WWW.EVERKEMPRODUCTS.COM

EVERKEM DIVERSIFIED PRODUCTS PRODUCT CATALOG





PASSION. PERFORMANCE. RELIABILITY. SERVICE. IT'S WHO WE ARE. IT'S WHAT WE DO.

THE EVERKEM DIVERSIFIED PRODUCTS CATALOG

Over forty pages of caulks, sealants, adhesives, firestopping, foam sealants and more. Designed with performance in mind, manufactured by passionate individuals to the highest standards of quality, and backed by unparalleled service and support for people who want the job done right - this time, next time, every time.

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Seal•ant: noun \se-lent\; is a viscous material that once

applied, changes state to become solid, and is used to prevent

the penetration of air, dust, noise, pests, liquid, gas, smoke or

fire from one location through a barrier into another. We are

proud to be a manufacturer of caulks & sealants as the very

definition of "sealant" shows the importance and the vital role

that sealants play in energy conservation, as a safeguard from

air and noise pollution, the preservation of personal property,

and most importantly, the protection of human health and

well-being.

Everkem Diversified Products specializes in the manufacture of

sealants, adhesives and specialty chemical compounds used for

construction and industrial applications.

Located in Winston-Salem, NC, the Everkem foundation is

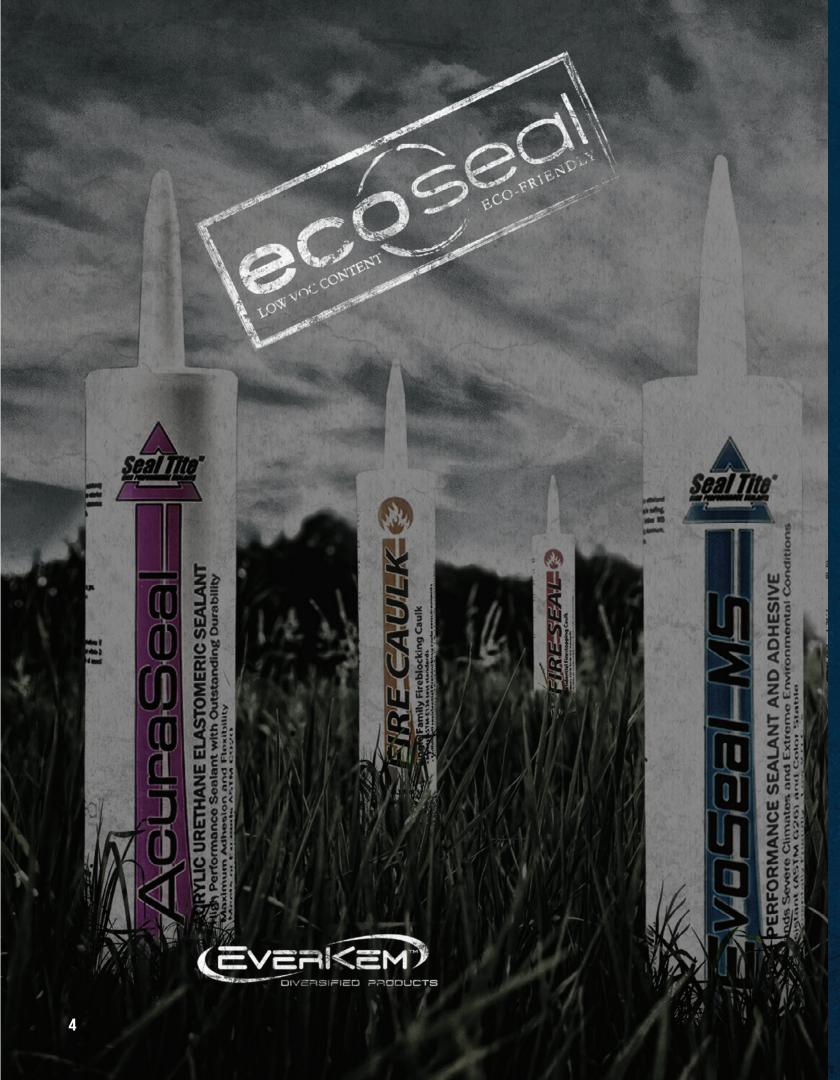
built upon innovative manufacturing capabilities, progressive

product solutions and old fashioned personal service and

customer support. We believe that the most essential ingredient

to building successful partnerships is with the commitment to

exceed the expectations of those we serve.



EVERKEM'S ECOSEAL STAMP OF APPROVAL

We recognize the importance of environmental responsibility in our

role as a manufacturer of caulks, sealants and specialty compounds.

Starting with our pursuit for the cleanest and safest raw materials

sourced from local suppliers and vendors in close proximity, to

our innovative manufacturing process and product formulations,

Everkem Diversified Products is committed to the movement towards

sustainability in the built environment and playing our part to help

build a greener world.

