



Kleen-Flux 7

Our Next Generation Back-Washable Bimodal Polymeric Membrane Technology separates virtually all undissolved constituents down to 0.2 Micron in size consistently separating down to <10 ppm levels even in upsets with high oil and solids concentrations.

The cross-flow technology keeps the surface of the membrane KLEEN while eliminating the consumable media burden. The Bimodal membrane can be chemically clean when severe contamination is experienced where it will be regenerated and ready for reuse

Rate: 7 BPM

Max. Pressure: 150 PSI @ 150F

Tare Weight: 13,500 LB

Operating Weight (1.2SG):
17,000 LB

Dimensions: 10'0" x 8'0" x 9'6"

Deck Load: 213 PSF

Particulate Size Removal:
0.3 μ m

Number of Elements: 24

Element Type: Membrane

Specification:
ASME Code Vessels & DNV

Overpressure Protection:
PSV (Sized for Fire Case)