



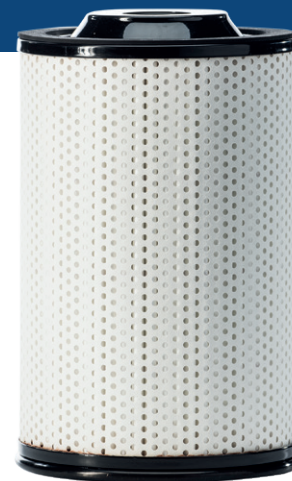
Diesel DCC Series Coalescer/Separator Elements

Facet DCC coalescer/separator elements combine coalescing and separation in a single, nested design to efficiently remove water and particulate from diesel fuel. The outer coalescing element captures ultra-fine solids and coalesces dispersed water into larger droplets, while the inner separator barrier blocks remaining droplets from passing downstream.

Designed for use in Facet DMH Series housings, this integrated two-stage design delivers clean, dry fuel in a compact element footprint, enhancing equipment protection and maintaining consistent diesel system operation.

Specifications

- Standard Lengths: 9", 12"
- Outside Diameter: 6" (152 mm)
- Inside Diameter: 3.5" (89 mm)
- Flow Direction: Outside to In
- Max Operating Temperature: 240 °F (115 °C)
- Max Differential Pressure: 75 psi (5.17 bar)
- Gasket: Buna-N
- Designed for Use in Facet DMH Series Housings



Part Number	Length	Maximum Flow Rate	Compatible Housing
DCC-609	9" (229 mm)	14 gpm (53 lpm)	DMH-20
DCC-612	12" (305 mm)	20 gpm (76 lpm)	DMH-30

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