metacaulk®

Firestopping Product Catalog

metacaulk®

FIRESTOP TECHNOLOGIES

We draw the line at

- **Advanced Firestop Solutions**
- **Complete Firestop Product offering**

RectorSeal, the global leader in the life safety and passive fire protection industry.

fire and smoke penetration.

INTUMESCENT

ELASTOMERIC

FIRE RATED

ACCESSORIES

Full online web resource.
Experience why we are the worldwide leader in Firestop technology. Quick, comprehensive access to product and safety data with clear and concise specifications.

UL System Selector.
Contractors and architects select the correct UL system to best meet their specification details or contractors field conditions.

Project - Atlantis Hotel & Resort

International reach.
Our international customer service and product distribution reaches beyond just product sales. Metacaulk offers ongoing hands-on firestop training seminars to promote expert application of our firestopping products and systems worldwide.

Advanced testing.
Through biotech and technological advancement of materials and devices, Metacaulk strives to exceed international fire containment accreditation standards worldwide.

Our on-site fire test laboratory
is engaged in all phases of fire endurance testing and evaluates product performance per ASTM E814 (UL 1479) and ASTM E1966 (UL 2079) standard test methods, including air and water leakage testing. On-site testing speeds development of new products and UL systems and provides the flexibility to quickly respond to customer needs.

NEW! RS Academy
Self-directed, multilingual e-learning courses for the firestop trades. Access free and unlimited expert-led courses anytime on your own schedule and desired platform. Additionally, you will receive customized course recommendations and a certificate of completion for each finished course.
Our course catalog will be updated with new and improved courses frequently. Sign-up today! rectorseal.com/academy.
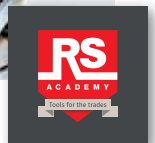
Metacaulk® 1000

Intumescent, water-based firestop sealant

Code	Description	Qty.
66640	10.3 oz. cartridge	12
66303	30 oz. cartridge	12
66312	20.2 oz. foil pack	12
66309	5 gal. caulk grade	1

APPLICATION • Will prevent the spread of fire through joint openings and through-penetrations • No dilution or mixing required • Can be used in areas exposed to vibration and 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 pipes • Insulated pipes • Fiberglass & plastic pipes • Wall construction joints • Power & telephone cables • HVAC ducts

FEATURES
- UL Classified systems up to 4 hrs.
- Class 1 W Rating
- Highly intumescent
- Excellent freeze-thaw
- For interior use - paintable
- VOC compliant - CDPH Standard Method v1.2
- 3 year shelf life
- STC rating 62
- Tested in accordance with ASTM E814 (UL 1479) & ASTM E1966 (UL 2079)
- Tested to ASTM G21 standard
- Complies to UL required Accelerated Aging and High Humidity Testing
- Color: Red

*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® piping systems and products made with TempRite® Technology.
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Metacaulk® MC 150+

Code	Description - (Red)	Qty.
66648	10.3 oz. cartridge	12
66383	30 oz. cartridge	12
66385	20.2 oz. foil pack	12
66389	5 gal.	1

Code	Description - (Gray)	Qty.
66424	20.2 oz. foil pack- Gray	12
66425	5 gal. Gray	1

FEATURES
- Flexible
- Non-sag
- UL Classified up to 4 hrs.
- Class 1 W Rating
- 3 year shelf life
- Tested in accordance with ASTM E814 (UL 1479) & ASTM E1966 (UL 2079)
- VOC compliant - CDPH Standard Method v1.2
- STC rating 65
- Tested to ASTM G21 standard
- Color: Red/Gray

General purpose firestop sealant

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 exposed to vibration or movement

RECOMMENDED FOR
- Metal pipes • Insulated pipes
- Fiberglass and plastic pipes
- Wall construction joints
- Power and telephone cables
- HVAC, bus ducts • Misc. electrical applications

Metacaulk® 350i

Code	Description	Qty.
66616	10.3 oz. cartridge	12
66611	20.2 oz. foil pack	12
66613	5 gal. caulk grade	1

FEATURES
- Excellent freeze-thaw
- For interior use - paintable
- STC rating 53
- Tested in accordance with ASTM E814 (UL 1479) & ASTM E1966 (UL 2079)
- VOC compliant - CDPH Standard Method v1.2
- 3 year shelf life
- Complies to UL required Accelerated Aging and High Humidity Testing
- Color: Red