V.O.C CONTENT

The EcoSeal stamp shown is a user friendly symbol that specifies which products within

our various product lines are "Eco Safe" and qualify as a low V.O.C. content sealant or ad-

hesive which meets one or more of the following guidelines:

- The U.S. Green Building Council's (USGBC) LEED Green Building Rating System Indoor Environmental Quality (EQ) Credit 3.1 Construction IAQ Management Plan, During Construction (1 pt) and Credit 4.1 Low-Emitting Materials, Adhesives & Sealants (1 pt)
- National Association of Home Builders (NAHB) Model GREEN Home Building Section 7 Global Impact, Item 7.1.3 Use Low-VOC Sealants (5 pts)
- The South Coast Air Quality Management District (SCAQMD)
- The Bay Area Air Quality Management District (BAAQMD)
- Ozone Transport Commission (OTC)
- California Air Resources Board (CARB)

ENERGY EFFICIENCY

Creating an air tight building envelope to limit air infiltration and leakage is an essential

component to improving energy efficiency and conservation. In addition to the Interna-

tional Energy Conservation Code Mandates, the use of caulks and sealants to seal the

building envelope are applicable to the following guidelines:

- The U.S. Green Building Council's (USGBC) LEED Green Building Rating System Energy & Atmosphere (EA) Prerequisite 2 – Minimum Energy Performance (Required) and Credit 1 – Optimize Energy Performance (1-10 pts)
- National Association of Home Builders (NAHB) Model GREEN Home Building Guidelines Section 3 Energy Efficiency Item 3.3.1 Building Envelope – Incorporate Air Sealing Package to Reduce Infiltration (10 pts)





HIGH PERFORMANCE. NO COMPROMISES. SEAL TITE HIGH PERFORMANCE SEALANTS

The Seal Tite High Performance Sealant Line combines trusted product

performance with responsive and dependable customer support.

Formulated with long term durability in mind, our consistent quality and

timely delivery is the cornerstone of the Everkem foundation. Ranging

from an economical 25 year acrylic latex caulk to the most state-of-the-

art hybrid sealants, our extensive product solutions ensure the best

sealant for the most difficult applications.



The Seal Tite Line Of High Performance Sealants

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Seal Tite

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ECOTEX 25 25 Year Acrylic Latex Caulk

EcoTex 25 is an economical caulking material, meeting ASTM-C834 standards and is suitable for multiple interior and exterior applications including the sealing and bonding of joints, and pre-painting applications.

Packaging Options

Part #	Description	Case Oty.
ET25-10W	10.1 oz. tube - White	12 Tubes
* additional pac	kaging options available	1

Specifications:

Meets ASTM-C834

Features:

- 25 year durability
- Economical
- Easily applied
- Excellent adhesion
- Permanently flexible
- Paintable
- Low V.O.C.'s





SILTEX 40 40 Year Siliconized Acrylic Latex Caulk

SilTex 40 Siliconized Acrylic Latex Caulk is a premium acrylic latex formulation fortified with silicone to provide a strong, durable watertight seal. SilTex 40 is enhanced with mildewcides to prevent the formation of mold and mildew making it the ideal sealant for kitchen & bath applications as well as interior and exterior trim.



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Description	Case Qty.
10.1 oz. tube - Bright White	12 Tubes
10.1 oz tube - Clear	12 Tubes
5.5 oz. squeeze tube - Bright White	12 Tubes
5.5 oz. squeeze tube - Clear	12 Tubes
5.5 oz. squeeze tube - Almond	12 Tubes
	 10.1 oz. tube - Bright White 10.1 oz tube - Clear 5.5 oz. squeeze tube - Bright White 5.5 oz. squeeze tube - Clear

<u>Specifications:</u>

- Meets ASTM-C834
- Meets ASTM-G21

Features:

- 40 year durability
- Economical
- Waterproof
- Mildew resistant
- Smooth consistency
- Excellent adhesion
- Tools easily
- Scrub Resistant
- Paintable
- Easy Clean-up
- Low V.O.C.'s



LATEX CAULKS

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ACURASEAL

50 Year Acrylic Urethane Caulk

Specifications:

Meets ASTM-C920

Features:

- 50 year durability
- 25% joint movement
- Excellent adhesion
- Permanently flexible
- Mildew resistant
- Paintable
- Low V.O.C.'s



AcuraSeal meets ASTM-C920 performance standards and offers 50 year durability. AcuraSeal is designed for top quality interior and extreme exterior applications across a wide variety of common substrates.

Packaging Options

Part #	Description	Case Qty.
AS-10W	10.1 oz. tube - Bright White	12 Tubes
AS-10C	10.1 oz. tube - Clear	12 Tubes



LATEX CAULKS



Specifications:

- Tested to ASTM-C834
- Tested to ASTM-C919
- Tested to ASTM-E84
- Tested to ASTM-E90
- Tested to ASTM-G21
- Tested to CDH SM/ CA Section 013500 (Emissions Testing for LEED v4 Compliance)

Features:

- Maintains and improves desired STC Rating
- Permanently flexible
- Excellent adhesion
- Paintable
- Mildew resistant
- Low V.O.C.'s

SOUND SEAL 90 Draft, Smoke, & Acoustical Sound Sealant

Sound Seal 90 is a high quality, latex based sealing compound used in construction assemblies, designed specifically for achieving and maintaining the required STC (Sound Transmission Class) value of a system per IBC 1207.2 for air-borne sound.

