



ALS Group USA, Corp.

10450 Stancliff Rd. Suite 210 Houston, Texas 77099

Certified Product Listing

For:

Drinking Water System Components – Health Effects

Company:

Wolverine Coatings Corporation
5969 Highway 221
Roebuck, SC 29376, United States

Plant Location:

Roebuck, SC, United States

Standards:

NSF/ANSI/CAN 61 - 2022
NSF/ANSI 372 - 2022
NSF/ANSI/CAN 600 - 2021*

Certificate:

Issued Date: 04/29/2024

Material/Product:

Epoxy coating

Contact Temperature:

23 ± 2°C

Models:

LiquaTile 1172-012
LiquaTile 1172-020
LiquaTile 1172-030
LiquaTile 1172-060
LiquaTile 1172-125

*NSF/ANSI/CAN 61 certified products meet the health effects criteria in NSF/ANSI/CAN 600.



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.



Material Characteristics:

Minimum pipe diameter (inches): 16

Maximum pipe surface area/volume ratio (sq in/L): 108.4 sq cm/L

Minimum tank size (gallons): 50

Maximum tank surface area/volume ratio (sq in/L): 108.4 sq cm/L

Maximum dry film thickness per coat (mils): 9**-125

Number of coats: Maximum two coats

Is additional coating required (e.g. top coat, primer, intermediate coat)? (Y/N): Refer to manufacturer instructions for details

Final cure time: 16 hours

Mix ratio: 2:1 Resin to Hardener

Colors: Grey (GY1D), Blue (BU1A) and White (WH1A)

Is this paint/coating system intended to be applied to a pipe? (Y/N): Yes

(1) Certified for use on a new pipe? (Y/N): Yes

(2) Certified for use on a pipe intended for immediate return to service? (Y/N): No

Additional comments:

This product was tested without a primer or an additional topcoat. It is recommended that any primer or topcoat used should be certified to NSF/ANSI/CAN 61 by an ANSI accredited certifier.

NSF/ANSI/CAN 61-certified products meet the health effects criteria in NSF/ANSI/CAN 600.

** Two 9mil coats must be applied for a minimum total thickness of 18mil



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