



# RECTORSEAL®

## BIO FIRESHIELD™ PRODUCT CATALOG



Sealants & Sprays  
Joint & Wrap Strip  
Firestop Devices  
Electrical Outlets  
Large Openings  
Smoke Sealants

# Advanced product development

Combustion control room



## Product Innovation

Our family of UL approved **Bio Fireshield™** Firestopping products is specifically designed to fill voids in construction joints and around penetrations in fire-rated walls or floors. Many have intumescent properties and expand when exposed to heat, forming a high-strength insulating char.

On-site test furnaces



## Technological Development

In 1995, an on-site fire test laboratory was built for the purpose of conducting UL witnessed burns for through-penetration and construction joint assemblies. Our laboratory has been designated by UL under their Witness Test Data Program for fire testing to UL 1479 & UL 2079.

Hose stream test



## Testing & Approvals

Our on-site fire test laboratory monitors all phases of test burns as specified by ASTM E-814 (UL 1479) or ASTM E-1966 (UL 2079). We have over 1200 Tested UL systems. Having an on-site UL lab speeds the development of new firestop products & UL systems, allowing quicker response to customer needs.



# Support, training & service

Intumescent properties



## Quality Assurance

You can depend on RectorSeal's expertise & 75 years of manufacturing experience. Our Quality Assurance Team covers each and every aspect of the manufacturing process: from the initial inspection of raw materials, to on-site monitoring throughout production and onto the rigorous final inspection.

Quality control



## Technical Service

You can depend on our knowledgeable Technical Service team to share their expertise on any of our over 350 products. We are dedicated to providing comprehensive product support to all of our customers from Architects, Engineers, Local Inspectors to contractors and the general consumer.

Hands-on training and seminars



## Training Seminars

RectorSeal offers hands-on training to properly install a variety of **Bio Fireshield™** Firestop Products in approved systems. Participants receive instruction on solutions to firestopping needs. Students are introduced to new products and watch live fire demonstrations of our products in tested assemblies.



# Contractor grade - Code compliant



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# Firestopping products & solutions



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## FIRESTOP SEALANTS

### Biostop® 500+

Intumescent, water-based firestop sealant

Code	Description	Qty.
66528	10.3 oz. cartridge	12
66500	20.2 oz. foil pack	12
66493	30 oz. cartridge	12
66499	5 gal.	1



#### FEATURES

- UL Classified systems up to 4 hrs.
- Highly intumescent
- VOC compliant
- Excellent freeze-thaw
- For interior use - paintable
- Meets ASTM E 814, UL 1479 & UL 2079 standards
- STC rating 62

**Application** • Will prevent the spread of fire through joint openings and through-penetrations  
 • No dilution or mixing required • Can be used in areas with some movement • Use in fire-rated gypsum wallboard partitions, concrete walls or floors, wood floors and concrete or corrugated steel deck floor/ceiling assemblies

**Recommended for** • Metal • Insulated pipes  
 • Fiberglass & plastic pipes • Wall construction joints • Power, telephone & DataComm cables



See ordering chart  
for container sizes  
available.

\*FBC™ "System Compatible" indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with FlowGuard Gold®, BlazeMaster® and Corzan® pipe and fittings.

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# Biostop® BF 150+

General purpose firestop sealant

Code	Description	Qty.
66533	10.3 oz. cartridge	12
66514	20.2 oz. foil pack	12
66513	30 oz. cartridge	12
66519	5 gal.	1



## FEATURES

- Water-based - VOC compliant
- Good freeze-thaw
- For interior use - paintable
- Use for most common applications
- STC rating 51

**Application** • One component, general purpose fire-rated sealant and smoke seal for construction joints and through-penetrations on both horizontal and vertical surfaces

- Non-sag caulking grade sealant that is easy to apply as well as to retrofit
- Can be used in areas with some movement

**Recommended for** • Metal • Insulated pipes • Fiberglass and plastic pipes • Wall construction joints • Power, telephone & DataComm cables



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## FIRESTOP SEALANTS cont.