Sound Seal 90 posseses excellent adhesion to drywall, wood, metal, and concrete. Sound Seal 90 remains flexible after cure, and provides a durable and long-lasting bond.

Packaging Options

Part #	Description	Case Oty.
SS90-28	Plastic quart tube (Gun Grade) - White	12 Tubes
SS90-28FT	Fiber quart tube (Gun Grade) - White	12 Tubes
SS90-20	20 fl. oz. sausage tube (Gun Grade) - White	16 Tubes
SS90-5G	5 gallon pail (Gun Grade) - White	Each
SS90-5SG	5 gallon pail (Spray Grade) - White	Each



LATEX CAULKS

ALL GRIP 60 All Purpose Construction Adhesive

All Grip 60 is a premium, multi-purpose construction adhesive formulated for heavy duty interior and exterior construction, remodeling, and maintenance & repair projects. Meeting ASTM-C557, All Grip 60 offers outstanding adhesion and high-strength, durable bonds on a wide range of common building materials.



Packaging Options

Part #	Description	Case Qty.
AG60	10.1 oz. tube - Tan	12 Tubes
AG60-20	20 fl. oz. sausage tube - Tan	16 Tubes

Specifications:

Tested to ASTM-C557

Features:

- Interior/Exterior use
- Bonds to most building materials
- Long lasting, high strength bond
- Quick Grab chemistry
- 10 minute working time
- Easy Cleanup
- Low V.O.C.'s



GYP GRIP 40 Heavy Duty Drywall Adhesive

Gyp Grip 40 is a high quality, acrylic based, heavy duty construction adhesive designed for adhering drywall to wood and steel studs, gypsum board to gypsum board, and bonding and securing other building material substrates. Gyp Grip 40 offers a fast grab for easy drywall installation, with a high strength adhesion that reduces nailing and the use of mechanical fasteners by up to 50%.



Packaging Options

Part #	Description	Case Qty.
GG40-28	Quart tube - Tan	12 Tubes
GG40-20	20 fl. oz. sausage tube - Tan	16 Tubes

Specifications:

Tested to ASTM-C557

Features:

- High strength adhesion
- Quick Grab chemistry
- Dampens sound
- Minimizes nail pops
- Reduces fastener usage up to 50%
- Freeze/thaw stable
- Easy Clean-up
- Low V.O.C.'s



SILICONE SEALANTS

TRUSIL 100

100% Silicone Sealant

Specifications:

- NSF 51 Certified
- Meets ASTM-C920
- Meets FDA Regulation No. 21 CFR 177
- Meets Federal Specs TT-S-00230C
- TT-S-01543A Tested to CDH SM/CA Section 013500 (Emissions Testing for LEED v4
- Compliance)

Features:

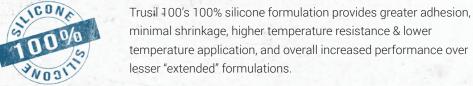
- 100% Silicone
- High temp performance (Up to 400°F)
- Low temp flexibility (As low as -55°F)
- 25% joint movement
- Low V.O.C.'s

TruSil 100 is a premium, 100% Silicone sealant that demonstrates high strength adhesion to many common substrates, and excellent weatherability under the most extreme conditions.

TruSil 100 is an NSF 51 Certified Sealant, making it the ideal sealant to use in and around food processing and storage.

Packaging Options

55		
Part #	Description	Case Qty.
TS-100C	10.1 oz. tube - Clear	12 Tubes
TS-100W	10.1 oz. tube - White	12 Tubes
TS-100B	10.1 oz. tube - Black	12 Tubes
TS-100A	10.1 oz. tube - Aluminum	12 Tubes
TS-100MRC	10.1 oz. tube - Mildew Resistant Clear	12 Tubes
TS-100MRW	10.1 oz. tube - Mildew Resistant White	12 Tubes
TS-100MRTW	10.1 oz. tube - Mildew Resistant Trans White	12 Tubes



minimal shrinkage, higher temperature resistance & lower temperature application, and overall increased performance over lesser "extended" formulations.

TruSil comes in an improved cartridge, designed with a removable nozzle which allows for easy cleaning, storage, and reuse after product has been opened. When using multiple tubes for a project, simply change nozzles between tubes to keep bead sizes consistent.

An added screw-on tip reduces wastes and costs by limiting the product's exposure to moisture between uses, helping to prevent premature curing.



Trusil 100 is NSF certified, making it safe for applications that may come into contact with food such as kitchen & restaurant sinks, counters and walls; residential, commercial, and industrial appliance manufacturing, installation, and repair; meat, produce, and other food displays, as well as food transportation & delivery vehicles.

SEALANTS & ADHESIVES SEAL TITE

SILICONE SEALAN

fx: (336) 661-7969

HI-TEMP SILICONE High Temperature 100% Silicone Sealant

Hi-Temp Silicone is a 100% silicone sealant designed for sealing and bonding applications with continuous exposure to temperature ranges of -85°F to 500°F, with intermittent exposure to 600°F. Hi-Temp silicone adheres to a wide array of common substrates such as glass, wood, porcelain, and a variety of plastics, metals, and rubbers.

