



TRUESDAIL LABORATORIES, INC.

Product Listing

For:

Drinking Water System Components – Health Effects

Company:

SealBoss Corporation
1669 E Wilshire Avenue
Santa Ana, CA 92705

Plant Location:

Santa Fe Springs, CA

Standards:

NSF/ANSI 61 (2014a) Section 5

Certificate:

Issued: 01/15/2016
Expires: 12/31/2021

Material/Product:

Crack Fillers

Contact Temperature:

23 ± 2 °C

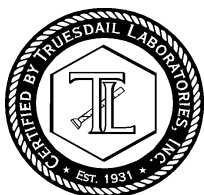
Models:

SealBoss 1570 WaterStopFoam

SealBoss 1570 WaterStopFoam is a drinking water system component in accordance with standard NSF/ANSI 61 Section 5 when properly mixed with SealBoss 15X Accelerator. ⁽¹⁾

SealBoss 15X Accelerator is a drinking water system component in accordance with standard NSF/ANSI 61 Section 5 when properly mixed with SealBoss 1570 WaterStopFoam. ⁽¹⁾

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



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



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PRODUCT CERTIFICATION
ID #0303

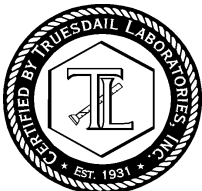


ADDITIONAL INFORMATION

Company	SealBoss Corporation
Contact	Technical Support
Phone	(714) 662-4445
Product Description	Crack Fillers
Brand Name/Model No.	SealBoss 1570 WaterStopFoam
Material Characteristics	
Minimum Tank size (gallons):	-----
Max Surface Area/Vol ratio (sq in/L) in Tank:	1.1
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)	No
Number of Coats ⁽¹⁾	Minimum 1 pass
Description of substrate preparation (including use of specific thinner):	None
Dry Film Thickness (cm) ⁽¹⁾	1.0
Re-coat dry time/temperature:	NA
Total cure time/temperature:	24 hours at max 80 °F
Mix Ratio:	Refer to manufacturer's instruction for details.
Comments:	Refer to manufacturer's instruction for details.
Flushing or preparation instruction for use	Flush with adequate amount of water. Please refer to manufacturer's instruction.
WATER CONTACT RESTRICTION	
Contact Temperature	23 ± 2 °C
Contact Material:	Water
Note (1) : As Tested	

FORMULA:

Maximum Surface Area Usage = 0.0416 X Containment Size in Gallons



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