

JOINTS

STI has the most curtain wall and head-of-wall systems for both static and dynamic applications.

SPECSEAL SERIES ES ELASTOMERIC SEALANT

A flexible approach to sealing Fire-Rated joints

- Water-based for easy installation and cleanup
- Spray compatible for versatility in application or repair
- Safe for contact with plastics
- Water-resistant: will not re-emulsify when dry
- Acoustically tested: reduces sound transmission
- Low VOCs: safe. No solvents, non-halogenated
- UL Classified
- Products ES100, ES105, ES120, ES129

PACKAGING	
11 oz. Cartridges	5 gal. Pails
29 oz. Cartridges	20 oz. Sausages



SPECSEAL SERIES AS ELASTOMERIC SPRAY

For spray-applied Firestop protection of joints and penetrations

- Water-based for easy installation and cleanup
- ES caulk compatible for versatility in application or repair
- Water-resistant: will not re-emulsify when dry
- Low abrasion: longer pump life with less maintenance
- Acoustically tested: reduces sound transmission
- Low VOCs: safe. No solvents, non-halogenated
- UL Classified and FM Approved
- Tested with direct applied fireproofing
- Product AS205

PACKAGING
5 gal. Pails



SPECSEAL SERIES PEN300 SILICONE SEALANT

Highly elastomeric silicone rubber

- Premium silicone: excellent long-term aging
- Neutral cure: odorless application
- Excellent adhesion: positive, long lasting bond
- Highly elastomeric: allows ±50% movement
- Also approved for a variety of through-penetration firestop applications
- Products PEN300, PEN305, PEN305SL

PACKAGING	
11 oz. Cartridges	5 gal. Pails



SPEC SEAL SERIES FT FASTTRACK FIRESTOP SPRAY

Elastomeric firestop spray for passive smoke & fire protection in construction joints and curtain wall safety gaps

- 1 component, moisture curing, and fast setting (Skins in 15 minutes, dries in 2 hours)
- Adheres to common construction substrates
- Applied by airless sprayer to 1/8" thickness (Brush for touch ups)
- Sprayer to have a working pressure of 3000 psi with a minimum delivery of 1 gallon per minute

PACKAGING
5 gal. Pails (White in color)

WATERPROOFING