Hi-Temp Silicone is NSF 51 Certified, making it the superior choice for high temperature applications in and around food processing and storage.

Packaging Options

Part #	Description	Case Qty.
HTS-100	10.1 oz. tube - Red	12 Tubes



Specifications:

- NSF 51 Certified
- Meets ASTM-C920
- Meets FDA Regulation No. 21 CFR 177.2600
- Meets Federal Specs TT-S-001543A TT-S-00230C

Features:

- 100% Silicone
- High temperature performance
- Low temperature flexibility
- Intermittent exposure up to 600°F
- 25% joint movement
- Mildew resistant
- Low V.O.C.'s





Hi-Temp Silicone is NSF certified, making it the ideal choice for high temperature applications where food contact may occur including sealing stove and furnace vent pipes, sealing and encapsulating heating elements, high temperature ductwork, and the manufacture and repair of smokers, grills, etc.

Seal Titl

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fx: (336) 661-7969

EVOSEAL MS High Performance Hybrid Polymer Sealant

EvoSeal MS is the evolution of high performance sealants. EvoSeal is a state-of-the-art hybrid polymer chemistry designed to withstand severe climate, weathering, and environmental conditions encountered in roofing, siding, and many other construction and industrial applications.

EvoSeal MS possesses excellent adhesion to a wide variety of substrates including:

- EPDM rubber roofing
- Aluminum
- Kynar coated materials
- Kynai Coateu matemai
- PVC

SteelGlass

Vinyl

- terials
- Marble

- Brick
- Concrete
- Wood
- Many plastics

EQRMANCE SEALANT AND ADHES

HYBRID SEALANTS





THE EVOLUTION OF HIGH PERFORMANCE SEALANTS

Specifications:

- Meets ASTM-C920 Type S, Grade NS, Class 25
- Meets ASTM-G26

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- Meets AAMA Certifications 802.3-10 803.3-10 805.2-10
 - 808.3-10
- Meets Federal Spec TTS-0230C

Features:

- UV Resistant
- Applies to wet surfaces
- Can be applied in temperatures as low as 30°F
- Non-yellowing
- Permanently Flexible
- Low V.O.C.'s

Packaging Options

Part #	Description	Case Qty.
ES10W	10.1 oz. tube - White	12 tubes
ES10G	10.1 oz. tube - Gray	12 tubes
ES10B	10.1 oz. tube - Black	12 tubes
ES10DB	10.1 oz. tube - Dark Bronze	12 tubes
ES10T	10.1 oz. tube - Tan	12 Tubes
ES10BRN	10.1 oz. tube - Brown	12 Tubes





www: everkemproducts.com

fx: (336) 661-7969



FIRESTOP WITH CONFIDENCE. FIRESTOP WITH FLAME TECH.

The Flame Tech Firestopping Product Line offers an array of product

solutions for single family fireblocking and multi-family and commercial

firestopping applications. Backed by comprehensive UL testing and

experienced technical support, our high quality products have been the

reliable choice for specifiers, distributors and contractors, for over 15

years.

FLAME TECH FIRESTOPPING

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FIRE SEAL

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The Flame Tech Line Of Firestopping Products

Firestop=814+=

FIRE CAULK

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TOP-814# •

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FIRESTOP-814+ Intumescent Elastomeric Firestopping Caulk

Specifications:

- Tested to ASTM-E814
- Tested to ASTM-E1966
- UL Classified
- Maintains 50+ STC Rating
- Tested to CDH SM/ CA Section 013500 (Emissions Testing for LEED v4 Compliance)

Features:

- Intumescent
- Elastomeric
- Up to 3 hour fire rating
- Chemically compatible with FlowGuard Gold®, BlazeMaster®, and Corzan® pipe fittings
- Chemically compatible with all PVC, CPVC, ABS, PEX tubing and other applicable tested
- penetrating items Excellent freeze / thaw
- Smooth consistency
- Identifiable color
- Low V.O.C.'s

Firestop-814+ Elastomeric Intumescent Firestop Sealant offers comprehensive UL Testing for a wide range of electrical, plumbing, HVAC and fire resistive joint applications found in up to 3 hour fire rated wood, gypsum and concrete floor & wall assemblies in multi-family and commercial firestopping applications.

Packaging Options

1 ×	Part #	Description	Case Qty.
	FS814+	10.1 oz. tube - Coral Red	12 Tubes
	FS814+20	20 fl. oz. sausage tube - Coral Red	16 Tubes
	FS814+28	Quart tube - Coral Red	12 Tubes
	FS814+5	5 gallon pail - Coral Red	Each



FLAME GUARD-814 Non-Intumescent Firestopping Caulk

Flame Guard-814 is an economical, non-combustible, non-intumescent commercial firestopping caulk designed for use in 1 & 2 hour fire - rated concrete floor and wall assemblies when penetrated by plumbing, electrical, and other mechanical items.

Flame Guard-814 has been tested, classified, and is approved to be used as a filler for "Through-Penetration" firestop systems.

