

PRODUCT INFORMATION

OIL-TEC FOR OIL REMOVAL

Designed for the efficient removal of hydrocarbons from water. OilTec will remove up to 99% of dissolved & dispersed hydrocarbons.

The elements will not release the hydrocarbons once absorbed and no direct handling of saturated media required allowing safe and clean operation.

Absorbs up to 1440g of hydrocarbons per 40" length

Recommended Operating Conditions

- Maximum Temperature 70°C
- Flow rate max -16 litres/min/10" length
- Required prefiltration - 25 micron
- Typically used in application with <500 ppm hydrocarbon content

Materials of Constructions

- Media Modified & thermally bonded
- Hardware Polypropylene (standard)
Stainless Steel (on request)

Typical Applications

- Clean-up of Oilfield Produced water
- Surface water and runoff
- Degreasing bath clean up
- Process waste trace oil removal
- Ballast & Bilge Water



Ordering Information

| | | | |
|---------------|-----------------------|--------------------|--|
| FTO | | | |
| Length | Bottom End Cap | Top End Cap | |
| 10 - 10" | A - Open | A - Open | |
| 20 - 20" | E - 222 | G - Flat | |
| 30 - 30" | | H - Fin | |
| 40 - 40" | | | |

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for all your filter requirements