



Purefection,
in every drop.

Highest quality drinking
water for the home.

FILMTEC™ RO Residential Elements

More premium water, faster.

The best balance of flow and highest rejection rates up to 99%. FILMTEC™ Reverse Osmosis (RO) Home Drinking Water Elements are designed to meet your customers' varying needs from tap water to tougher raw water. Delivering more premium water, faster. Know that you're giving your customers great tasting water they can trust with FILMTEC™ residential elements – the most reliable, consistent, and highest quality in the industry. It's one more way DuPont is helping to raise the home water quality standard to abundant purefection, drop after drop.

FILMTEC™ RO Home Drinking Water Elements

Made in the U.S.A and NSF-certified, FILMTEC™ RO Elements undergo world-class quality and process checks to ensure they last longer, operate reliably, and provide more water, delivering industry-leading flowrates up to 20% higher than other RO elements at similar pressures.

FILMTEC™ BW60-1812-75

- 75 gpd
- 99% stabilized salt rejection
- Designed to meet tougher raw water needs



FILMTEC™ TW30-1812-100HR

- 100 gpd
- 98% stabilized salt rejection
- Designed to meet tap water needs



For high-quality water, the choice is clear.

With more than 30 years of experience in water treatment and a proven track record of performance and reliability, DuPont is a preferred supplier of RO elements for home water treatment systems—and a name homeowners count on when it comes to water quality for their families.

Have a question? Contact us at: dupont.com/water/contact-us



dupont.com/water

No freedom from infringement of any patent or trademark owned by DuPont or others is to be inferred. Because use conditions and applicable laws may differ from one location to another and may change with time, Customer is responsible for determining whether products and the information in this document are appropriate for Customer's use and for ensuring that Customer's workplace and disposal practices are in compliance with applicable laws and other government enactments. The product shown in this literature may not be available for sale and/or available in all geographies where DuPont is represented. The claims made may not have been approved for use in all countries. DuPont assumes no obligation or liability for the information in this document. References to "DuPont" or the "Company" mean the DuPont legal entity selling the products to Customer unless otherwise expressly noted. NO WARRANTIES ARE GIVEN; ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY EXCLUDED.

DuPont™, the DuPont Oval Logo, and all trademarks and service marks denoted with ™, SM or ® are owned by affiliates of DuPont de Nemours, Inc. unless otherwise noted. © 2019 DuPont. The Dow Diamond Logo is a trademark of The Dow Chemical Company used under license by DuPont.

Form No. 609-50137 CDP, Rev. 1
July 2019