



ALS Group USA, Corp.

10450 Stancliff Rd. Suite 210 Houston, Texas 77099

Certified Product Listing

For:

Drinking Water System Components – Health Effects

Company:

CRANE ChemPharma & Energy
4526 Research Forest Drive, Suite 400
The Woodlands, TX 77381, United States

Plant Location:

Chang Hua, Taiwan, R.O.C.

Standards:

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

Certificate:

Issued Date: 05/13/2021

Material/Product:

Low Lead Ball Valves

Contact Temperature:

23 ± 2°C

Models:

LF-S-255-FB-P
LF-S-255-FB-P-66
LF-S-255-FB-P-66-HC
LF-S-255-FB-P-66-LL
LF-S-255-FB-P-HC
LF-S-255-FB-P-LL
LF-T-255-FB-P
LF-T-255-FB-P-66
LF-T-255-FB-P-66-HC
LF-T-255-FB-P-66-LL
LF-T-255-FB-P-HC
LF-T-255-FB-P-LL
LF201CJ
LF201CSJ
LF201J
LF201JLD
LF201SJ
LF201SJLD
LF202CJ
LF202CSJ
LF202J
LF202JLD
LF202SJ
LF202SJLD
LF9201
LF9201LD
LF9201S



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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LF9201SD
LF9201SLD
LF9201SSD
LF9202
LF9202LD
LF9202S
LF9202SD
LF9202SLD
LF9202SSD

ALS



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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.