Intumescent firestop sealant

APPLICATION • One component, general purpose sealant and smoke seal • Intumescent, water-based, non-sag caulking grade sealant that is easy to apply and great for retrofits • Suitable for dynamic movement

RECOMMENDED FOR
- Metal pipes • Insulated pipes
- Fiberglass & plastic pipes
- Wall construction joints
- Power & telephone cables

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Metacaulk® 835+

Elastomeric, silicone firestop sealant

Code	Description	Qty.
66645	10.15 oz. cartridge	12
66019	5 gal. caulk grade	1
66300	20.2 oz caulk grade	12
66301	20.2 oz self-leveling	12
66295	5 gal. spray	1

CONTROL NO.
5009113
SPRAY ONLY

FEATURES
- Exterior/Interior use
- Weather/chemical resistant
- Excellent moisture resistance
- Tested in accordance with ASTM E814 (UL 1479) & ASTM E1966 (UL 2079) , ASTM 1399 & ASTM E90
- Class 1 W Rating (caulk & SL)
- STC rating 55
- Caulk-Meets ASTM C920, Type S, Grade NS, Class 25, Use NT, M, G, A, O (For SL- Meets ASTM C920, Type S, Grade SL, Class 25, Use NT, M G, A, O.)
- Spray - Meets ASTM C920 Type S, , Grade P, Class 25, Use NT, M G, A, O
- Caulk 2 year shelf life, Spray 18 months shelf life
- Color: Gray

APPLICATION • Used in systems where constant dynamic movement is expected • Resistant to chemical exposure

RECOMMENDED FOR
- Cable and cable trays • EMT
- Insulated and uninsulated steel pipe • Construction and control joints • Interior expansion joints • Spandrel glass & unitize backpan spandrel glass • Conrete panel & exterior gypsum sheathing

Spray

Metacaulk® 950

Non-combustible firestop sealant

Code	Description	Qty.
66643	10.3 oz. cartridge	12

CONTROL NO.
5007154

FEATURES
- Gas/Smokeless under fire exposure
- Hardened cure
- Interior application
- Tested in accordance with ASTM E814 (UL 1479) & ASTM E1966 (UL 2079)
- 2 year shelf life
- Color: Beige

APPLICATION • Formulated with inorganic materials • Will not create smoke or toxic gases • For interior applications only • Not for use in vibration or wet environments

RECOMMENDED FOR • PVC/CPVC pipe (closed only) • EMT • Steel, Copper, and Aluminum Pipe • Multiple Pipes, Conduit, and Cable • Telephone, Power, Romex Cable • Static Construction Joints

Metacaulk® 1200

Code	Description - (Red)	Qty.
66379	5 gal. spray	1
66292	20.2 oz. caulk grade	12
66015	30 oz. caulk grade	12
66387	5 gal. caulk grade	1

Code	Description - (White)	Qty.
66527	5 gal. spray	1
66294	20.2 caulk grade	12
66525	30 oz. caulk grade	12
66386	5 gal caulk grade	1

CONTROL NO. 5007154

FEATURES
- Extremely flexible
- Excellent dynamic movement
- Excellent freeze-thaw
- STC rating 65
- UL Classified up to 4 hrs
- Class 1 W Rating
- VOC compliant - CDPH Standard Method v1.2
- Tested in accordance with ASTM E814 (UL 1479), ASTM E1966 (UL 2079) & ASTME E1399, CAN/ULC S115
- Mold inhibitor tested to ASTM G21
- 3 year shelf life
- Color: Red or White

Spray & caulk firestop Mastic

APPLICATION • Cures to an elastomeric membrane seal that is suitable for dynamic movement • Mastic spray provides a fast, economical means of installation on long joint runs

RECOMMENDED FOR • Construction joints such as: top of the wall, curtain wall perimeter, expansion, and control • Small Cable trays • Small HVAC Ductwork • Large openings w/metallic penetrants • Deflection Track Wall Systems

Spray

Caulk grade

C70 Industrial Coating

Code	Description	Qty
50250	5 gal. gray Spray	1
50253	5 gal. white Spray	1

TESTED IN ACCORDANCE WITH FM 3971 AND IEEE 1202

FEATURES
- No cable derating
- Interior use
- Easy to apply
- Cures to a flexible seal
- 2 year shelf life
- Color: Gray or White

Fire protection for power cables

APPLICATION • Acrylic latex 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 • Suitable for areas of limited movement

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CID

CAST-IN-PLACE DEVICE

Intumescent service supply.

