



FilmTec™ Eco Pro-400

Is your site getting ready to replace Reverse Osmosis elements?

Let's talk about your options to do that while you save on energy and chemicals:

Why should I choose FilmTec™ Eco Pro-400?

- You will not sacrifice your water quality and will be reducing energy cost up to 30–40%* which is typically hundreds of dollars per element per year.
- You can rely on FilmTec™ Eco Pro during all seasons, and count on exceptional performance even during the cold weather, when you will achieve the water demand that you need in the coldest part of the winter, while saving energy. You might be even able to reduce your water pre-heating.
- If you are replacing FilmTec™ BW30-365 or BW30-400, up to 50% reduction in cleaning frequency and 30–50% reduction in stage pressure drop will be achieved. 8–10% lower salt passage is typical. Switching from BW30-365 you can also operate at 10% more system flow, if desired.

I currently have one of these models or similar:

- FilmTec™ BW30-400
- TM720-400
- ESPA2
- FilmTec™ BW30-365
- AG-400
- TMG20D-400
- CPA5-LD

I want to improve efficiency of my system by installing FilmTec™ Eco Pro-400.

Contact your DuPont representative today to get a quote or to understand your potential RO system improvements by doing a switch.

* To make the most of your energy savings a Variable Frequency Drive (VFD) is required

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