Packaging Options

Part #	Description	Case Qty.
FG814	10.1 oz. tube - Brick Red	12 Tubes
FG814-28	Quart tube - Brick Red	12 Tubes
FG814-5	5 gallon pail - Brick Red	Each

Specifications:

- UL Classified
- Tested to ASTM-E814

Features:

- 2 hour fire rating
- Great adhesion
- Smooth consistency
- Identifiable color
- Low V.O.C.'s





PILLOWS Intumescent Firestop Pillows

2" x 4" x 8" Intumescent Firestop Pillows are UL tested to maintain up to a 3 hour fire rating, are easily stackable, self-supporting pillows - requiring no mesh or sealant.

Firestop Pillows are designed to firestop large temporary or frequently accessed openings which can contain cables, cable trays, blank openings, or several penetrating items.

Packaging Options

Part #	Description	Case Oty.
AD-PLLW	2" x 4" x 8" Intumescent Firebarrier Pillows	25 Pillows

Specifications:

UL Classified

- Tested to ASTM E-814 3 hour fire rating
 - Intumescent

Features:

- Ready to use
- Easy to install
- Lightweight
- Economical
- Self-supporting



fx: (336) 661-7969

ph: 1-800-638-3160

WRAP STRIPS

Intumescent Wrap Strips

Wrap strips are highly intumescent firestopping material used primarily for plastic and insulated pipe applications. When heated, wrap strips expand and form a hard char to prevent the passage of flame, smoke, and toxic gases.

Packaging Options

	Part #	Description	Case Qty.
	WS-1	1″x 1/4″x 144″ Intumescent Wrap Strip	6 Boxes
10 M 10 M	WS-2	2" x 1/4" x 144"Intumescent Wrap Strip	4 Boxes

Specifications:

Tested to ASTM-E814

UL Classified

Features:

- Intumescent
- Cost effective
- Flexible

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- Ready to use
- Easy installation

FIRESTOP COLLARS

Intumescent Firestop Collars

Intumescent firestop collars consist of a steel collar and an intumescent strip suitable for 1½", 2", 3", and 4" nominal trade pipes. Collars are to be fastened around plastic pipes where they penetrate fire rated floors and walls.

- Specifications:Meets ASTM-E814
- UL Classified

Features:

- Intumescent
- Economical
- Easy to install
- Reduces labor costs

Packaging Options

Part #	Description	Case Oty.
Clr-1	1.5" Intumescent Firestop Collar	12 Collars
Clr-2	2" Intumescent Firestop Collar	12 Collars
Clr-3	3" Intumescent Firestop Collar	12 Collars
Clr-4	4" Intumescent Firestop Collar	12 Collars



PUTTY STICKS Fire Rated Intumescent Putty Sticks

Fire rated putty sticks are UL classified, 66.2 in³ intumescent putty intended for use as an economical, labor saving firestop system component where removal and maintenance of the penetrants or system may be needed.

Packaging Options

Part #	Description	Case Oty.
AD-PTTYSTK	66.2in³ (1085 cm³) Intumescent Putty Sticks	12 Sticks

Specifications:

Tested to ASTM-E814

- UL Classified
- Features: Intumescent
- 4 hour fire rating
- Flexible
- Non-curing
- Ready to use
- Easy installation

PUTTY PADS Fire Rated Intumescent Putty Pads

Case Qty.

Putty pads are non-curing, 7" x 7" x 1/8" pads designed to seal around electrical boxes to maintain the hourly integrity of fire rated walls by restricting the passage of flame, smoke, and toxic gases. UL Classified for 1 & 2 hour gypsum fire rated wall systems

FIRESTOPPING PRODUCTS FLAME TECH

Specifications:

- UL Classified
- Maintains 60 STC Rating

Features:

- 2 hour fire rating
- Non-curing and repositionable
- Identifiable color
- No asbestos fillers
- Long shelf life
- Easy installation

FT-00732 7″ x 7″ x ⅓″ 20 Pads Intumescent Putty Pad

Description



Packaging Options

Part #

fx: (336) 661-7969

ph: 1-800-638-3160

FIRE SEAL 136 Single Family Fireblocking Caulk

Specifications:

- Tested to ASTM-E136
- Tested to ASTM-E814
- UL Classified

Features:

- 2 hour fire rating
- Chemically compatible with FlowGuard Gold® BlazeMaster® and Corzan® pipe fittings as well as all PVC, CPVC, ABS, PEX tubing and other applicable tested penetrating items.
- Smooth consistency
- Identifiable color
- Low V.O.C.'s .



Fire Seal 136 is tested to meet and exceed ASTM-E136 and ASTM-E814 standards for fireblocking / firestopping single-family residential construction. Fire Seal 136 creates an air-tight barrier to prevent the passage of flames, smoke, and hot gases from spreading area to area within concealed spaces.

Packaging Options

Part #	Description	Case Qty.
FS136	10.1 oz. tube - Brick Red	12 Tubes
FS136-28	Quart tube - Brick Red	12 Tubes
FS136-5	5 gallon pail - Brick Red	Each



FIRE CAULK 136 Single Family Fireblocking Caulk

Fire Caulk 136 is an economical, noncombustible material used to fill the annular space around wires, pipes, ducts, and other mechanical penetrating items in steel and wood-framed single family residential construction.

