

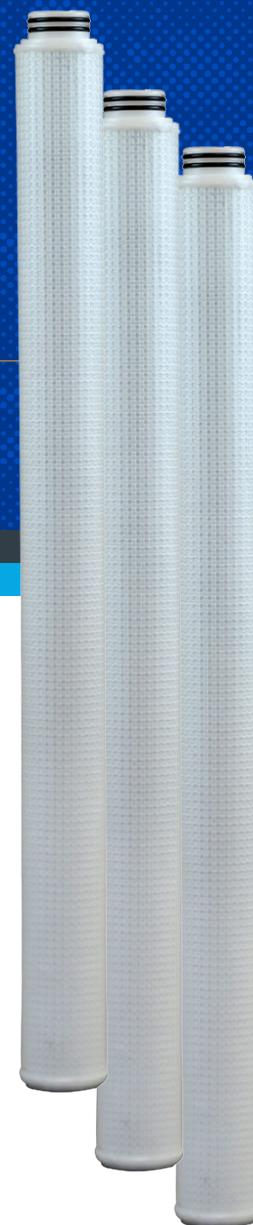


COMMIX 240 SERIES

Pleated "Oil Eliminator"

- Designed to hold 1 litre of oil
- Proprietary hydrocarbon removal polymer media
- Combines unique effects of absorption and adsorption to enhance removal efficiency

Commix 240 filters offers excellent removal of oil from water.



SUITABLE USES



Oil & Gas

MEDIA

Polymer w/ polypropylene support structure

SIZING

Available in 30" and 40" lengths with a 2.5" OD

ADDITIONAL FEATURES

Designed to remove 1 litre of oil before reaching the max. differential pressure of 35 PSI.
Standard double open end configuration available as well as single open end w/ 222 options.

COMMON CONTAMINANTS

1, 1, 2-Trichloroethane, 1, 1-Dichloroethane, 1, 1-Dichloroethylene, 1, 2, 3-Trichloropropane, 1, 2-Dichloroethane, 1, 2-Dichloropropane, Acetone, Benzene, BHC'S, Benzo Compounds, Carbon Tetrachloride, Chlorine, DBCP, Dieldrin, Diesel Fuel, Endrin, Ethers, Flourens (some), Gasoline, Halogenated Hydrocarbons, Lindane, Methylene Chloride, Napthalenes, Nitro Compounds, PCB's, Petroleum Oils, Phenol Compounds, Phthalotes, Pyrens, Tetrachloroethylene, THM'S, Toluene Compounds, Toxaphene, Trichloroethylene (TCE), Xylenes

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

COMMIX 240

Pleated "Oil Eliminator"

- Designed to hold 1L of oil
- Proprietary polymer media
- Adsorption & absorption properties

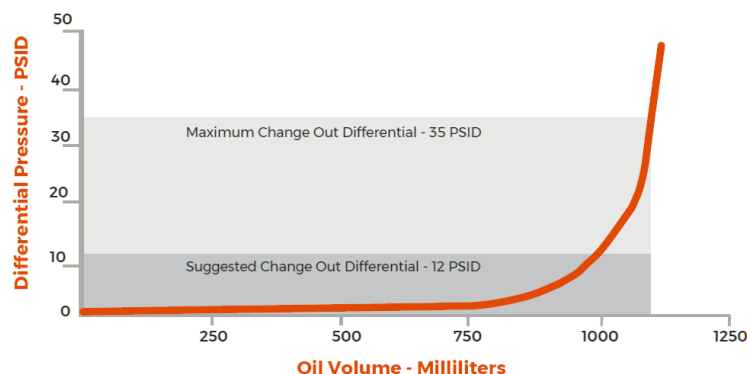


ELEMENT SPECIFICATIONS

MAXIMUM DIFF. PRESSURE	35 PSID
REC. FLOW RATE	1.0 GPM per 10" length of filter
MAX. OPERATING TEMPERATURE	185°F (85°C)
FILTER OIL CAPACITY	1.1 litres per 40" filter
PH SPECIFICATIONS	6.5 to 7 (neutral)
DIMENSIONS	
Outside Diameter	2.5" (6.35 cm)
Lengths	30" (76.20 cm) 40" (101.60 cm)
MATERIAL OF CONSTRUCTION	
Media	Polymer
Center Core, End Caps, Netting	Polypropylene
FILTER CONFIGURATION	DOE SOE w/ 222 DOE w/ Spring & Gasket

OIL HOLDING CAPACITY

Data for commix 240 @ 40' length, oil challenge of 400 ppm with less than 5 ppm oil effluent. Oil holding capacity (ml) water & oil @ 4 gpm/40' length



WARNING: Propylene and Ethylene Glycols will coat the Bonding Agent Polymer causing premature blinding and failure of the media

PRODUCT NOMENCLATURE

CX	240	H	40	E2
MODEL	SERIES NUMBER	MEDIA	LENGTH	END CONFIG./O-RING
● CX240 - Commix 240 Series	● 249	● H - Proprietary hydrocarbon removal polymer	● 30 - 30" lg 40 - 40" lg	● E2 - DOE E4 - SOE w/ 222 E9 - DOE w/ Spring & Buna Gasket



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

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