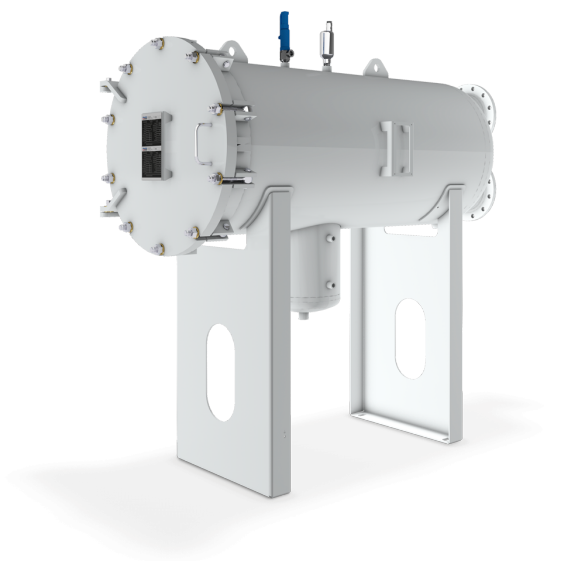


HDF COALESCER/SEPARATOR VESSEL

The two-stage HDF horizontal filter vessels with excellent particulate filtration and high water removal properties at high flow rates enable use in various diesel applications and in particular in fields with poor fuel quality.

By maintaining absolute diesel cleanliness, end users can significantly increase the life of critical wear components, minimising downtime and maximising profitability.



APPLICATION AREA

- Mining
- Refineries, Terminals & Tank Farms
- Power Generation & Gas Turbines
- Ships, Super Yachts & Marine Loading
- All Bulk Diesel transfer applications

TECHNICAL DATA

- Design and construction: AD2000 or ASME Code
- Design pressure: Designed to pressure requirements
- Flow rate (maximum): Up to 0 lpm (USgpm)
- Flow rate (operating): Up to 0 lpm (USgpm)
- Material: Carbon steel (other version on request)
- Interior: Epoxy coating
- Exterior: Prime coated
- Cover seal: NBR (Buna-N)

STANDARD DESIGN

- Material: Carbon steel (other version on request)
- Interior: Epoxy coating
- Exterior: Prime coated
- Cover seal: NBR (Buna-N)
- All FAUDI Diesel Filter Vessels are sized according to customer requirements & site specific conditions