



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: 08/09/2023

Material/Product:

Low Lead Couplings

Contact Temperature:

23 ± 2°C

Models:

Coupling, Bushing: BBAA-@@-NL
Coupling, Bushing: BBAI-@@-NL
Coupling, Bushing: BBIA-@@-NL
Coupling, Bushing: BBIM-@@-NL
Coupling, Bushing: CSSB-@-NL
Coupling, Corporation Stop Replacement Piece: F*-@-NL
Coupling, Round Flange Meter: RF-@^-NL
Couplings, Adapters: A@@+-NL
Couplings, Adapters: DEC-@-NL
Couplings, Adapters: RA##-@@-NL
Couplings, Adapters: RA##-@@-NL
Couplings, Adapters: RA-@-â€¢,â€¢,â€¢,-NL
Couplings, Adapters: RA-@-NL
Couplings, Adapters: TA@@-NL
Couplings, Adapters: WR-@-NL
Couplings, Flanged Meter: CF##-@@-EXP- NL
Couplings, Flanged Meter: CF##-@@-NL
Couplings, Flare Copper: CS22-@@-NL
Couplings, Insert Fitting: PTC-#-NL
Couplings, Insert Fitting: PTF-#-NL
Couplings, Insert Fitting: PTM-#-NL
Couplings, Insert Fitting: PTP-#-NL
Couplings, Insert Fitting: PTS-#-NL
Couplings, Insert Fitting: PTSS-#-NL
Couplings, Kornerhorn Pack Joint: PJA&-@@-NL
Couplings, Lead Flange Thread Adapter: LFC#-@@-NL
Couplings, Lead Flange Thread Adapter: LFSC#-@@-NL



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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Couplings, Lead Flange Thread Adapter: LFSC-@-NL
Couplings, Lead-Pac: Q##-@@-NL
Couplings, Lead-Pac: Q##-@@-Q##-@@-NL
Couplings, Lead-Pac: Qâ⁻²Qâ⁻²-@@-NL
Couplings, Lead-Pac: Qâ⁻²S-@@-NL
Couplings, Lead-Pac: Qâ⁻²S-@@-Qâ⁻²S-@@-NL
Couplings, Meter Boxes Outlets: CBEO-4-NL
Couplings, Meter Boxes Outlets: GBO##-@@-NL
Couplings, Meter Boxes Outlets: GBOL##-@@-NL
Couplings, Meter Boxes Outlets: GGO##-@@-NL
Couplings, Meter Boxes Outlets: LYAOB##-@@-NL
Couplings, Meter Boxes Outlets: YBAO##-@@-NL
Couplings, Meter Boxes Outlets: YBSO##-@@-NL
Couplings, Meter Boxes Outlets: YLSOB##-@@-NL
Couplings, No Contact: Q##-@@-NC-NL
Couplings, No Contact: Q##-@@-Q##-@@-NC-NL
Couplings, Pipe Plugs: CSP-@-A-NL
Couplings, Pipe Plugs: CSP-@-I-NL
Couplings, Pipe Plugs: CSP-@-IT-NL
Couplings, Pipe Plugs: CSP-@-NL
Couplings, Straight: C##-@@-EXP-NL
Couplings, Straight: C##-@@-NL
Couplings, Threaded Meter: CT##-@@-NL

Where:

= any number from 0 to 10 representing inlet and outlet connection types (1 to 3 digits)
@ = any number from 1 to 8 representing inlet and outlet size (½" â€" 2½")
* = the number 40 or 60 representing AWWA or NPT connections
& = 4 to 8 representing connection type or the letter "S" for solder joint
+ = Length indicator (No Indicator â€" standard; S â€" small; M â€" medium; Lâ€" long)
â€" = Length (numeric)
^ = the letter A or I representing AWWA or NPT connections
â⁻² = Lead Strength (Strong, Extra Strong, Double Extra Strong)

Other suffixes to the catalog number may be used to indicate compression connection styles. In all cases the "-NL" will be the last position in the catalog identity denoting a lead-free product.



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ALS Group's Product Certification Listing directory contains the most current certified product(s) and supersedes all printed copies of the listings.