S-Seal Spray

Detail

Premium grade water based duct sealant

- Indoor and outdoor use
- UL 723 Classification
- UL 181B-M Listed
- Conforms to requirements of NFPA 90A and 90B
- Manufactured by SMART Local #12
- Extremely Flexible ASTM D522 (1/8" Madrel Bend) Pass
- For applications up to 15" w.g.
- Base: Synthetic latex
- Color: Gray
- Density: 11±.2 lbs per gallon
 Solid Contents: 62% ±2%
- Viscosity: 80,000 ±20,000 cps
- (Brookfield Viscometer, HB-5 spindle, 5 rpms, at 77°F)
- Application Temp: 35°F to 100°F
- Adhesion Strength per UL 181B Peel Adhesion Pass,
- exceeds standards
- Service Temp: -25°F to 220°F
 Storage Temp: 35°F to 110°F
- Dry To Touch: 1 hour (approx.)
- Cure Time: 24 to 72 hours + (depending on humidity,
 - application, and temperature)
- Mold Resistance: UL 181B Mold & Humidity Test Pass
- Water Resistance: Excellent
 Freeze Thaw Stability: Pass
- Coverage: 25 sq.ft./gal. at 1/16" 50 sq.ft./gal. at 1/32"
- Odor: Mild (wet) None (dry)
- Shelf Life: 1 year (unopened)
- Cured Sealant: Tough and permanently flexible
- Ultraviolet Ray and Ozone resistent
- LEED Compliant, meets all applicable SCAQMD standards
- VOC Content: EPA Method 24 Test = Pass Very Low
- TVOC Emissions: CDPH Standard Method v1.2 = Private Office - Pass; School Classroom - Pass









Tested as applied in two 2 in, wide strips spaced 8 in, on center covering 22.2% of the exposed test sample area at a coverage rate of 25 th/Galson.
 CNC - Classification
 Applied to Incoganic Renference Cement Board.+

+ Tested as applied in two 50 mm (2in.) wide stips spaced 200 mm (8in.) on center (covering 22% of the exposed test sample area) of a coverage rate of 0.6 ti mil.
The FHC 25/50 FIRe Hazard Classification' indicates that the labeled material has a flame oproad of 25 or less and a amobile developed of 50 or less are tested per ULT/23 or equivalent.

Packaging

Item	Description	Packaging	Weight
SSEALSPRAY5	S-Seal Spray 5 gal	each	64 lbs/pail

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CONTACT

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