Metacaulk CID provides through floor firestop protection for all types of building service penetrations.

Cast-In-Place Device

Firestop for through floor penetration

Code	Cast-in-Place Device	Qty.
67202	2-inch device (8-in. height)	12
67203	3-inch device (8-in. height)	12
67204	4-inch device (8-in. height)	12
67206	6-inch device (8-in. height)	6

Code	Height Extension	Qty.
67232	4-in. extension for 2-in. device	6
67233	4-in. extension for 3-in. device	6
67234	4-in. extension for 4-in. device	6
67236	4-in. extension for 6-in. device	6

Code	Deck Adapter Kit	Qty.
67222	2-in. adapter w/4 in. ext.	6
67223	3-in. adapter w/4 in. ext.	6
67224	4-in. adapter w/4 in. ext.	6
67226	6-in. adapter w/4 in. ext.	6

APPLICATION • Single component Cast-In-Place device, approved for use with a multitude of penetrating items Will prevent the spread of fire from through-penetration services in concrete floors • Installs prior to concrete pour • Casts directly into the concrete to form an embedded intumescent service supply • Class 1 W rating • Complies to UL required Accelerated Aging and High Humidity Testing

RECOMMENDED FOR • Combustible plastic/metal pipe, power & telephone cable floor penetrations in multi-floor construction. • Installs using either temporary wood or metal forms.
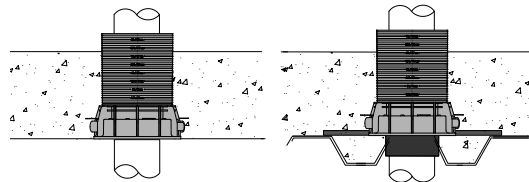
CID Alignment connectors allow tight placement of multiple penetrations.

FEATURES
- Integral intumescent firestop
- UL Classified systems up to 3 hrs
- Eliminates drilling of concrete
- Reduces labor time
- Tested in accordance with ASTM E814 (UL 1479)
- VOC compliant - CDPH Standard Method v1.2
- Class 1 W rating with sealant
- Assembled in USA

Caps snap-on for concrete pour - Snap off for services ▼

◄ Combustible plastic/metal pipe, power & telephone cable. Multi-functional for use with all types of through penetration pipes (metallic, non-metallic, insualted pipe and cables)

Height Increments ▼

Optional snap-on CID Extension adds 4-inch height ►

CID height is 8-inches ►

Alignment connectors ► for multiple services

Corrugated metal floor deck adapters ▼

◄ Identifier Sticker for contractor/application

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Cast-in-Place Tub Box

Firestop CID accessory for tub drains

Code	Description	Qty.
67212	Tub Box w/ 2" CID	1
67213	Tub Box w/ 3" CID	1

FEATURES
- Integral intumescent firestop
- UL classifed systems up to 3 hrs
- Eliminates drilling of concrete
- Availble in 2 sizes to accommodate up to 2" & 3" pipes
- Maximum slab height with included component is 10"
- Knockout ring allows for easy installation
- Legs easily cut to appropriate length
- Tested in accordance with ASTM E814 (UL 1479)

APPLICATION • Will prevent the spread of fire from through-penetration services in both plastic and metal drain pipes • Installs prior to concrete pour. • Tub Box casts directly into the concrete to form an embedded intumescent service supply

RECOMMENDED FOR • Bathtub & Shower drain • Jacuzzi drain

Metacaulk® Firestop Collars

Code	Description	Qty.
66352	1-½" Pipe Collar	12
66353	2" Pipe Collar	12
66350	3" Pipe Collar	6
66351	4" Pipe Collar	6
66354	6" Pipe Collar	2

APPLICATION • UL classified for both open and closed systems • Simple locking mechanism for easy installation

