



## Certified Product Listing

**For:**

Drinking Water System Components - Health Effects

**Company:**

Nu Flow Technologies (2000) Inc.  
106 McMaster Ave.  
Ajax, Ontario L1S 2E7, Canada

**Plant Location:**

Ajax, Ontario, Canada

**Standards:**

NSF/ANSI 61 Section 5 - 2016

**Certificate:**

Issued: 05/04/2017

**Material/Product:**

Potable Water Epoxy

**Contact Temperature:**

23 ± 2°C

**Models:**

System 7000 RB700 / RN720



Product certified to NSF/ANSI 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): 0.5 in.

Maximum pipe surface area/volume ratio (sq in/L): 488 (3148.4 sq cm/L)

Minimum tank size (gallons): 5

Maximum tank surface area/volume ratio (sq in/L): 40.4 (260.6 sq cm/L)

Maximum dry film thickness per coat (mils): 12

Number of coats: 1

Is additional coating required (e.g. top coat, primer, intermediate coat)? (Y/N): No

Total cure time and temperature: 24 hr @ 23°C

Final cure time: 24 hr

Mix ratio: 68:32

Colors: Red

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): No

(2) Certified for use on a pipe intended for immediate return to service? (Y/N): Yes

Additional comments:

Wash at 120°F for 1hr after final cure as tested, per manufacturer instructions.



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