



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 May 31, 2022.

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Facility: Bet Zera, Jordan Valley, Israel

Mechanical Devices

Trade Designation	Size	Water Contact Temp	Water Contact Material
Filtration Devices/Components			
2" SPIN KLIN™ DW filter [1] [2] [3] [G]	[4]	CLD 23	MLTPL
3" SPIN KLIN™ DW Filter [1] [2] [3] [G]	[4]	CLD 23	MLTPL
4" GALAXY PP SPIN-KLIN™ DW filter [1] [2] [3] [G]	[4]	CLD 23	MLTPL
10" SUPER GALAXY PP SPIN KLIN™ DW Filter [1] [2] [3] [G]	[4]	CLD 23	MLTPL
10" SUPER GALAXY PP SPIN KLIN™ DW FILTER MODULE [G]	[6]	CLD 23	MLTPL
Manifolds			
Manifold DW (1-4 ports) [5] [G]	110mm - 315mm	CLD 23	PP

[1] The filtration level (micron) and color which are used in each SK filter and may be any of the following:

- 10 - Light Blue
- 20 - Grey
- 40 - Purple
- 55 - Green
- 70 - Brown
- 100 - Black
- 130 - Red
- 200 - Yellow
- 400 - Blue

[2] The spring type may be any of the following alphabetic codes:

- HALAR - HALAR Coating
- HSL - Hastelloy
- LC - Low Cost Energy
- LC-HALAR - Low-Cost Energy - HALAR Coating
- LCHSL - Hastelloy-Low Cost Energy
- Regular (not indicated on product name)

[3] Inlet / outlet type may be any of the following:

- ARF - Flange
- Int - Integral
- Thr - Threaded
- Vic - Victaulic

[4] Certified for a minimum flow of 72,000 L/day.

[5] Certified for a maximum of 4 ports.

[6] Certified for a minimum flow of 1,150,200 L/day.

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



[G] Product is Certified to NSF/ANSI 372 and conforms with the lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

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2 of 2