



# COMMIX 60 SERIES

## High Efficiency Liquid-Liquid Coalescers

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

Commix 60 filters offers excellent coalescing efficiency, capacity and contaminant removal and prevents costly, unexpected problems.



### SUITABLE USES



Air & Gas



Oil & Gas

<b>MEDIA</b>	Microglass, Polyester or Nylon
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<b>EFFICIENCY</b>	99.98%
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<b>SIZING</b>	Available in 40" and 60" lengths with a 6" OD <i>Additional sizes available, please contact Fil-Trek</i>
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<b>ADDITIONAL FEATURES</b>	Standard open end configuration
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<b>COMMON APPLICATIONS</b>	Water removal from refined products (diesel, gasoline, kerosene, LPG, etc) Water removal from hydrocarbon condensates Water removal from NGL or LPG Water or amine removal from chemicals Oil removal/recovery from water streams Hydrocarbon removal from quench water
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For more information, e-mail:  
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## ELEMENT SPECIFICATIONS

<b>REC. DIFFERENTIAL PRESSURE</b>	15 PSID
<b>MAX. OPERATING TEMPERATURE</b>	250°F (121.1°C)
<b>MICRON RATINGS</b>	0.5, 2, 5, 10, 20, 40
<b>MATERIAL OF CONSTRUCTION</b>	
Coalescing Media	Microglass, Polyester or Nylon
Support Structure	Tinned steel and SS304
End Caps	Nylon Tinned steel and SS304
Gaskets	Buna-N (std) EPDM Viton
<b>FILTER CONFIGURATION</b>	Open ends (std)

<b>REC. FLOW RATE</b>	Subject to application and phase properties, please contact factory
<b>MAX. DISCONTINUOUS PHASE LIQUID LOADING</b>	5% by volume
<b>EFFLUENT DISCONTINUOUS PHASE</b>	15 ppmv or less

## DIMENSIONAL DETAILS

MODEL	OD	LENGTH
CX60-40	6"	40"
CX60-60	6"	60"

Additional sizes available, please contact Fil-Trek.

## PRODUCT NOMENCLATURE

CX60	MG	5	40	S4		VI
MODEL	MEDIA	MICRON	LENGTH	NON-MEDIA COMP.	END CAP	O-RING/SEAL
● CX60 - Commix 60 Series	● MG - Microglass PE - Polyester NY - Nylon	● 0.5 2 5 10 20 40	● 40 - 40" 60 - 40"	● NY - Nylon TS - Tinned Steel S4 - SS304	● Blank - Open Ends	● BN - Buna-N EP - EPDM VI - Viton



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