

Effective: May 8, 2015 Supersedes: March 20, 2013

DOW FILMTECTM BW30-365 Element
DOW FILMTEC BW30-400 Element
DOW FILMTEC BW30-440*i* Element
DOW FILMTEC BW30-400/34*i* Element
DOW FILMTEC BW30-4040 Element
DOW FILMTEC BW30-4040 Element
DOW FILMTEC BW30-2540 Element
DOW FILMTEC LC HR-4040 Element

DOW FILMTEC TW30-4040 Element DOW FILMTEC TW30-4021 Element DOW FILMTEC TW30-4014 Element DOW FILMTEC TW30-2540 Element DOW FILMTEC TW30-2521 Element DOW FILMTEC TW30-2514 Element DOW FILMTEC TW30-2026 Element

FDA – 21 CFR 177.2550; Food and Drug Administration

When used unmodified and according to good manufacturing practices, these membranes will comply with the U.S. Food, Drug and Cosmetic Act as amended under Food Additive Regulation 21 CFR 177.2550. These products may be used in processing liquid food and to purify water for food manufacturing compliance with the above regulatory citation. In use, these products should be maintained in a sanitary manner in accordance with good manufacturing practices. The reverse osmosis element requires cleaning prior to first use following instructions on the product bag and in the product information sheet to maintain FDA compliance. Also, element materials in contact with the potable water are compliant to 21 CFR 170 to 199. Each has their own listing similar to the membranes above.

If you have any questions or require further information, please contact us via our web site at http://www.dowwaterandprocess.com.

This information is considered accurate and reliable as of the date appearing above and is presented in good faith. Because use conditions and applicable laws may differ from one location to another and may change with time, Recipient is responsible for determining whether the information in this document is appropriate for Recipient's use. Since Dow has no control over how this information may be ultimately used, all liability is expressly disclaimed and Dow assumes no obligation or liability therefore. No warranty, express or implied, is given nor is freedom from any patent owned by Dow or others to be inferred.