### Biostop® 350i

#### Intumescent firestop sealant

Code	Description	Qty.
66631	10.3 oz. cartridge	12
66621	20.2 oz. foil pack	12
66622	30 oz. cartridge	12
66623	5 gal.	1



#### FEATURES

- Highly intumescent
- Excellent freeze-thaw
- STC rating 53

**Application** • One component, general purpose firestop sealant and smoke seal  
 • Intumescent, water-based, non-sag caulking grade sealant that is easy to apply and great for retrofits • Can be used in areas with some movement

#### Recommended for

- Metal • Insulated pipes
- Fiberglass & plastic pipes
- Wall construction joints
- Power, telephone & DataComm cables



### Biotherm™ 100

#### Elastomeric, Silicone firestop sealant

Code	Description	Qty.
66535	10.15 oz.	12
66439	5 gal.	1



#### FEATURES

- Exterior / Interior use
- Water resistant
- STC rating 55

**Application** • Used in systems where dynamic movement is expected  
 • Resistant to water & chemical exposure

#### Recommended for

- EMT • Insulated and uninsulated steel pipe • Construction and control joints • Expansion joints



See ordering chart  
for container sizes  
available.





## FIRESTOP SPRAYS

### Biostop® 750

#### Spray & caulk firestop mastic

Code	Description	Qty.
66509	5 gal. spray - red	1
66507	5 gal. spray - white	1
66290	20.2 oz. foil pk - red	12
66010	30 oz. cartridge - red	12
66505	30 oz. cartridge - white	12
66016	5 gal. caulk grade - red	1
66520	1 qt. self leveling - red	12
66522	5 gal. self leveling - red	1



#### FEATURES

- UL Classified systems up to 4 hrs.
- Sprayable, brushable & trowelable
- Flexible - elastomeric
- Allows dynamic movement
- Excellent smoke seal
- Good freeze-thaw
- VOC compliant
- STC rating 50

**Application** • Excellent fire-rated acoustical sealant, cures to an elastomeric seal suitable for dynamic movement

• Available in 3 consistencies: spray allows fast, economical installation on long joint runs, self leveling is made for horizontal application and caulk grade is a non-sag sealant

**Recommended for** • Construction joints such as: top of the wall, curtain wall perimeter, expansion, control and etc. • Cable trays



Self-leveling & caulk grade 5 gal. pail also available.



## FIRESTOP SPRAYS cont.

### Biostop® 800

Sprayable, water-based elastomeric sealant

Code	Description	Qty.
66608	5 gal. - red	1
66609	5 gal. - beige	1



#### FEATURES

- Excellent adhesion
- Allows dynamic movement
- 4 hour approval
- Exterior / Interior use
- Easy clean up
- No VOC's, non-toxic
- Low odor
- Paintable

**Application** • Sprays on and cures to form a flexible, water resistant membrane preventing the spread of fire through construction joints and curtain wall assemblies

**Recommended for** • CMU and gypsum head of wall applications requiring dynamic movement

- Curtain wall perimeter
- Metal pipes • HVAC penetrations • Concrete floor-to-floor, floor-to-wall applications

**Apply with** • Spray equipment; no mixing required



### Cable Coating

Industrial strength coating for power cables

Code	Description	Qty.
50255	5 gal.	1



#### FEATURES

- No cable derating
- Exterior / Interior use

**Application** • Water-based heavy duty spray coating designed to prevent vertical and horizontal spread of fire along grouped or single communication or power cables • Compatible with and adheres to typical cable jacketing materials





## JOINT STRIP & WRAP STRIP

### Joint Strip

Flexible material for up to 2" wide joints

Code	Description	Qty.
66800	1" x 82' strip	6
66801	1-½" x 82' strip	4
66712	2" x 82' strip	3
66710	2-½" x 82' strip	2
66711	3" x 82' strip	2
66713	4" x 82' strip	2



#### FEATURES

- No firestop caulk required
- Single sided application
- Simple & easy to use

**Application** • Flexible strip firestop material used in concrete and masonry floor and wall joints up to 2" wide • Prevents the passage of fire between joints & around combustible penetrations

