



Liquid-Gas Coalescer Elements

Chemflo's high performance Gas Coalescers are designed to remove aerosol contaminants and solid particles from natural gas streams.

Applications

- ❑ Removes liquids and solids from natural gas applications
- ❑ Final Products
- ❑ Protection of Catalysts
- ❑ Protection Of Heat Exchangers And Other Equipment

Performance

Increased Separation Efficiencies

Lower Differential Pressures

Smaller Vessels Required

Superior Contamination Handling Capacities

Product Performance

Micron Rating: 0.3µm

Removal Efficiency: up to 99.9%

Specifications:

Maximum Temperature:

200 °F

Recommended Changeout:

15 psid

Inlet water concentration:

up to 3% water (30,000 ppm)

Length:

40 inches.

Outside diameter:

6 inches

End caps:

"TB" Series Caustic Coalescer: Nylon 66 "threaded base" Single Open End configuration

Media:

High Performance Microfiberglass Coalescing Media



*Performance and specifications have been calculated in a laboratory environment which may not represent actual field results.
Please call your Chemflo representative to tailor a coalescer for your specific application.*

Part Number: LG636SBMS