ALS Group USA, Corp.
3337 Michelson Drive, Suite CN750, Irvine, CA 92612

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/CAN 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-@-âŒ,âŒ,âŒ,-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.

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)
âŒ, = 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.