ACRYLIC LATEX SPRAY

SpecSeal® Smoke 'N' Sound Acoustical Spray

SpecSeal® Smoke 'N' Sound Acoustical Spray is a waterbased, acrylic latex spray designed to seal gaps, linear joints, and openings associated with non-fire rated penetrations in wall, floor, and ceiling assemblies. When properly installed, SNS Spray forms a flexible, durable seal that limits the passage of smoke, airborne particulates, and sound through construction openings and penetration interfaces. The material may be applied in thicker sections (up to approximately 5/16 in.) and remains flexible to accommodate normal building movement.

Features & Benefits

- Recommended Wet Thickness: From 1/8 in. up to approximately 5/16 in. depending on substrate and conditions
- Sag Resistance / Hang: Increased viscosity supports thicker builds with improved hang and control
- Substrate Coverage: Effectively covers mineral wool backing materials and uneven or irregular substrates
- Build Behavior: Builds evenly with successive passes, reducing runs, sag, and thin spots
- Flexibility: Maintains elasticity after cure for joints subject to normal building movement
- Water-resistant – will not re-emulsify when dry
- Acoustically tested – reduces noise transmission
- Low abrasion – longer pump life and less maintenance
- Safe; no solvents, no asbestos, no PCB's, no inorganic fibers, non-halogenated
- Paintable when dry
- Meets LEED v3, v4, & v4.1 requirements. Low emitting materials credit. See general LEED letter for additional applicable credits



ORDERING INFORMATION					
Catalog Number	UPC Number	Size	(UOM) Qty.	Case Qty.	Weight (Each)
SNS205	730573011553	5 Gallon Pail - 1,155 cu. in. (19.0 L)	1	1	55.48 lbs (25.17 kg)

FBC SYSTEM COMPATIBLE

TEST STANDARDS: ASTM E84 (UL723), ASTM C919, ASTM E90, UL1479 (MODIFIED), UL2079 (MODIFIED), ASTM E1399

White Color

Permanent Solution

Specified Technologies Inc.
Firestop, Smoke, & Sound Solutions

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