



TRUESDAIL LABORATORIES, INC.

Product Listing

For:

Drinking Water System Components – Health Effects

Company:

Alchemy Polymers, LLC
4508 Bibb Blvd., Ste B-5
Tucker, GA 30084

Plant Location:

Tucker, GA

Standards:

NSF/ANSI 61 Section 5 (2013)

Certificate:

Issued: 8/25/2015
Expires: 12/31/2020

Material/Product:

Single Component, Moisture Activated, Hydrophobic, Low Viscosity, Closed Cell Polyurethane Injection Resin.

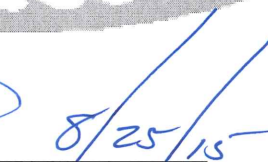
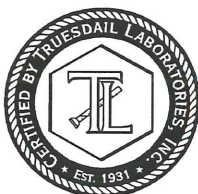
Contact Temperature:

23°C

Models:

AP Fill 700 v 3.0

Note ⁽¹⁾ See next page for additional information and restrictions.


Du Vo, Controller
Date 8/25/15

THIS CERTIFICATION MARK MAY BE
APPLIED TO THE APPROVED PRODUCTS
AND TO THEIR PACKAGING OR
DESCRIPTIVE LITERATURE



ANSI Accredited Program
PRODUCT CERTIFICATION
ID #0303



ADDITIONAL INFORMATION

Company

Contact

Achemy Polymers, LLC

Technical Support

Phone

(404)618 0438

Product Description

Closed Cell Polyurethane Injection Resin.

Brand Name/Model No.

AP Fill 700 v 3.0

Material Characteristics

Minimum Tank Size (Gallons)

5

Max Surface Area/Vol ratio (sq cm/L) in Tank:

40.4

Method of how to prepare this application:

Refer to manufacturer's instruction for details.

Is Coating required (i.e primer, Intermediate Coat, Top Coat, and thinner)

Not Applicable

Number of layers of Coat¹

Not Applicable

Description of substrate preparation (including use of specific thinner):

No Primer

Type of thinner used:

None

Highest percentage of thinner use:

Not Applicable

Dry film thickness per coat (mm) on a typical run¹

Re-coat dry time/temperature:

Total cure time/temperature¹:

Shortest cure time between coats or layers

Mix Ratio:

If this paint/coating system is intended to be applied to pipe, would this be applied to as a:

a. "Certified for use on new pipe"?

Not Applicable

b. "Certified for use on pipe intended for immediate return to service"?

Not Applicable

Flushing or preparation instruction prior to use:

a) Flushing Time

b) Estimate Flow Rate (gpm):

c) Temperature of Flush:

23 ± 2°C

Test Temperature

23 ± 2°C