RECOMMENDED FOR • PVC • CPVC • ABS • PVC foam core • ABS foam core • FRPP • PEX pipe & tubing • PVDF • PP (Aquatherm) • Insulated pipes (FG & AB/PVC) • Electrical cable
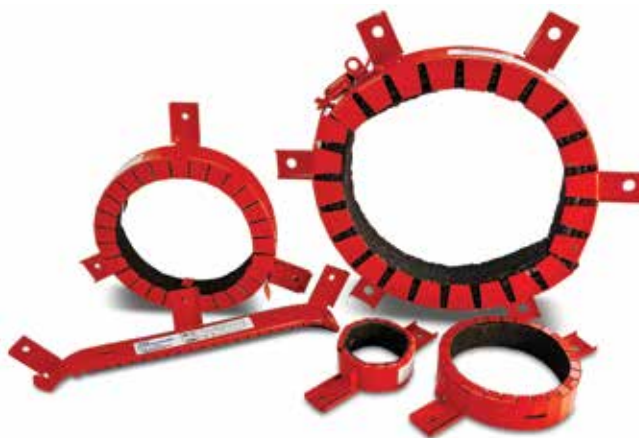
FEATURES
- No measurements of material
- Fits in limited access areas
- 25% reduction of installation times
- Tested in accordance with ASTM E814 (UL 1479)
- VOC compliant - CDPH Standard Method v1.2
- Complies to UL required Accelerated Aging and High Humidity Testing
- Testing to ASTM G21 standard

Metacaulk® Intumescent Sleeve

Code	Description	Qty.
66584	For 2", 3" & 4" Pipe	6
66582	For 6" & 8" Pipe	1

APPLICATION • Firestop through penetrations with a single sleeve • Ideal for combustible pipes penetrating a concrete fluted deck assembly • Eliminates the need to firestop on both sides of a penetration

RECOMMENDED FOR • PVC • cc-PVC • CPVC • FRPP • PP • ABS • PVDF • PEX • Rigid non-metallic conduit installations • Transisitions from PVC to metallic
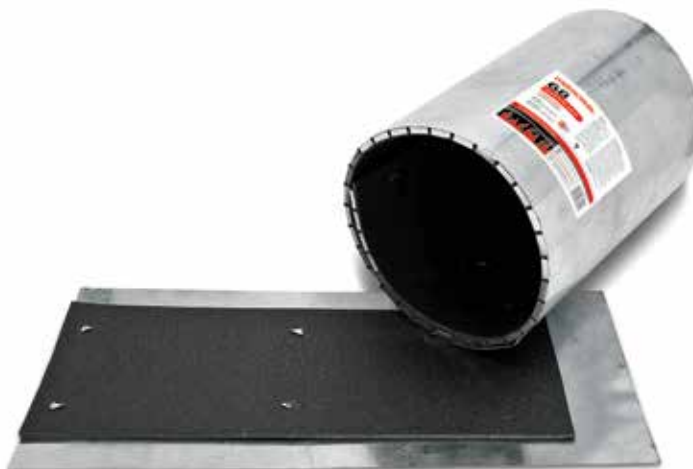
FEATURES
- No steel bolts or fasteners
- Can be retrofitted
- Flexible
- Tested in accordance with ASTM E814 (UL 1479)
- VOC compliant - CDPH Standard Method v1.2
- Complies to UL required Accelerated Aging and High Humidity Testing

FIRESTOP STRIPS

Blaze Foam™

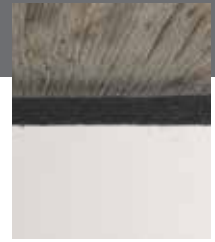| Code	Description	Qty.
66024	48" x 5/8" x 1.5"	80 pcs.
66021	48" x 5/8" x 1"	80 pcs.

FEATURES
- Easy one step installation
- For 1 & 2 hr rated gypsum walls
- No mechanical fastening required
- Tested in accordance with ASTM E1966 (UL 2079)
- Highly intumescent
- STC rating 64
- L Rating < 1 CFM/LF

Intumescent compressible firestop foam

APPLICATION • Intumescent compressible foam used to firestop head of wall, wall to wall and bottom of wall joint applications both dynamic and static • Designed for installation within fire resistive joints with up to 2 hours F rating

RECOMMENDED FOR
• Head of Gypsum Wall, Wall to Wall and Bottom of Wall joint applications both dynamic and static

