

Certificate of Compliance



This is a certificate of compliance to certify that the bearer has successfully completed the requirements of the above scheme which include the testing of products, the initial assessment, and are subject to continuing annual assessments of their compliance and testing of samples of products taken from production (as applicable to the scheme) and has been registered within the scheme for the products detailed.

You have been awarded:

Intertek ETL C + US Mark for Other Products

Standards: UL 2079 Air Leakage (2004), ASTM E1399 Cycling, ASTM E2307 (2004) e1, ASTM E2307 (2010), ASTM E1399/E1399M (R2013), ASTM E2307 (2015), UL 2079 Air Leakage (2015)

Certificate number: WHI13 – 20265301

Organization: 3M

3M Center
St. Paul, MN 55144
United States

Product: 3M FireDam™ Spray 200

Spec ID: 26177


Listing Information: See following page(s)

Certification body: Intertek Testing Services NA, Inc.

Initial registration: January 24th, 2013

Date of expiry: January 9th, 2025

Issue status: 3

Authorized By: 
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LISTING INFORMATION

The FireDam™ Spray 200 product is a flexible, sprayable, water-based coating material. It dries in ambient conditions to form a flexible seal. It is generally used to seal voids in fire-resistant assemblies in order to help control the transmission of fire, heat, and smoke during exposure to fire. There are two colors of product: FireDam™ Spray 200 – Gray and FireDam™ Spray 200 – Red. The FireDam™ Spray 200 product is typically packaged in 5 gallon pails.

RATINGS

Standard	Rating	Design Number
ASTM E2307	T Rating – 1/4 hr. @ 50% Compression	3MU/JS 120-05
	T Rating – 0 hr. @ 33% Compression	
	T Rating – 0 hr. @ 20% Compression	
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±5% horizontal movement @ 20% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 1/4 hr. @ 50% Compression	3MU/JS 120-06
	T Rating – 0 hr. @ 33% Compression	
	T Rating – 0 hr. @ 20% Compression	
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±5% horizontal movement @ 20% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 1/4 hr. @ 50% Compression	3MU/JS 120-07
	T Rating – 0 hr. @ 33% Compression	
	T Rating – 0 hr. @ 20% Compression	
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±5% horizontal movement @ 20% compression	
	±6.25% vertical shear movement @ 50% compression	

UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 1/4 hr. @ 50% Compression	3MU/JS 120-08
	T Rating – 0 hr. @ 33% Compression	
	T Rating – 0 hr. @ 20% Compression	
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±5% horizontal movement @ 20% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 1/4 hr. @ 50% Compression	3MU/JS 120-09
	T Rating – 0 hr. @ 33% Compression	
	T Rating – 0 hr. @ 20% Compression	
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±5% horizontal movement @ 20% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 1/4 hr. @ 50% Compression	3MU/JS 120-10
	T Rating – 0 hr. @ 33% Compression	
	T Rating – 0 hr. @ 20% Compression	
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±5% horizontal movement @ 20% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 1/4 hr. @ 50% Compression	3MU/JS 120-11
	T Rating – 0 hr. @ 33% Compression	
	T Rating – 0 hr. @ 20% Compression	
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±5% horizontal movement @ 20% compression	

	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 1/4 hr. @ 50% Compression	3MU/JS 120-12
	T Rating – 0 hr. @ 33% Compression	
	T Rating – 0 hr. @ 20% Compression	
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	3MU/JS 120-12
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±5% horizontal movement @ 20% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 1/4 hr. @ 50% Compression	3MU/JS 120-13
	T Rating – 0 hr. @ 33% Compression	
	T Rating – 0 hr. @ 20% Compression	
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	3MU/JS 120-13
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±5% horizontal movement @ 20% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 1/4 hr. @ 50% Compression	3MU/JS 120-14
	T Rating – 0 hr. @ 33% Compression	
	T Rating – 0 hr. @ 20% Compression	
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	3MU/JS 120-14
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±5% horizontal movement @ 20% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 0 hr.	3MU/JS 120-15
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	3MU/JS 120-15
	±16.7% horizontal movement @ 25% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 0 hr.	3MU/JS 120-16
	F Rating – 2 hr.	

ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 25% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 3/4 hr.	3MU/JS 120-17
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±10% horizontal movement @ 33% compression	3MU/JS 120-18
	±6.25% vertical shear movement @ 33% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 3/4 hr.	3MU/JS 120-19
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±10% horizontal movement @ 33% compression	3MU/JS 120-20
	±6.25% vertical shear movement @ 33% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 1/4 hr. @ 50% Compression	3MU/JS 120-21
	T Rating – 0 hr. @ 33% Compression	
	T Rating – 0 hr. @ 20% Compression	
	F Rating – 2 hr.	3MU/JS 120-22
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	3MU/JS 120-23
	±5% horizontal movement @ 20% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	3MU/JS 120-24
ASTM E2307	T Rating – 1/4 hr. @ 50% Compression	
	T Rating – 0 hr. @ 33% Compression	
	T Rating – 0 hr. @ 20% Compression	3MU/JS 120-25
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	3MU/JS 120-26
	±11% horizontal movement @ 33% compression	
	±5% horizontal movement @ 20% compression	
	±6.25% vertical shear movement @ 50% compression	3MU/JS 120-27
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 2 hr. @ 50% Compression	
	T Rating – 1 hr. @ 33% Compression	3MU/JS 120-28
	T Rating – 1/2 hr. @ 25% Compression	
	F Rating – 2 hr.	

ASTM E1399/ASTM E2307	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±5% horizontal movement @ 25% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 1 hr.	3MU/JS 120-22
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Static	
	±0% horizontal movement @ 20% compression	
	±0% vertical shear movement @ 20% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 0 hr.	3MU/JS 120-23
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±10% horizontal movement @ 33% compression	
	±6.25% vertical shear movement @ 33% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 2-1/2hr. @ 50% Compression	3MU/JS 180-01
	T Rating – 1-1/2 hr. @ 33% Compression	
	F Rating – 3 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 2-1/2hr. @ 50% Compression	
	T Rating – 1-1/2 hr. @ 33% Compression	
	F Rating – 3 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	3MU/JS 180-02
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 2-1/2hr. @ 50% Compression	3MU/JS 180-03
	T Rating – 1-1/2 hr. @ 33% Compression	
	F Rating – 3 hr.	

ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	3MU/JS 180-04
ASTM E2307	T Rating – 2-1/2hr. @ 50% Compression	
	T Rating – 1-1/2 hr. @ 33% Compression	
	F Rating – 3 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	3MU/JS 180-05
ASTM E2307	T Rating – 2-1/2hr. @ 50% Compression	
	T Rating – 1-1/2 hr. @ 33% Compression	
	F Rating – 3 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	3MU/JS 180-06
ASTM E2307	T Rating – 2-1/2hr. @ 50% Compression	
	T Rating – 1-1/2 hr. @ 33% Compression	
	F Rating – 3 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	3MU/JS 180-07
ASTM E2307	T Rating – 2-1/2hr. @ 50% Compression	
	T Rating – 1-1/2 hr. @ 33% Compression	
	F Rating – 3 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	

	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T-Rating - 1-1/2 hr.	3MU/JS 180-08
	F-Rating - 3 hr.	
ASTM E1399/ASTM E2307	Cycling - Static	
	±0% horizontal movement @ 25% compression	
	±0% vertical shear movement @ 25% compression	
UL 2079	L Rating <1 SCFM/LF	
ASTM E2307	T-Rating - Refer to Design Listing	3MU/JS 180-09
	F-Rating - 3 hr.	
ASTM E1399/ASTM E2307	Cycling - Class IV	
	Horizontal movement – Refer to Design Listing	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating <1 SCFM/LF	
ASTM E2307	T Rating – 0 hr.	3MU/JS 180-12
	F Rating – 3 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±5% horizontal movement @ 33% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 0 hr.	3MU/JS 180-13
	F Rating – 3 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±5% horizontal movement @ 33% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 0 hr.	3MU/BPF 120-01
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±10% horizontal movement @ 33% compression	
	±6.25% vertical shear movement @ 33% compression	
UL 2079	L Rating < 1 SCFM/LF	
ASTM E2307	T Rating – 2-1/2hr. @ 50% Compression	3MU/BPF 180-01
	T Rating – 1-1/2 hr. @ 33% Compression	
	F Rating – 3 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 4	
	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	

ASTM E2307	T Rating – 0 hr.	3MU/PFB 120-30
	F Rating – 2 hr.	
ASTM E1399/ASTM E2307	Cycling – Class 1	
ASTM E2307	T Rating - 2-1/2 hr. @ 50% Compression	3MU/BPF 180-02
	T Rating - 1-1/2 hr. @ 33% Compression	
ASTM E1399/ASTM E2307	±16.7% horizontal movement @ 50% compression	
	±11% horizontal movement @ 33% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating < 1 SCFM/LF	3MU/BPF 180-03
ASTM E2307	T Rating - 1 hr.	
	F Rating - 3 hr.	
ASTM E1399/ASTM E2307	Cycling - Class IV	
	±16.7% horizontal movement @ 50% compression	
	±6.25% vertical shear movement @ 50% compression	
UL 2079	L Rating <1 SCFM/LF	

Certified Products can be identified by the Omega Point Laboratories (OPL), Warnock Hersey (WH), or ETL Certification Mark