

RO Membrane

50 GPD

DESCRIPTION

Reverse Osmosis Thin-Film Composite (TFC) element that provides a maximum output of 50 gallons of water per day

UPC

810957010843

APPEARANCE

- Blue cylinder housing with one white connection port on each end with black gasket and double o-ring insert

OPERATING REQUIREMENTS

- 50 GPD @ 60 PSI, 77°F (25°C) and pH 6.5 - 7.0
- Maximum Operating Pressure: 125 PSI
- Maximum Operating Temperature: 113°F (45°C)
- Operating pH Range: 2.0 - 11.0
- Typical Rejection Rate: 93% - 96%

SIZE & WEIGHT

DISPLAY PACKAGING

- 4.75 x 1.75 x 15 in. / 12.065 x 4.445 x 38.10 cm
- 0.50 lbs. / 0.227 kg

PRODUCT

- 1.75 in. OD x 11.75 in. length / 4.445 cm OD x 29.845 cm length
- 0.40 lbs. / 0.181 kg

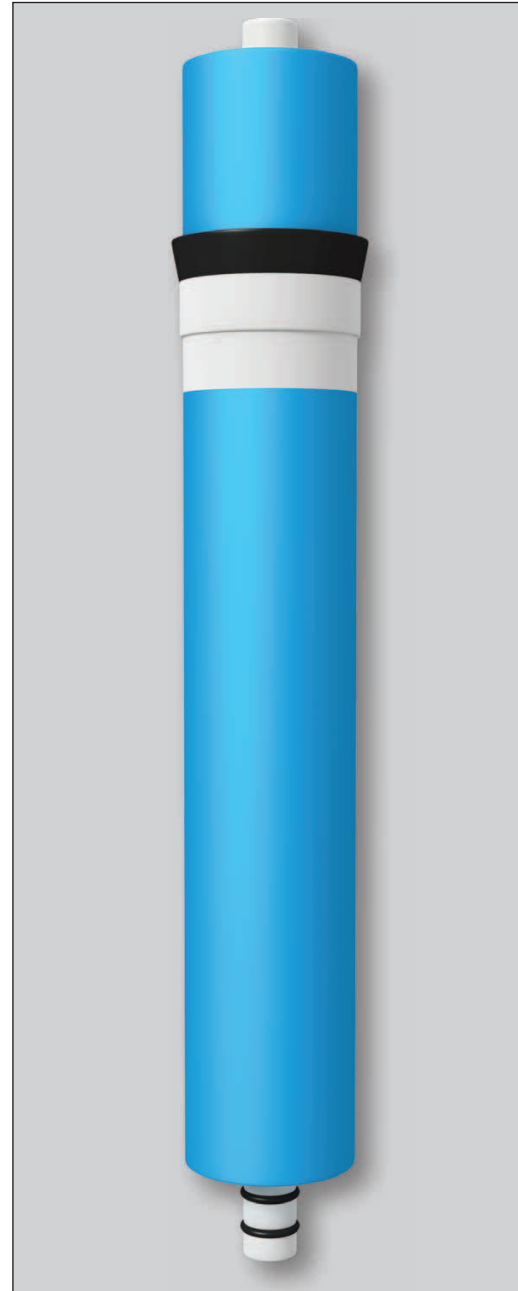
PACKAGING

- Clear Bag

FEATURES

- NSF/ANSI Standard 58 Certified for performance
- Removes contaminants such as nitrogen compounds and phosphates

NOTE: This membrane is not chlorine resistant and must utilize an activated carbon pre-filter.



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