



Water Treatment

Hi-Flow[®] Coalescing Media

Technical Specifications

| Canister | Coalescing Media Model FL-2025 | Coalescing Media Model FL-2022 |
|---|--------------------------------|--------------------------------|
| Oil Particle Size (micron) | 5 | 5 |
| Removal Efficiency | Up to 99% | Up to 99% |
| Media | Oil adsorbent polymeric media | Oil adsorbent polymeric media |
| Core and Outer Support Netting | Polyurethane | Polyurethane |
| End Cap | High Heat ABS | High Heat ABS |
| Seals | (2) Buna O-Rings and gaskets | (2) Buna O-Rings and gaskets |
| Maximum Operating Temperature (°F) | 215 | 215 |
| Recommended Flow Rate for Optimal Coalescing* (gpm/filter) | 12 | 8 |
| pH Compatibility* | Minimum 2; Maximum 12 | Minimum 2; Maximum 12 |
| Minimum Solids Pre Filtration | 20 micron 99.98% efficient | 20 micron 99.98% efficient |
| Maximum oil content for non-oxidized water (ppm) | 2,000 | 2,000 |

Note: Liquid coalescing ratings as determined by a single-pass modified version of the CETCO standard performance test.

* Subject to fluid characteristics

