

Firecode® Smoke-Sound Sealant



Fire and sound control in one superior performance caulk

- Superior performance as a fire caulk in UL-classified joint systems and through-penetration systems
- Ideal for use in smoke and/or sound assemblies
- Sound-blocking acoustical sealant (supports high STC ratings)
- Rust red color easy to identify for inspectors
- Grade -18°C (0°F) low temperature flexibility, strong bond
- Low VOC

Description

USG FIRECODE® Smoke-Sound Sealant is an acrylic, latex-based fire caulk for use as a joint sealant in fire-rated partitions, smoke barriers, sound-rated assemblies and through-penetration firestop systems.

Fire Caulk – Conventional Wall	Fire Caulk – Shaft Wall
Acoustical Sealant – Perimeters and Cutouts	Fire Stop – Wall Penetration

UL Systems	Joint Systems	Conventional Wall – HW-D-0001, HW-D-0002, HW-D-0262, HW-D-0626, HW-D-0627, HW-D-0628, HW-S-0009, HW-S-0010, HW-S-0032, HW-S-0035, HW-S-0089, HW-S-0096, HW-S-0097, HW-S-0098, BW-S-0013 Shaft Wall – HW-D-0603, HW-D-0609, HW-D-0610, HW-D-0611, HW-D-0612, HW-D-0613, BW-S-0016
	Through-Penetration Firestop Systems	C-AJ-1020, W-L-1064
Advantages	Versatile Easily applied on vertical and horizontal surfaces without sagging, even overhead. Sound-tested As an integral component to maintain high STC/MTC ratings in partitions. Surface burning characteristics Classified by UL with a flame spread of 0 and a smoke developed of 0. For use in fire-resistant, sound and smoke partitions Acceptable for use at the perimeter of most wood- and steel-stud wall assemblies. Permanently flexible Dries tough but stays resilient to “give” with movement. High adhesion Bonds tenaciously to both porous and nonporous materials. Attractive appearance Product is non-staining. Easy to dispense Good working properties ensure fast, efficient application with hand-gun equipment. Excellent physical properties Won’t sag on vertical surfaces; good open time; long shelf life. Easy cleanup Latex based for cleanup with soap and water before drying. Classified by UL as a Fill, Void, or Cavity material for use in fire-resistant joint systems and through-penetration systems.	



77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0244

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 09/22/2016

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

RE: Firecode Smoke Sound Sealant Product
Data

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:	SUBMITTED FOR:	ACTION TAKEN:
☐ Shop Drawings	☒ Approval	☐ Approved as Submitted
☐ Letter	☐ Your Use	☐ Approved as Noted
☐ Prints	☐ As Requested	☐ Returned After Loan
☐ Change Order	☐ Review and Comment	☐ Resubmit
☐ Plans		☐ Submit
☐ Samples	SENT VIA:	☐ Returned
☐ Specifications	☐ Attached	☐ Returned for Corrections
☒ Other: Product Data	☐ Separate Cover Via:	☐ Due Date:

Item	Package	Code	Rev.	Copies	Date	Description	Status
Submittal		079200-012	1		09/22/2016	Firecode Smoke Sound Sealant Product Data	Submitted

NOTES:

CC:

Signed: _____
Devin Gates