



STANDARD DESIGN FEATURES

- Solids removal: 10 micron
- Water removal down to 10 ppm
- Recommended maximum operating temperature: 300°F
- pH range from 1 to 9
- Balanced cartridge flow characteristics
- Self-centering rod mount
- Maximum differential pressure: 75 psi (5.25 kg/cm²)
- Flow direction: Inside to out
- Recommended flow rate: 10 gpm (378 lpm)/cartridge

Facet CC-U5-2DP Series coalescer cartridges are designed for removing free and entrained water from BTEX compounds—xylene, benzene, toluene and ethylbenzene, or removing BTEX compounds from water. When removing water, a two-stage housing using Facet's synthetic separator cartridges as the second stage will greatly improve efficiency. When removing BTEX compounds from water, use the CC-U5-2DP in a single-stage housing.

This coalescer cartridge is constructed of a single piece fiberglass tube, stainless steel metal components and non-asbestos gaskets. It is 6" (152 mm) OD, by 3½" (89 mm) ID by 14½" (370 mm) long which makes it interchangeable with most 6" (152 mm) OD coalescer cartridges.

Due to our continuing program of improvement, specifications are subject to change without notice.