



Effective: May 8, 2015  
Supersedes: March 17, 2015

<b>FILMTEC™ ECO-400i A Element</b>	<b>(11026674)</b>
<b>FILMTEC ECO-400i D Element</b>	<b>(11026673)</b>
<b>FILMTEC ECO-400i W Element</b>	<b>(11026671)</b>
<b>FILMTEC ECO-440i A Element</b>	<b>(11026680)</b>
<b>FILMTEC ECO-440i D Element</b>	<b>(11026679)</b>
<b>FILMTEC ECO-440i W Element</b>	<b>(11026678)</b>

### **Food and Drug Administration – 21 CFR 177.2550; Reverse Osmosis Membranes**

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>.

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