



Certified Product Listing

For:

Drinking Water System Components - Health Effects

Company:

A.Y. McDonald Mfg. Co.
4800 Chavenelle Road
Dubuque, IA 52004-0508, United States

Plant Location:

Dubuque, IA, United States

Standards:

NSF/ANSI/CAN 61 - 2022
NSF/ANSI/CAN 372 - 2022

Certificate:

Issued Date: 04/19/2024

Material/Product:

Gaskets*

Contact Temperature:

23 ± 2°C

Models:

14-1G(*)
14-1HG
14-1NG(*)
14-1SG(*)
14-2G(*)
14-2HG
14-2NG(*)
14-2SG(*)
14-4G(*)
14-4HG
14-4NG(*)
14-4SG(*)
14-G4F
18-G1(*)
18-G1F
18-G2(*)
18-G2F
18-G4(*)
18-G6
18-G7
4000G
4620G(*)
4700#(*)
4742GSKT
4742LFGSKT
4749GSKT
610RG 3



Product certified to NSF/ANSI/CAN 372 conforms to the requirements for "Lead Free" plumbing products as defined by California, Vermont, Maryland and Louisiana state laws and by section 1417 of the US SDWA.



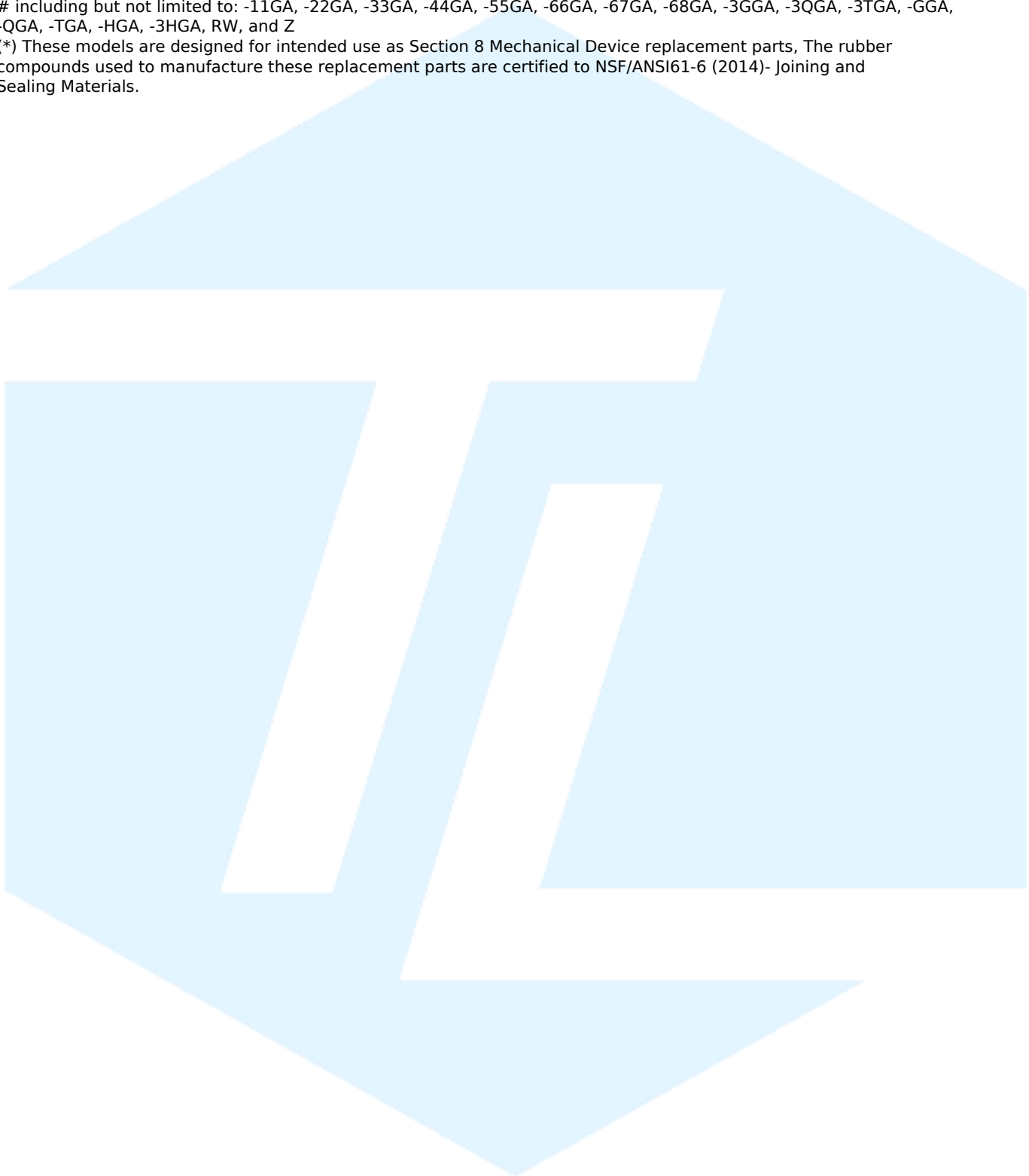
ALS Group USA, Corp.

3337 Michelson Drive, Suite CN750, Irvine, CA 92612

610RG 4

including but not limited to: -11GA, -22GA, -33GA, -44GA, -55GA, -66GA, -67GA, -68GA, -3GGA, -3QGA, -3TGA, -GGA, -QGA, -TGA, -HGA, -3HGA, RW, and Z

(*) These models are designed for intended use as Section 8 Mechanical Device replacement parts. The rubber compounds used to manufacture these replacement parts are certified to NSF/ANSI61-6 (2014)- Joining and Sealing Materials.



Product certified to NSF/ANSI/CAN 372 conforms to the requirements for "Lead Free" plumbing products as defined by California, Vermont, Maryland and Louisiana state laws and by section 1417 of the US SDWA.