



GENERAL CERTIFICATE OF CONFORMANCE

FEBRUARY 2014

Description:

SpecSeal® Firestop Products; Pensil® Silicone Sealants; EZ-Path® Fire Rated Pathways; Ready® Sleeve Firestop Sleeves; STI Firestop Products

Included Products:

SpecSeal® Series SSS Intumescent Sealant	SpecSeal® Series LCI Intumescent Sealant	SpecSeal® Series LC Firestop Sealant
SpecSeal® Series ES Elastomeric Sealant	SpecSeal® Series SIL300 Silicone Sealant	SpecSeal® Series SIL300SL Silicone Sealant
Pensil® PEN300 Silicone Sealant	Pensil® PEN300SL Silicone Sealant	Pensil® PEN200 Silicone Foam
BlazeStop™ WF300 Firestop Caulk	SpecSeal® Series AS200 Elastomeric Spray	SpecSeal® Series FT Fast Tack™ Firestop Spray
SpecSeal® Series SSP Putty & Putty Pads	SpecSeal® Series EP PowerShield™ Box Insert	SpecSeal® Series SSM Firestop Mortar
SpecSeal® Series SSB Firestop Pillows	SpecSeal® Series CS Composite Sheet	SpecSeal® Series SSW Wrap Strips
SpecSeal® Series LCC Firestop Collars	SpecSeal® Series SSC Firestop Collars	SpecSeal® Series RTC Firestop Collars
SpecSeal® Series FP Firestop Plugs	SpecSeal® Series CD Cast-In Firestop Devices	FyreFlange® Firestop Angle
EZ-Path® Series 22	EZ-Path® Series 33	EZ-Path® Series 44 or 44+
Ready® Sleeve	Ready® Sleeve Split	EZ-Path® Firestop Grommet
SpecSeal® Series SSAMW Mineral Wool	SpecSeal® SpeedFlex® Fire Rated Joint Profile	SpecSeal® Closet Flange Firestop Gasket
SpecSeal® Series CS105 Cable Spray	SpecSeal® SpeedFlex® Track Top Gasket	Series TBW Thermal Barrier Wrap

These products are tested to one or more of the following standards:

- ASTM E814 (ANSI/UL1479) Standard Test Method for Fire Tests of Penetration Firestop Systems
- ASTM E1966 (ANSI/UL2079) Standard Test Method for Fire-Resistive Joint Systems
- ASTM E119 (ANSI/UL263) Standard Test Methods for Fire Tests of Building Construction and Materials
- ASTM E2307 Standard Test Method for Determining Fire Resistance of Perimeter Fire Barrier Systems Using Intermediate Scale, Multi-Story Test Apparatus
- ASTM E1399 Standard Test Method for Cyclic Movement and Measuring the Minimum and Maximum Joint Widths of Architectural Joint Systems
- ASTM E84 (ANSI/UL723) Standard Test Method for Surface Burning Characteristics of Building Materials
- ASTM E1725, Standard Test Methods for Fire Tests of Fire-Resistive Barrier Systems for Electrical System Components
- UL Subject 1724, Fire Tests for Electrical Circuit Protective Systems
- CAN/ULC S115 Standard Method of Fire Tests of Firestop Systems
- CAN/ULC S101 Standard Methods of Fire Endurance Tests of Building Construction and Materials

Chemical Content Statement:

No asbestos, PCB's, lead, or water-soluble intumescent ingredients are used or contained in these products.

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