



OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 61 - Drinking Water System Components - Health Effects

This is the Official Listing recorded on September 20, 2016.

LANXESS Sybron Chemicals Inc.
200 Birmingham Road
Birmingham, NJ 08011
609-845-1535



Facility: Bitterfeld-Wolfen, Germany

Mechanical Devices

| Trade Designation | Size | Water Contact Temp | Water Contact Material |
|--|------------|--------------------|------------------------|
| Reverse Osmosis Element [1] [2] [3] [4] | | | |
| Lewabrane RO B085 FR 4040 | 3.9" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B085 HF 4040 | 3.9" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B085 LE 4040 | 3.9" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B085 ULP 4040 | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B090 FR 4040 | 3.9" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B090 HF 4040 | 3.9" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B090 LE 4040 | 3.9" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B370 FR | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B370 HF | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B370 HR | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B400 FR | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B400 FR ASD | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B400 HF | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B400 HR | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B400 LE | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B400 LE ASD | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B400 ULP ASD | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B440 HF | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B440 HR | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B440 LE | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO B440 ULP | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO S085 HF 4040 | 3.9" x 40" | CLD 23 | MLTPL |
| Lewabrane RO S085 HR 4040 | 3.9" x 40" | CLD 23 | MLTPL |
| Lewabrane RO S400 HF [5] | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO S400 HR | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO S440 HF | 8" x 40" | CLD 23 | MLTPL |
| Lewabrane RO S440 HR | 8" x 40" | CLD 23 | MLTPL |

[1] The Listed size is the element diameter x length.

[2] Certified for a minimum daily permeate flow of 4,163 L.

[3] During initial start up, discharge the first permeate to drain for 30 minutes.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.



[4] Only products bearing the NSF Mark are Certified.

[5] Certification includes lot T0290.

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