMENSIONAL DETAILS

MODEL	OD	ID	LENGTH
DP-312	4.5"	3.1"	12"
DP-324	4.5"	3.1"	24"
DP-336	4.5"	3.1"	36"

Additional sizes available, please contact Fil-Trek.

COMPATIBLE HOUSINGS

77V GAS COALESCER HOUSINGS

Ideal for the removal of solid contaminants and aerosol mists from gas streams 0.3 micron and larger. Built to ASME code, 6" to 36" diameter and pressures up to 1480 PSI.



[Click to view 77V Series](#)

PRODUCT NOMENCLATURE

DP	336	VI	
MODEL	SIZE	GASKET	MISC OPTIONS
DynaPleat Series	312 324 336	Blank - Buna-N (std) VI - Viton	CE - SOE w/ bolt hole