**Recommended for** • Stadium construction, tilt up panels • Curtain wall panels • Steel utility boxes  
 • All concrete and masonry wall and floor construction joint applications  
 • Can be used with any UL Listed sealant  
 • Penetrations in walls & floors



US Patent No. 6,207,085

### Wrap Strip

For penetrations

Code	Description	Qty.
66435	1" x 12'	1
66436	2" x 12'	1



#### FEATURES

- No cure time
- Easy to apply
- Long length means less waste
- Systems up to 14" PVC
- Highly intumescent

**Application** • Simply wrap required number of strips around penetrating item as required by system design  
 • When exposed to heat, expands to form a strong char to seal off the penetration

**Recommended for**  
 • Plastic and insulated pipe applications



US Patent No. 6,207,085

\*FBC™ System Compatible™ indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with FlowGuard Gold®, BlazeMaster® and Corzan® pipe and fittings.

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## FIRESTOP DEVICES

### Biostop® Intumescent Sleeve

#### Firestop Device

Code	Description	Qty.
66630	For 2", 3" & 4" Pipe	6
66625	For 6" & 8" Pipe	1



#### FEATURES

- No steel bolts or fasteners
- Can be retrofitted
- Flexible

**Application** • Firestop through penetrations with a single sleeve • Ideal for combustible pipes penetrating a concrete fluted deck assembly

**Recommended for** • PVC • cc-PVC • CPVC • FRPP • PP • ABS • PP-R • Aquatherm • Rigid non-metallic conduit installations

US Patent No. 6,207,085



### Pass-Thru Devices

#### Engineered Firestop Sleeve

Code	Description	Qty.
66782	2-½" square	6
66785	4" square	6
66788	2" round	6
66791	4" round	6
66740	2-½" single sq. bracket	6
66743	2-½" double sq. bracket	3
66746	2-½" triple sq. bracket	2
66749	2-½" sixplex sq. bracket	2
66752	4" single sq. bracket	6
66755	4" double sq. bracket	3
66758	4" triple sq. bracket	2
66761	4" sixplex sq. bracket	1
66764	2" round bracket	6
66767	4" round bracket	6



#### FEATURES

- Easy to install & change cables
- Great for retrofit
- Highly intumescent
- Industry leading "L" rating

**Application** • Seals cables or pipes that penetrate thru 1 & 2 hour fire rated walls & floors • Square or round shaped steel sleeves with intumescent material • Opens for easy installation, retrofit or removal of cables

**Recommended for** • Electrical • DataComm • Communication cables • Pipes



### Biostop® Pipe Collars

#### Prefabricated firestop system

Code	Description	Qty.
66459	1-½"	12
66454	2"	12
66455	3"	6
66456	4"	6
66458	6"	2



#### FEATURES

- No measurements of material
- Fits in limited access areas
- 25% reduction of installation time

**Application** • UL classified for both open and closed pipe systems • Simple locking mechanism for easy installation

**Recommended for** • PVC • CPVC • ABS • PVC foam core • ABS foam core • FRPP • PEX pipe • Electrical cable • Contact Tech Services for other options



U.S. Patent No. 6,207,085



## ELECTRICAL OUTLET FIRESTOP

## Biostop® Firestop Gaskets

For electrical boxes

Code	Description	Qty.
66273	Single receptacle	50
66271	Double receptacle	50
66277	Single switch	50
66275	Double switch	50
66260	Single decor	50
66261	Double decor	50



### FEATURES

- Reduces sound transmission
- Easy to install
- Highly intumescent
- STC rating 54

**Application** • A single component fire-rated gasket for use with electrical boxes to reestablish fire-rating of assemblies with electrical box penetrations

- Fits under the cover plate and does not take up interior box volume



US Patent No. 6,207,085; 6,252,167 & 7,348,484

## Lectra-Stop™

Fire-rated insert for electrical boxes

Code	Description	Qty.
66496	Single box	50
66497	Double box	50
66498	4-11/16" x 4-11/16"	50



### FEATURES

- Adheres to back of electrical box
- Non-conductive
- Highly intumescent
- STC rating 53

**Application** • One component fire-rated for use in electrical boxes • It is inserted on the inside back wall of an electrical box prior to wiring



