

The Public Health and Safety Organization

NSF Product and Service Listings

These NSF Official Listings are current as of **Thursday**, **September 12**, **2013** at 12:15 a.m. Eastern Time. Please <u>contact NSF International</u> to confirm the status of any Listing, report errors, or make suggestions.

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https://info.nsf.org/Certified/Lead_Content/Listings.asp?
<a href="https://info.nsf.org/Certified/Lead

NSF/ANSI 372 Drinking Water System Components - Lead Content

Clow Valve Company

Division of McWane, Inc. 902 South Second Street Oskaloosa, IA 52577 United States 641-673-8611

Facility: Oskaloosa, IA

Fire Hydrants [LL]

Eddy Fire Hydrant No Drain[3] [4] Eddy Fire Hydrant With Drain[3] [4] Medallion Model 2545[1] [2]

- [1] Tyton joint connection includes gasket. All other connection types do not include a gasket.
- [2] Only products bearing the NSF Mark are Certified.
- [3] Shoe inlet sizes are 4" or 6" mechanical joint (MJ) or flanged for the 4 1/2" hydrant and 6" mechanical joint (MJ) or flanged for the 5 1/4" hydrant.
- [4] Certification does not include a flange gasket.
- [LL] Product complies with 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 due to take effect January 2014.

Valves[LL]

C509 NRS Resilient Wedge Gate Valve Model 2639

C509 NRS Resilient Wedge Gate Valve Model 2640

C509 OS&Y Resilient Wedge Gate Valve Model 2639

C509 OS&Y Resilient Wedge Gate Valve Model 2640

C515 NRS Resilient Wedge Gate Valve Model 2638

C515 NRS Resilient Wedge Gate Valve Model 2638

C515 OS&Y Resilient Wedge Gate Valve Model 2638

C515 OS&Y Resilient Wedge Gate Valve Model 2638

[LL] Product complies with 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 due to take effect January 2014.

Number of matching Manufacturers is 1 Number of matching Products is 11 Processing time was 0 seconds

NSF International

RECOGNIZES

Clow Valve Company Facility: Oskaloosa, IA

AS COMPLYING WITH NSF/ANSI 372 AND ALL APPLICABLE REQUIREMENTS. PRODUCTS APPEARING IN THE NSF OFFICIAL LISTING ARE AUTHORIZED TO BEAR THE NSF MARK.



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Certificate # 10432 - 011% Date: August 20, 2013

General Manager, Water Systems