



## OFFICIAL LISTING

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

This is the Official Listing recorded on March 12, 2025.

**MANN+HUMMEL Water & Fluid Solutions, Inc.**  
93 South La Patera Lane  
Goleta, CA 93117  
805-964-8003

Facility: Goleta, CA

Trade Name	Size	Mechanical Devices	
		Water Contact Temp	Water Contact Material
<b>Reverse Osmosis Element</b>			
4040-ACM2-TSFN <sup>[1]</sup>	4" x 40"	CLD 23	MLTPL
4040-ACM2-TWFN <sup>[1]</sup>	4" x 40"	CLD 23	MLTPL
4040-ACM4-TSFN <sup>[1]</sup>	4" x 40"	CLD 23	MLTPL
4040-ACM4-TWFN <sup>[1]</sup>	4" x 40"	CLD 23	MLTPL
4040-ACM5-TSFN <sup>[1]</sup>	4" x 40"	CLD 23	MLTPL
4040-ACM5-TWFN <sup>[1]</sup>	4" x 40"	CLD 23	MLTPL
8040-ACM2-TSAN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8040-ACM2-TSFN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8040-ACM2-UWAN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8040-ACM2-UWFN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8040-ACM3-TSAN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8040-ACM3-TSFN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8040-ACM3-UWAN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8040-ACM3-UWFN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8040-ACM4-TSAN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8040-ACM4-TSFN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8040-ACM4-UWAN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8040-ACM4-UWFN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8040-ACM5-TSAN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8040-ACM5-TSFN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8040-ACM5-UWAN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8040-ACM5-UWFN <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
8540-ACM2-TSFN <sup>[1]</sup>	8.5" x 40"	CLD 23	MLTPL
8540-ACM2-UWFN <sup>[1]</sup>	8.5" x 40"	CLD 23	MLTPL
8540-ACM4-TSFN <sup>[1]</sup>	8.5" x 40"	CLD 23	MLTPL
8540-ACM4-UWFN <sup>[1]</sup>	8.5" x 40"	CLD 23	MLTPL
8540-ACM5-TSFN <sup>[1]</sup>	8.5" x 40"	CLD 23	MLTPL
8540-ACM5-UWFN <sup>[1]</sup>	8.5" x 40"	CLD 23	MLTPL
MICRODYN RO 4040-BW <sup>[1]</sup>	4" x 40"	CLD 23	MLTPL
MICRODYN RO 4040-LE <sup>[1]</sup>	4" x 40"	CLD 23	MLTPL
MICRODYN RO 4040-TW <sup>[1]</sup>	4" x 40"	CLD 23	MLTPL
MICRODYN RO 8040-BW-365 <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL

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

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MICRODYN RO 8040-BW-400 <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
MICRODYN RO 8040-BW-400/34 <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
MICRODYN RO 8040-BW-440 <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
MICRODYN RO 8040-LE-400 <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
MICRODYN RO 8040-LE-400/34 <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
MICRODYN RO 8040-LE-440 <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
TRISEP® 8040-SB20-TSFA <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
TRISEP® 8040-SB50-TSFA <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
TRISEP® 8040-SB90-TSFA <sup>[1]</sup>	8" x 40"	CLD 23	MLTPL
TurboClean® Bev 8040-NF-CA <sup>[2]</sup>	7.9" x 40"	CLD 23	MLTPL
TurboClean® Bev 8040-NF-CA-Ø <sup>[2]</sup>	7.9" x 40"	CLD 23	MLTPL
TurboClean® Bev 8040-RO-CA <sup>[2]</sup>	7.9" x 40"	CLD 23	MLTPL
TurboClean® Bev 8040-RO-CA-Ø <sup>[2]</sup>	7.9" x 40"	CLD 23	MLTPL
TurboClean® Bev 8340-NF-CA-Ø <sup>[2]</sup>	8.3" x 40"	CLD 23	MLTPL
TurboClean® Bev 8340-RO-CA-Ø <sup>[2]</sup>	8.3" x 40"	CLD 23	MLTPL

[1] The 4040 models are certified for a minimum flow of 250 gallons per day. The 8040 models are certified for a minimum flow of 1100 gallons per day. The 8540 models are certified for a minimum flow of 1300 gallons per day. Product requires a 1 hour conditioning flush with potable water prior to use.

[2] Certified for a minimum daily flow of 2,800 gallons per day.

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