US Patent No. 6,207,085 & 6,252,167

## Putty Sticks & Pads

Fire-rated pad for electrical boxes

Code	Description	Qty.
66495	18 cu./in. - stick	12
66490	6" x 7" x 1/8" thick	20
66336	7" x 7" x 1/8" thick	20



### FEATURES

- Applied by hand
- No asbestos fillers
- Pads - STC rating 60
- For interior use
- Adheres to all common building surfaces

**Application** • Putty sticks are used to seal around penetrating items through fire-rated walls, floors and within blank openings

- Putty pads are used to maintain the hourly rating of fire-rated walls containing electrical outlet boxes and to reduce sound transmission • Hand moldable with no curing time





## FIRESTOP FOR LARGE OPENINGS

### Firestop Pillows

For large temporary openings

Code	Description	Qty.
66417	2" x 9" x 6"	10
66418	3" x 9" x 6"	10



#### FEATURES

- Forms a very strong char
- No wire mesh required
- Easy to install - no tools

**Application** • Intumescent • Designed for use primarily in large temporary or frequently accessed openings with cables, cable trays, blank openings or multiple penetrations



### K-10+ Fire-Rated Mortar

For large openings

Code	Description	Qty.
66450	20 lbs. pail	1
66451	45 lbs. bag	1



#### FEATURES

- Non-sag adjustable consistency
- High yield per lb.
- No special tools needed

**Application** • Rapidly hardening compound for large openings

- Sets without shrinking and can form a rigid, gas tight, fire resistant seal
- Can be cut or drilled and resealed

#### Recommended for

- Power cables • Fiber optic
- Telephone cables • Aluminium or steel cable trays • EMT
- Copper • Steel • Cast iron pipe



### Composite Sheet

For large temporary openings

Code	Description	Qty.
66321	36" x 36"	1

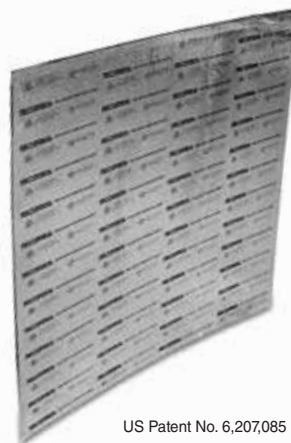


#### FEATURES

- Light weight
- Thin sheets
- Re-enterable
- No VOC's

**Application** • Rigid fire resistive panel used to seal penetrations and restore the fire rating to floor/ceilings or walls • Made of reinforced, highly intumescent material bonded on one side to a galvanized steel sheet

- Ideal for clean room applications



US Patent No. 6,207,085





## FIRESTOP ACCESSORIES

### Caulking Guns

Cartridge, foil & bulk loading

Code	Description	Qty.
66114	10.3 oz. gun	1
66115	30 oz. gun	1
66116	20.2 oz. foil gun	1
66117	Foil gun tips	25
66093	24 oz. bulk loading gun	1

#### FEATURES

- Industrial grade



### Restraining Collar

For concrete, wood & gypsum

Code	Description	Qty.
66091	2" x 50' roll	1
66095	1" x 50' roll	1

#### FEATURES

- Galvanized steel



### Foam Backer Rod

Fills gaps prior to sealing

Code	Description	Qty.
66112	1" x 75'	1

#### FEATURES

- Easy to use
- Economical



### 6lb./ cu. ft. Safing

Mineral wool backing

Code	Description	Qty.
66101	2' x 4' x 2"	8

#### FEATURES

- Non-combustible backing



### Wire Mesh Screen

Underlayment

Code	Description	Qty.
66106	4-3/4" x 100' roll	1

#### FEATURES

- Galvanized steel mesh



### Delta Deck Plugs

36" long

Code	Description	Qty.
66401	1-1/2" x 3-1/2" x 4-1/2"	48
66403	1-1/2" x 4-1/2" x 5-1/2"	39
66409	3" x 5" x 7"	18

