

Product Information

RO membrane 4x40, CSM model: RE4040-BE \$275.00

-The stated product performance is based on data taken after 30 minutes of operation at the following test conditions:

- 1,500 mg/L NaCl solution at 150 psig (1.03 MPa) applied pressure
- 15% recovery
- 77 oF (25 oC)
- pH 6.5–7.0

-Minimum salt rejection is 99.3%.

-Permeate flow rate for each element may vary +25 /-15%.

-All elements are vacuum sealed in a polyethylene bag containing 1.0% SBS (sodium bisulfite) solution and individually packaged in a cardboard box

Membrane type: Thin-Film Composite

Membrane material: Polyamide (PA)

Element configuration: Spiral-Wound, FRP Wrapping

