



## NSF Product and Service Listings

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## NSF/ANSI STANDARD 61 Drinking Water System Components - Health Effects

**NOTE:** Unless otherwise indicated for Materials, Certification is only for the Water Contact Material shown in the Listing. Click here for a list of [Abbreviations used in these Listings](#).

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### Clack Corporation

4462 Duraform Lane  
Windsor, WI 53598-9716  
United States  
608-846-3010

**Facility : # 0 USA**

#### Process Media

Trade Designation	Size	Water Contact Temp	Water Contact Material
Filtration Media[G] Filter-Ag®	12 x 30 mesh	CLD 23	SLDOX

[\[G\] Product also Certified to NSF/ANSI 61, Annex G and is in compliance with California's Health & Safety Code Section 116875 \(commonly known as AB1953\) and Vermont Act 193. Weighted average lead content <=0.25%; Solder and flux lead content <=0.2%.](#)

NOTE: Certified for water treatment plant applications.  
This product has not been evaluated for point of use applications.

**Facility :** Windsor, WI

### Mechanical Devices

Trade Designation	Size	Water Contact Temp	Water Contact Material
Tanks[G]			
8X35	6.73 gal.	CLD 23	MLTPL
8X40	7.69 gal.	CLD 23	MLTPL
8X44	8.59 gal.	CLD 23	MLTPL
9X35	8.19 gal.	CLD 23	MLTPL
9X40	9.52 gal.	CLD 23	MLTPL
9X48	11.53 gal.	CLD 23	MLTPL
10X35	10.24 gal.	CLD 23	MLTPL
10X40	12.02 gal.	CLD 23	MLTPL
10X44	13.23 gal.	CLD 23	MLTPL
10X47	14.2 gal.	CLD 23	MLTPL
10X54	16.02 gal.	CLD 23	MLTPL
12X48	20.8 gal.	CLD 23	MLTPL
12X52	22.88 gal.	CLD 23	MLTPL
13X54	27.84 gal.	CLD 23	MLTPL

[G] Product also Certified to NSF/ANSI 61, Annex G and is in compliance with California's Health & Safety Code Section 116875 (commonly known as AB1953) and Vermont Act 193. Weighted average lead content <=0.25%; Solder and flux lead content <=0.2%.

### Process Media

Trade Designation	Size	Water Contact Temp	Water Contact Material
Oxidative Media [G]			
Birm®[1]	12x50 mesh	CLD 23	MNDOX
MTM®	12x50 mesh	CLD 23	MNDOX

[1] Certified for a minimum flow rate of 3.5 gpm/sq. ft (142 lpm/sq. m), using a bed depth of 30-36 in (76-91 cm).

[G] Product also Certified to NSF/ANSI 61, Annex G and is in compliance with California's Health & Safety Code Section 116875 (commonly known as AB1953) and Vermont Act 193. Weighted average lead content <=0.25%; Solder and flux lead content <=0.2%.

NOTE: Certified for water treatment plant applications.  
This product has not been evaluated for point of use applications.

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