#### FEATURES

- Non-combustible
- Mineral wool backing for fluted deck





## APPLICATION CHART

PIPE APPLICATIONS													
Application	500+	BF 150+	350i	Bio-therm 100	750	800	Pass Thru	Pipe Collar	Sleeve	Putty	Mortar	Wrap Strip	Joint Strip
Metal Pipe - EMT, Copper	•	•	•	•	•	•	•			•	•		
Multiple Metal	•	•	•	•	•	•	•				•		
Insulated Metal Pipe	•	•	•	•	•		•					•	
Open Plastic Pipe - 2" & smaller	•	•	•				•	•	•			•	
Open Plastic Pipe - up to 4"								•	•			•	•
Closed Plastic Pipe - 4" & smaller	•							•	•			•	
Open/Closed Plastic Pipe - 6"								•	•			•	
Open/Closed Plastic Pipe - 8"									•			•	
Glass Pipe				•							•		

CABLE APPLICATIONS										
Application	500+	BF 150+	350i	Biotherm 100	750	Pass Thru	Putty	Composite Sheet	Pillows	Mortar
Single or Bundled Cables	•	•	•	•		•	•		•	•
Cable Trays				•	•	•		•	•	•

CONSTRUCTION APPLICATIONS										
Application	500+	BF 150+	Biotherm 100	750	800	Putty	Composite Sheet	Pillows	Mortar	Joint Strip
Construction Joints	•	•	•	•	•					•
Top of Wall	•	•	•	•	•					•
Large Openings	•	•	•	•	•		•	•	•	
Blank Openings		•	•			•	•	•	•	

ELECTRICAL APPLICATIONS				
Application	Lectra-Stop	Biostop Gaskets	Putty Pads	Joint Strip
Electrical Outlet Boxes	●	●	●	
24" x 24" Steel Utility Box				●



## SMOKE SEALANTS

### Smoke & Acoustic Sealant

High-grade acrylic latex

Code	Description	Qty.
66652	20.2 oz. foil pack	12
66650	5 gal.	1

Tested to  
ASTM E84,  
ASTM E90,  
ASTM E1399  
and air leakage  
in accordance  
to modified  
UL1479 and  
UL2079

#### FEATURES

- Meets LEED criteria
- Flexible set
- Easy to dispense
- Water clean up
- Use both vertically or horizontally
- Interior grade
- STC rating 69

**Application** • Provides a permanent seal for penetrations, membrane openings and static or dynamic joints in smoke or sound rated assemblies • In the event of a fire it will prevent the movement of smoke and impede the transfer of sound in non-fire rated assemblies

**Recommended for** • Metallic and nonmetallic pipes • Outlet and receptacle boxes • Membrane penetrations

- Head of wall
- Bottom of wall
- Wall to wall joints

**Apply with** • Caulking gun

- Trowel • Spray equipment
  - Pumping equipment;
- no mixing required



### RectorSeal® RS 136

Fire block / smoke seal caulk

Code	Description	Qty.
66408	10.3 oz. cartridge	12



#### FEATURES

- Easy application
- Interior applications
- Water Clean-up
- ASTM E 136 compliant

**Application** • General purpose, residential acoustical fireblock

**Recommended for**

- Electrical • Plumbing • Plastic pipe
- Telephone communication systems penetrations



### Draft-Block™

Expanding polyurethane foam

Code	Description	Qty.
96500	12 oz. aerosol	12

#### FEATURES

- Expands 3X
- Tack-free in approx. 45 min.
- No ureaformaldehyde

**Application** • Excellent filler which bonds and insulates

- Fill voids, cracks, crevices and small cavities on flat or irregular surfaces
- Reduces sound transmission
- Totally dielectric







## RELATED PRODUCTS

### K.O. Dirt Blaster™

Dirt and grease stripper

Code	Description	Qty.
88438	20 oz. aerosol	12

#### FEATURES

- Dissolves grease quickly
- Quick drying
- Pressure washes small condenser coils without a water rinse
- Non-flammable
- No CFC's

#### Application

- Quickly dissolves grease
- Non-conductive; will not short out electrical equipment
- Effective on restaurant grease and other greasy surfaces