Fire Caulk is tested to ASTM-E136 standard for noncombustibility and fulfills fireblocking requirements by resuming the integrity of non-rated penetrations through top plates and ceiling and floor openings.

Packaging Options

Part #	Description	Case Oty.
FC136	10.1 oz. tube - Bright Orange	12 Tubes
FC136-5	5 gallon pail - Bright Orange	Each

Specifications:

Tested to ASTM-E136

Features:

- Great adhesion
- Chemically compatible with FlowGuard Gold® BlazeMaster® and Corzan® pipe fittings as well as all PVC, CPVC, ABS, PEX tubing and other applicable tested penetrating items.
- Smooth consistency
- Identifiable color
- Low V.O.C.'s



FLAME TECH

FIRE PATCH Furnace & Retort Cement

Fire Patch is a one-part, high temperature refractory and retort cement used to repair and seal openings, cracks, joints and seams encountered in furnaces, fireboxes, chimneys, stoves, flue pipes and many other refractory applications.

Fire Patch can withstand temperatures in excess of 2700°F and is classified as a medium duty refractory mortar.

Packaging Options

Part #	Description	Case Oty.
FP-10	10.1 oz. tube - Gray	12 Tubes
FP-8	8 oz cup - Gray	12 Cups
FP-32	32 oz. cup - Gray	12 Cups
FP-64	½ gallon pail - Gray	4 Buckets
FP-128	1 gallon pail - Gray	2 Buckets
FP-25	2 gallon pail - Gray	Each

Specifications:

- Meets ASTM-C199
- Meets ASTM-E136
- PCE Value: 17-18
- Tested to 2700°F

Features:

- Pre-mixed
- Smooth consistency
- Easy clean up
- Low V.O.C.'s







FOAM SEALANTS MAXIMUM RESULTS. MINIMAL EFFORT.

With the ever increasing importance of energy efficiency, Everkem offers

a wide variety of insulating foam sealants and accessories to complement

our Seal Tite line. Our foam products offer consistent quality, high yield,

economical solutions for air infiltration and insulating. Recognized by

AAMA, UL, and evaluated to meet ASTM standards, look no further for

high quality, performance driven foam sealants and accessories.

FOAM SEALANTS



Everkem Diversified Products' Selection of Foam Sealants

FULL-FILL GP General Purpose Insulating Foam Sealant



Full-Fill GP is a straw dispensed expanding insulating foam formulated for use in gaps, cracks, voids, and crevices for interior and exterior applications. Full-Fill GP forms an effective barrier to prevent unwanted moisture, air infiltration, rodents and insects.

Packaging Options

Part #	Description	Case Qty.
TY0013	12oz. aerosol can - straw dispensed	12 Cans

Features:

- Economically insulates, fills, and seals
- For use in interior and exterior applications
- Prevents cold air infiltration & heat loss
- Improves energy efficiency
- Adheres to most common construction materials
- High yield formulation
- Tack free in 5 minutes
- Easy to use



FLAMETECH-FB Fireblocking Foam Sealant

FlameTech-FB Fireblocking Foam Sealant is an orange colored fire retardant insulating foam used for filling, insulating, and sealing the annular space around wires, vents, pipes, ducts, and other penetrations through top/sill plates in single family residential construction. FlameTech-FB is NOT intended for use in fire rated assemblies.

Packaging Options

Part #	Description	Case Qty.
DP44242	12 oz aerosol can - straw dispensed	12 Cans

Specifications:

- UL Classified fireblocking alternative
- Meets ASTM-E84 Class 1
- Flame Spread: 25
- Smoke Developed: 50

Features:

- Inhibits passage of flames, smoke, and toxic gases
- Easy to use
- Reduces labor costs
- Adheres to almost all building materials
- Tack free in 10 minutes
- Water resistant
- Bright orange color for easy identification

THERMAL SEAL All-In-One Fireblock / Insulating Foam Sealant

Thermal Seal is a single component, all-in-one expanding polyurethane foam sealant that offers a long lasting thermal and moisture protective seal. Adhering to most common building materials, Thermal Seal's all-in-one formula offers both fireblocking and general insulating solutions.

Window & Door / Insulating Foam: Thermal Seal is a low pressure expanding foam that is AAMA approved and proven not to distort or bow out window or door frames when installed properly.

Fireblocking Foam: Thermal Seal is a UL recognized alternative fireblocking material for use in Type V non-rated 1 & 2 family residential construction.

Packaging Options

Part #	Description	Case Oty.
TS-GF24	24 oz. aerosol can - gun dispensed	12 Cans

- Specifications:
- AAMA approved
- UL classified fireblocking alternative
- Meets ASTM-E84 Class 1
- Flame Spread: 25
- Smoke Developed: 50

Features:

- All-in-one formulation maximizes number of applications
- Will not bow or distort window & door frames when properly installed
- Easy to use
- Reduces labor costs
- Adheres to almost all building materials
- Tack free in 10 minutes
- Water resistant



GC-12 Multi-Purpose Polyurethane Foam & Gun Cleaner

GC-12 Multipurpose Polyurethane Foam & Gun Cleaner is designed to clean, protect, and extend the working life of foam guns, can valves, and dispensing equipment. GC-12 can be used as a cleaner to dissolve and clean away uncured polyurethane foams and adhesives. GC-12's environmentally friendly formula is also designed to prepare surface applications to enhance adhesion.

