

TREMstop® Smoke & Sound Sealant

A Gun-Grade Acrylic Latex Sealant

Product Description

TREMstop® Smoke & Sound Sealant is an acrylic latex sealant for use in smoke rated partitions or joints and to prevent sound transmission through unprotected openings.

Basic Uses

TREMstop Smoke & Sound Sealant may be used for both through-penetrations and joints in smoke or sound rated partitions.

Features and Benefits

- TREMstop Smoke & Sound is designed to meet the needs of both smoke and sound rated partitions with one product. It can be painted once dry and is easily cleaned up with soapy water.

Availability

Immediately available from your local Tremco Field Representative, Tremco Distributor or Tremco Warehouse.

Coverage Rates

105 linear feet of joint per 28.7-oz (850-mL) cartridge for a 1/4" x 1/4" joint. For specific coverage rates that include joint size and usage efficiencies, visit our website usage calculator at www.tremcosealants.com.

Packaging

28.7-oz (850-mL) cartridge

Colors

White

Limitations

- Not for use in fire-rated assemblies.

Clean Up

Excess sealant and smears can be cleaned up or removed with soapy water before the sealant skins. Any utensils used for tooling can also be cleaned with soapy water.

Warranty

Tremco warrants its Products to be free of defects in materials, but makes no warranty as to appearance or color. Since methods of application and on-site conditions are beyond our control and can affect performance, Tremco makes no other warranty, expressed or implied including warranties of MERCHANTABILITY and FITNESS FOR A PARTICULAR PURPOSE, with respect to Tremco Products. Tremco's sole obligation shall be, at its option, to replace, or refund the purchase price of the quantity of Tremco Products proven to be defective and Tremco shall not be liable for any loss or damage.

Please refer to our website at www.tremcosealants.com for the most up-to-date Product Data Sheets.

NOTE: All Tremco Safety Data Sheets (SDS) are in alignment with the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) requirements.

TYPICAL PHYSICAL PROPERTIES

PROPERTY	TEST METHOD	TYPICAL VALUES
V.O.C. Content		20 g/L
Flame Spread	ASTM E84	0
Smoke Development	ASTM E84	0
Movement Capability	ASTM C719	+/- 12.5%
STC	ASTM E90	Restored to 59 in a U411 wall
Peel Strength	ASTM C794	8 to 14, substrate dependent
pH		7.0 to 9.0
Antifungal		Contains antifungal additive

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