



# COMMIX 37 SERIES

## High Efficiency Liquid-Liquid Coalescers

- Absolute Rated
- 0.5, 2, 5, 10, 20 and 40 Micron Available
- Inside to Outside Flow Path

Commix 37 filters offers excellent coalescing efficiency, capacity and contaminant removal and prevents unexpected shut downs.



### SUITABLE USES



Air & Gas



Oil & Gas

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#### MEDIA

Microglass, Polyester, Nylon or ECTFE

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#### EFFICIENCY

99.98%

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#### SIZING

Available in 20" and 40" lengths with a 3.75" OD  
*Additional sizes available, please contact Fil-Trek*

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#### ADDITIONAL FEATURES

Standard open end configuration

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#### COMMON APPLICATIONS

Water removal from diesel, gasoline, kerosene, LPG, hydrocarbon condensates, LPG, NGL, chemicals, etc

Water removal from Oil removal/recovery from water streams

Amine removal from hydrocarbons

Hydrocarbon removal from quench water

Caustic removal from fuels

*For more information, e-mail:  
[info@fil-trek.com](mailto:info@fil-trek.com) or visit [Fil-Trek.com](http://Fil-Trek.com)*

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## ELEMENT SPECIFICATIONS

**REC. DIFFERENTIAL PRESSURE** 15 PSID

**REC. FLOW RATE** Subject to application, please contact factory

**MAX. OPERATING TEMPERATURE** 300°F (148.9°C)

**MICRON RATINGS** 0.5, 2, 5, 10, 20, 40

### MATERIAL OF CONSTRUCTION

**Media** Microglass, Polyester, Nylon or ECTFE

**Support Structure** SS304

**End Caps** SS304

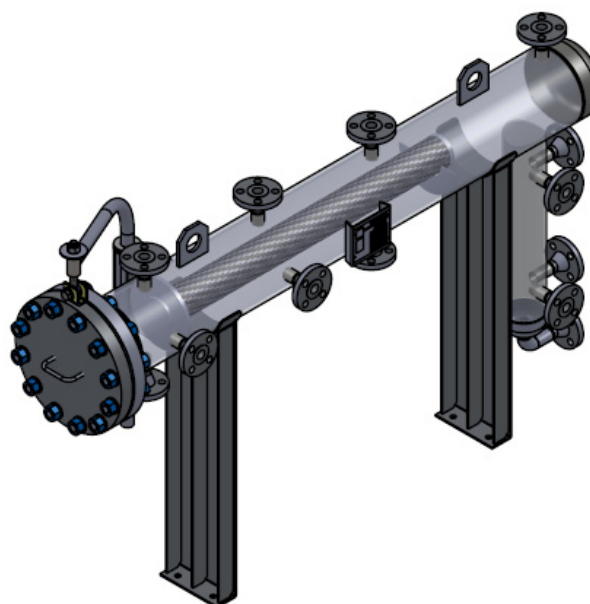
**Gaskets** Buna-N (std)  
EPDM  
Viton

**FILTER CONFIGURATION** Open ends (std)

## DIMENSIONAL DETAILS

MODEL	OD	LENGTH
CX37-20	3.75	20"
CX37-40	3.75	40"

*Additional sizes available, please contact Fil-Trek.*



## PRODUCT NOMENCLATURE

CX37	2	S4	MG	40		VI
MODEL	MICRON	NON-MEDIA COMP.	MEDIA	LENGTH	END CAP	O-RING/SEAL
• CX37 - Commix 37 Series	• 0.5 2 5 10 20 40	• S4 - SS304	• MG - Microglass PE - Polyester NY - Nylon HA - ECTFE	• 20 - 20" 40 - 40"	• Blank - Open Ends	• BN - Buna-N EP - EPDM VI - Viton



55 Stafford Court, Cambridge, ON N1T 1B3 P (519) 623-7448 F (519) 623-8807

For more information, e-mail: [info@fil-trek.com](mailto:info@fil-trek.com) or visit [Fil-Trek.com](http://Fil-Trek.com)