Packaging Options

Part #	Description	Case Qty.
TY0799	12oz. aerosol can	12 Cans

Features:

- Multifunctional for manual and gun application
- Essential for cleaning, maintenance, and proper function of foam guns.
- Superb for cleaning and dissolving uncured polyurethane foam, sealants, adhesives.
- Excellent for surface preparation for enhanced adhesion
- Prevents sealing of can and gun valves between uses





HIGH POWERED PRODUCTS FOR A HIGH POWERED INDUSTRY ELECTRA KEM ELECTRICAL CHEMICALS

Most likely, many have never heard the term "electrical chemicals" and we

do not mind being the first company to coin the phrase. In the electrical

industry, anti-oxidant joint compound and wire pulling lubricant go hand

in hand as essential components for the professional contractor.

Electra Kem ELECTRA KEM ELECTRICAL CHEMICALS



The Electra Kem Line Of Products

EZ-PULL Wire Pulling Lubricant

EZ-Pull Wire Pulling Lubricant is a premium grade lubricating gel that reduces friction and limits surface tension, making difficult wire pulling applications quick and easy. EZ -Pull is compatible with all cable jackets and posseses excellent cling characteristics. EZ-Pull is noncorrosive and non-toxic.

Packaging Options

Part #	Description	Case Qty.
EZ-Pull-32	32 oz. bottle - Clear	12 Bottles
EZ-Pull-1	1 gallon pail - Clear	4 Pails
EZ-Pull-5	5 gallon pail - Clear	Each
EZ-Pull-55	55 gallon drum - Clear	1 Drum

Specifications:

- Manufactured to IEEE-12101-1996
- performance standards
- Meets ASTM-D1693
 Environmental Stress
 Cracking Standards

Features:

- Neutral PH (6-8)
- Stable over 30°F to 120°F temp range
- Safe for all cable types
- Super lubricity for quick and easy pulling
- Will not clog or corrode conduit
- Low V.O.C.'s





EZ-PULL COLD Cold Weather Wire Pulling Lubricant

EZ-Pull Cold Wire Pulling Lubricant is a premium grade lubricating gel specially formulated for cold weather wire pulling applications in temperatures as low as -20°F.

EZ-Pull Cold reduces friction making difficult wire pulls, even in cold weather, quick and easy. EZ-Pull Cold is compatible with all cable jackets, is non-corrosive, and non-toxic.

Packaging Options

Part #	Description	Case Qty.
EZ-PullWG-32	32 oz. bottle - Red	12 bottles
EZ-PullWG-1	1 gallon pail - Red	4 pails
EZ-PullWG-5	5 gallon pail - Red	Each
EZ-PullWG-55	55 gallon drum - Red	Each

Specifications:

- Manufactured to IEEE-12101-1996 performance standards
- Meets ASTM-D1693 Environmental Stress Cracking Standards

Features:

- Low temperature performance (as low as -20°F)
- Safe for all cable types
- Super lubricity for quick and easy pulls
- Will not clog or corrode conduit
- Low V.O.C.'s





ANTI-OX Anti-Oxidizing Compound

Features:

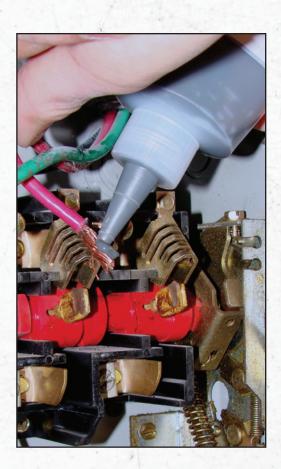
- Seals out air & moisture to prevent aluminum oxidation
- Improves service life of aluminum connections
- Improves conductivity
- Produces cooler connection
- May be used as an antisiezing compound
- Compatible with insulating materials
- Stays in place with no running or dripping
- Stable over a wide range of working temperatures

Anti-Ox is used for aluminum-to-aluminum and aluminum-to-copper wire connections, designed for preventing air and moisture from creating corrosion, preventing the formation of oxide film, and improving the overall conductivity and service life of the electrical connection.

Anti-Ox is stable over a wide range of temperatures and is non-melting at 500°F.

Packaging Options

5 5		
Part #	Description	Case Qty.
A0-4	4 oz. bottle	12 Bottles
AO-8	8 oz. bottle	12 Bottles
A0-1G	1 gallon pail	4 Pails
AO-5G	5 gallon pail	Each
AO-55	55 gallon drum	Each
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fx: (336) 661-7969



ITS IMPORTANT TO ALWAYS HAVE THE RIGHT TOOL FOR THE JOB.

