

The Public Health and Safety Organization

## **NSF Product and Service Listings**

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## NSF/ANSI 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 <u>Abbreviations used in these Listings</u>. Click here for the definitions of <u>Water Contact Temperatures denoted in these Listings</u>.

## Gaco Western, LLC

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Visit this company's website (http://www.gaco.com)

Facility: Waukesha, WI

## **Protective (Barrier) Materials**

Water Water
Water Contact Contact Contact
Trade Designation Size Restriction Temp Material

Coatings - Tank[1]

LM 60 Horizontal, Vertical

>= 10,000 gal.

CLD 23

**PUR** 

[1] Colors: E-5320: Light tan; LM-60: Black

Number of Coats: 2

Sequence of Coats: 1 coat E-5320, 1 coat LM60 Horizontal or Vertical Maximum Field Use Dry Film Thickness (in mils): E-5320: 4.5; LM-60: 75

Maximum Thinner: 15% Thinner T-5111 or T-5112 by volume (LM-60 topcoat only)

Recoat Cure Time and Temperature: 24 hours at 70°F Final Cure Time and Temperature: 7 days at 70°F

Special Comments: This product also meets the requirements of the Canadian Maximum Acceptable Concentrations (MACS). For the topcoat, the mix ratio of A:B is 15:1 by volume. For the primer, the mix ratio of A:B is 1:1 by volume.

Number of matching Manufacturers is 1 Number of matching Products is 1 Processing time was 0 seconds