Joint Strip

Code	Description	Qty.
66700	$^1/_{16}$" x 1" x 82' strip	6
66701	$^1/_{16}$" x 1-½" x 82' strip	4
66704	$^1/_{16}$" x 2" x 82' strip	3
66702	$^1/_{16}$" x 2-½" x 82' strip	2
66703	$^1/_{16}$" x 3" x 82' strip	2
66705	$^1/_{16}$" x 4" x 82' strip w/ adhesive	2

FEATURES
- No firestop caulk required
- Single sided application
- Simple & easy to use
- Tested in accordance with ASTM E814 (UL 1479) & ASTM E1966 (UL 2079)
- VOC compliant - CDPH Standard Method v1.2
- Complies to UL required Accelerated Aging and High Humidity Testing

Flexible material for up to 2" wide joints

APPLICATION • Flexible strip firestop material used in concrete and masonry floor and wall joints up to 2" wide, duct insulation and up to 4" PVC/CPVC & Membrane penetrations • Prevents the passage of fire between joints

RECOMMENDED FOR
• Stadium construction, tilt up panels
• Curtain wall panels
• All concrete and masonry wall and floor construction joint applications
• Large electrical memebrane penetrations and Med Gas units

Wrap Strip

Code	Description	Qty.
66440	1" x 18'	2
66441	1" x 36'	4
66442	2" x 18'	1
66443	2" x 36'	2

FEATURES
- No cure time • Easy to apply
- VOC compliant - CDPH Standard Method v1.2
- Long length means less waste
- Systems up to 14" PVC
- Highly intumescent
- Tested in accordance with ASTM E814 (UL 1479)
- Complies to UL required Accelerated Aging and High Humidity Testing

Flexible intumescent strip for plastic and insulated pipe

APPLICATION • Simply wrap required number of strips around penetrating item to completely fill the annular space or as required by system design • When exposed to heat, expands to form a hard char to seal off the penetration

RECOMMENDED FOR
• Plastic and insulated pipe applications

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Cover Guard™

Fire-rated gasket for electrical boxes

Code	Description	Qty.
66270	Double receptacle	50
66272	Single receptacle	50
66274	Double switch	50
66276	Single switch	50
66265	Single decor	50
66266	Double decor	50

APPLICATION • A single component fire-rated gasket for use with metallic electrical boxes to comply with the "24 inch rule" • Fits under the cover plate and does not take up volume • UL 263 / ASTM E119 • VOC compliant - CDPH Standard Method v1.2

FEATURES
• Good sound insulator
• Easy to install
• Highly intumescent
• STC rating 54
• Complies to UL required Accelerated Aging and High Humidity Testing

Box Guard™

Fire-rated pad for electrical boxes

Code	Description	Qty.
66366	Single box	50
66367	Double box	50
66369	4-$^{11}/_{16}$" x 4-$^{11}/_{16}$"	50

CONTROL NO. 5007154

FEATURES
• Adheres to back of electrical box
• Non-conductive
• Highly intumescent
• STC rating 53
• Complies to UL required Accelerated Aging and High Humidity Testing
• Tested to ASTM G21 standard

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 • VOC compliant - CDPH Standard Method v1.2 • Approved for metal outlet boxes with metal, decora style, or plastic cover plates

FRP

Fire-rated putty pads & sticks

Code	Description	Qty.
66345	18 cu./in. - stick	12
66340	6" x 7" x $^1/_8$" thick	20
66335	7" x 7" x $^1/_8$" thick	20
66475	9" x 9" x $^1/_8$" thick	20

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 metal and non-metallic outlet boxes and to reduce sound transmission • Hand moldable with no curing time • VOC compliant - CDPH Standard Method v1.2

FEATURES
• Applied by hand
• No asbestos fillers
• Pads - STC rating 60
• For interior use
• Adheres to all common building surfaces
• Tested in accordance with ASTM E814 (UL 1479), UL 263 / ASTM E119, ASTM G21

Composite Sheet

For large openings with or without penetrating items

Code	Description	Qty.
66320	36" x 36"	1

FEATURES
- Light weight
- Thinner sheets
- Re-enterable
- VOC compliant - CDPH Standard Method v1.2
- Tested in accordance with ASTM E814 (UL 1479)
- Complies to UL required Accelerated Aging and High Humidity Testing

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 stainless steel sheet • Ideal for clean room applications • Install using standard sheet metal tools