#### Recommended for

- Refrigeration coils
- Oil burner surfaces
- Machine parts
- Switches
- Relays
- Circuit breakers
- Motors
- Electrical components



### Lets-Go™

Penetrant, lubricant and freeze-up preventer

Code	Description	Qty.
73012	12 oz. aerosol	12

#### FEATURES

- Loosens frozen bolts, nuts & joints
- Protects from water & weather

- Application**
- Covers metal surfaces with a clinging, tough, long-lasting film of lubricant
  - The wetting power acts quickly on rusted and seized parts
  - Displaces moisture from wiring and equipment



### RectorSeal® EP-200

Epoxy putty

Code	Description	Qty.
97600	2 oz.	24
97601	2 oz. refill	24
97602	Blistercard	12
97606	EP-400 4 oz.	12

#### FEATURES

- Mixes like putty
- Hardens in minutes
- Can be drilled, taped, filed, machined, sanded and painted
- Bonds and fills a variety of materials



- Application**
- Pre-measured, high-grade epoxy and hardener formulated together in one stick
  - Break off the amount needed for each repair
  - Bonds to most surfaces



## Thread Cutting Oil

### Dark machine thread cutting oil

Code	Description	Qty.
94392	1 qt. - dark	12
94272	1 gal. - dark	6
94192	5 gal. - dark	1
94111	55 gal. - dark	1

#### FEATURES

- Increased lubricity/longer die life
- Penetrates quickly
- Keeps dies cool

**Application** • Designed to reduce friction  
 • Effective coolant and anti-weld agent  
 • An extreme pressure lubricant during thread cutting operations  
 • Will not congeal above 20°F

#### Recommended for

- Dark - hand thread cutting operations and when using low rpm machines



## GoldenGrip

### Internal pipe wrench

Code	Description	Qty.
97250	Single ½"	6
97251	Single ¾"	6
97252	Double 1" - 1-¼"	3
97253	Double 1-½" - 2"	3
97256	Set of 4 tools	1

#### FEATURES

- Self-locking & reversible
- No thread damage
- Works in tight spaces

**Application** • The right tool for quick and easy installation or extraction of pipe nipples • Self-locking, reversible internal wrench can be used with ratchets, extensions and impact wrenches

**Recommended for** • Chrome Pipe  
 • Brass pipe • Can also be used to extract corroded pipe

*Sold separately in four sizes or as a set of four with durable carry case*



U.S. Patent No. 6,675,679B2

## Golden Pipe Shredder™

### Restore welded plastic fittings

Code	Description	Qty.
98040	1-½"	4
98041	2"	4
98042	3"	4
98043	4"	4
98050	Set of 4 tools	1

#### FEATURES

- Carbide cutting blades
- Unique guiding system
- Made of heat tempered steel
- One piece body

**Application** • Reams out solvent welded plastic fittings so they can be reused • Cuts stub outs to be flush or recessed with wall • Removes cracked water closet flanges

*Sold separately in four sizes or as a set of four with durable carry case*





Through the use of current technology and social media, RectorSeal provides up-to-date technical information and marketing materials.

#### Company Homepage:

An online hub of readily available resources for our full-line of specialty chemicals and tools including: product codes, MSDS and product data sheets. Promotional literature and artwork can be easily viewed. Trade show scheduling and booth information are also updated frequently.

#### Social Media:

Up to the minute information from RectorSeal regarding new products, press releases, market trends and trade articles are sent directly to your wall, time-line and mobile devices.

#### Online Video:

Watch instructional videos on how to effectively and properly use RectorSeal products. Subscribe to our channel and receive new product videos instantly.

#### Online Training:

Installers can earn certifications from RectorSeal for approved field use of our specialty products. Lessons and exams can be completed at your own pace and results accessed from your personal computer. AIA CEU's are also available for architects and engineers.



To utilize these services, visit  
[www.rectorseal.com](http://www.rectorseal.com)

Contact: RectorSeal®

2601 Spenwick Drive, Houston, TX 77055

P 713-263-8001 | 800-231-3345

F 713-263-7577 | 800-441-0051

W [www.rectorseal.com](http://www.rectorseal.com)

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