



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: 02/19/2016
Expires: 12/31/2021

Material/Product:

Crack Fillers

Contact Temperature:

23 ± 2 °C

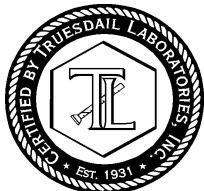
Models:

SealBoss 1510 WaterStopFoam

SealBoss 1510 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 1510 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



ANSI Accredited Program
PRODUCT CERTIFICATION
ID #0303

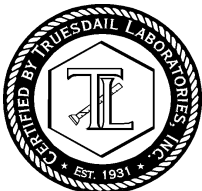


ADDITIONAL INFORMATION

Company	SealBoss Corporation
Contact	Technical Support
Phone	(714) 662-4445
Product Description	Crack Fillers
Brand Name/Model No.	SealBoss 1510 WaterStopFoam
Material Characteristics	
Minimum Tank size (gallons):	-----
Max Surface Area/Vol ratio (sq in/L) in Tank:	3.0
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⁾	2.3
Re-coat dry time/temperature:	NA
Total cure time/temperature:	24 hours at max 80 °F
Mix Ratio:	A:B:C (10:1:1) by volume
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 = 0.1147 X Containment Size in Gallons



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