



Standard Design Features

- Balanced membrane flow characteristics
- Max. recommended operating temperature: 240°F (115°C)
- Max. differential pressure: 45 psi (3 kg/cm²)
- Flow direction: Inside to out
- pH range from 5 to 9

Materials

- All metal components coated to protect against corrosion
- Standard gaskets are Buna-N —other materials available on request

Facet Model EBM (Emulsion Breakers Membranes) provide high flow and low initial pressure drop. The membranes are widely used in petroleum bulk storage terminals turbine fuels, process industries, refineries, marinas, loading racks and many other industrial applications.

Built for balanced fluid flow-thru and structural strength, membrane is a single-piece construction of various combined media, precisely arranged in many layers and pleats, wrapped around a treated, perforated metal centre tube -all encased in an outer sock material.

MODEL	NOMINAL LENGTH	
	in	mm
EBM-14x	14½	368
EBM-14x2	29	737
EBM-14x3	43½	1105