

FILMTEC NF270-2540 Membrane Elements

Nanofiltration element for commercial applications.

Product Name	Permeate Flow Rate gpd(m ³ /d)	Stabilized Salt Rejection (%)	Minimum Salt Rejection (%)
FILMTEC NF270-2540	600 (2.3)	99.0 MgSO ₄	97

1. Permeate flow and salt rejection based on the following standard test conditions: 2000 ppm MgSO₄, 70 psi (0.5 MPa), 77°F (25°C).

2. Flow rates for individual elements may vary +/-20%.

3. Developmental product available for sale.

Additional Information on FILMTEC NF270-2540:

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