FRM

Fire rated mortar - For large openings

Code	Description	Qty.
66334	45 lbs. bag	1

FEATURES
- Non-sag adjustable consistency
- High yield per lb.
- No special tools needed
- Tested in accordance with ASTM E814 (UL 1479)
- 2 year shelf life
- Color: Red

APPLICATION • Rapid hardening gypsum/cement 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

Firestop Pillows

For large temporary openings

Code	Description	Qty.
66362	2" x 9" x 6"	10
66363	3" x 9" x 6"	10

FEATURES
- Forms a very strong char
- No wire mesh required
- Easy to install - no tools
- Tested in accordance with ASTM E814 (UL 1479)
- VOC compliant - CDPH Standard Method v1.2
- Complies to UL required Accelerated Aging and High Humidity Testing

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

SAS Sealant

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

FEATURES
- Meets LEED requirements
- Excellent for large openings
- Impedes sound transfer
- Water clean up
- Easy to dispense
- Use both vertically or horizontally
- Interior application
- VOC compliant - CDPH Standard Method v1.2
- STC rating 69
- Tested to ASTM G21 standard
- 3 year shelf life
- Color: White

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

Metacaulk® RS 136

Code	Description	Qty.
66408	10.3 oz. cartridge	12

FEATURES
- Smoke & acoustic caulk
- Non-combustible
- Interior application
- Tested in accordance with ASTM E136
- 2 year shelf life
- Color: Red

APPLICATION • General purpose fireblock, draft stop • Beds and seals small voids, splices and gaps • Water soluble • Not for use in vibration or wet environments

RECOMMENDED FOR • Any application where a non-combustible sealant is required that meets ASTM E136 specification in non-rated construction

Draft-Block™

Code	Description	Qty.
96500	12 oz. aerosol	12

FEATURES
- Expands 3X
- Tack-free in approx. 45 min.
- No urea or formaldehyde

APPLICATION • Excellent filler which bonds and insulates • Fill voids, cracks, crevices and small cavities on flat or irregular surfaces • Reduces sound transmission • Totally dielectric

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Caulking Guns — Cartridge & sausage

Code	Description	Qty.
66114	10.3 oz. gun	1
66115	30 oz. gun	1
66116	20.2 oz. foil pack gun	1
66117	Replacement tips	25

FEATURES
• Industrial grade

Universal Collar — For concrete, wood & gypsum

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

FEATURES
• Galvanized steel

6 lb./ cu. ft. Safing — Mineral wool backing

Code	Description	Qty.
66101	2" thick	8

FEATURES
• Non-combustible

Delta Deck Plugs — 36" long

Code	Description	Qty.
66401	1-½" x 3-½" x 4-½"	48

FEATURES
• Non-combustible
• Mineral wool backing for fluted deck

Foam Backer Rod — Fills gaps prior to sealing

Code	Description	Qty.
66112	1" x 75'	1

FEATURES
• Easy-to-use

H-Frame

Accepts standard 1-5/8" strut, optimum support

Code	Description	Qty.
87713 (RSPD12)	H-Frame Kit w/ 12" Square	1
87714 (RSPD18)	H-Frame Kit w/ 18" Square	1
87715 (RSPD24)	H-Frame Kit w/ 24" Square	1

each kit contains 2 feet

87713
H = 3 1/2"
W = 13"
L = 13"

87714
H = 4 1/4"
W = 19"
L = 19"

87715
H = 4 3/4"
W = 25 1/4"
L = 25 1/4"

FEATURES
- Ideal rooftop support of equipment & systems
- Weather resistant
- Recycled crumb rubber pad
- Accepts one 5/8" strut (not included)
- Build custom frames and supports

Max load capacity:
RSPD12 - 661 lbs.
RSPD18 - 1100 lbs.
RSPD24 - 1100 lbs

Kit includes:
2 plastic feet
2 anti vibration mats
2 strut inerts (plastic)
2 angle brackets
4 M10 x 25 mm bolts
4 M10 square channel nuts

A CSW Industrials Company

RECTORSEAL CONSTRUCTION DIVISION

Through the use of current technology and social media, RectorSeal provides support for all chemical and mechanical products and tools including:

• Technical information
• Marketing materials
• Product installation training videos
• Product codes
• SDS and product data sheets
• Trade show scheduling

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