

ALS Group USA, Corp.

10450 Stancliff Rd. Suite 210 Houston, Texas 77099

Certified Product Listing

For:

Drinking Water System Components - Health Effects

Company:

The Ford Meter Box Company, Inc. 775 Manchester Avenue Wabash, IN 46992, United States

Plant Location:

Wabash, IN, United States

Standards:

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

Certificate:

Issued Date: 07/10/2019

Material/Product:

Expansion Connection (Excon) Product Line Lead-Free/No-Lead (NL)

Contact Temperature:

23 ± 2°C

Models:

Expansion Connection with Dual Check Valves, 5/8" - 3/4" (H2): EC-&-OR-H2-NL

Expansion Connection with Dual Check Valves, Locking, 5/8" - 3/4", w/ Security Screw, No-Lead: ECL-&-OR-H2-SSF-NL

Expansion Connection with Dual Check Valves, Locking, 5/8" - 3/4", w/o Security Screw, No-Lead: ECL-&-OR-H2-NL

Expansion Connection with Single Check Valves, 1" (H1), No-Lead: EC-4-H1-NL

Expansion Connection with Single Check Valves, Locking 1", w/o Security Screw, No-Lead:

ECL-4-H1-NL

Expansion Connection with Single Check Valves, Locking, 1", w/ Security Screw, No-Lead:

ECL-4-H1-SSF-NL

Expansion Connection, 5/8" - 1", Wrench Style (W); (Same as EC-&-NL less hand wheel wrench flats

provided): EC-&W-NL

Expansion Connection, Crescent Box, 5/8"- 1", No Lead: CBEO-#-NL

Expansion Connection, Locking, 5/8" - 1", w/ Security Screw (SSF), No-Lead: ECL-&-SSF-NL

Expansion Connection, Locking, 5/8" - 1", w/o Security Screw, No-Lead: ECL-&-NL

Expansion Connection, Two Piece, Golden Gate Box, 3/4" (Same as EC-&-NL less thimble), No-Lead:

EC-&-SF-NL

Expansion Connection: EC-&-NL (5/8" - 1")

Expansion Connection: EC-23-NL (5/8" and 5/8" x 3/4" Meters, No Lead)

Where: & = meter size # = meter size 1 = 5/8" meter 23 = 5/8" X 3/4" and 3/4" meters 4 = 1" meter

Other suffixes to the catalog number may be used to indicate compression connection styles. In all cases the "-NL" will be the





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.



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last position in the catalog identity denoting no lead.