Choosing the right tools for the job is an important consideration when

delivering on your promise of quality workmanship and timely service. We

understand your need for professional grade tools and the accessories

you depend on to get the job done.

TOOLS & ACCESORIES



CAULK GUNS Cartridge / Bulk / Sausage



10 oz. Economy Caulking Gun accomodates 10 ounce cartridges, and is designed to be a cost effective, yet reliable solution for virtually any use or caulking application.

Features: 3:1 thrust ratio

Ladder hook

Solid steel construction No drip

Part #	Description	Case Qty.
NB-DC012	10 oz. Economy Caulk Gun	12 Guns

10 oz. Skeleton Hex Rod Caulking Gun accomodates 10 oz. cartridges, and is designed with the professional in mind.

Features:

10:1 thrust ratio	Ladder hook	1
Seal puncture tool w/ spout	EZ load front cap	1 <u>5</u>
cutter	Solid steel construction	
		10 oz

Part #	Description	Case Oty.
NB-111	10 oz. Skeleton Hex Rod Caulk Gun	12 Guns
and the second se		





Bulk Caulking Gun accomodates quart size cartridges.

Features:		
6:1 thrust ratio	. L	adder hook
Seal puncture tool w/ spout	F	inger guard
cutter	S	Solid steel construction
		in the second second

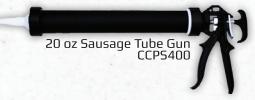
Part #	Description	Case Qty.
NB-217D	Bulk Caulking Gun - Quart	12 Guns

Professional grade mannually operated gun to apply seam sealers, glues, and caulks & sealants packaged in sausage packs or cartridges.

Features:

18:1 thrust ratioLight weight (2.1 lbs.)Aluminum quick-screw ring

Part #	Description	Case Oty.
CCPS400	20 oz. Sausage Tube Gun	12 Guns



FOAM GUNS

TOOLS & ACCESORIES

FOAM GUNS Economy / All Metal / Performance / Long Barrel

The economy foam gun allows for a labor-saving means of dispensing foam sealants.

Specifications:

7 in. barrel length 12 in. total length .6 lbs net weight

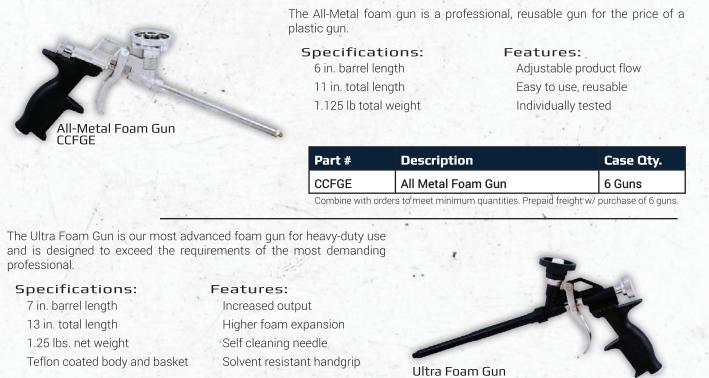
Features:

Adjustable product flow Ergonomic grip 2x (200mm) extensions

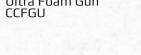


Part #	Description	Case Qty.
TY-463	Economy Foam Gun	6 Guns

Combine with orders to meet minimum quantities. Prepaid freight w/ purchase of 6 guns.



Part #	Description	Case Qty.
CCFGU	Ultra Foam Gun	6 Guns
Combine with orde	rs to meet minimum quantities. Prepaid freight w/	purchase of 6 guns.



The Long Barrel foam gun facilitates applications in excessively high or low areas (sub floors, insulation, etc.).

Specifications:

- 31 in. barrel length 36 in. total length 2.75 lbs total weight Teflon coated body and basket
- Features:
 - Long barrel to reach difficult areas. Adjustable product flow Ergonomic grip

T	Long Barrel Foam Gun CCFGB

Part #	Description	Case Oty.
CCFGB	Long Barrel Foam Gun	6 Guns
Combine with o	orders to meet minimum quantities. Prepaid fre	eight w/ purchase of 6 guns.

fx: (336) 661-7969

ph: 1-800-638-3160

EVERKEM DIVERSIFIED PRODUCTS

FASTENERS Hammer Tackers

The H30-6 hammer tacker drives stapes from ¼" to %" in length. A lightweight, well balanced, and durable design make the H30-6 hammer tacker ideal for highvolume applications and is excellent for insulation, plastic sheeting, Tyvek, and roofing paper.

Part #	Description	Case Qty.
SF-H30-6	H30-6 Hammer Tacker	6 Units

Features:

- Die cast frame and hardened steel components for extreme durability
- Tool-free jam clearing
- Quick load magazine
- Comfort Grip



Bostitch H30-6 Hammer Tacker

The HT550C Equivalent Hammer Tacker is an excellent tool for insulation, roof paper, and house wrap. Designed for the professional; featuring quick jam clearing and durable construction for greater reliability. The HT-550 Equivalent has a rear loading magazine and two-strip load capacity.

Part #	Description	Case Qty.
SN-35000	HT550C Equivalent Hammer Tacker	10 Units

Features:

- Die cast frame and hardened steel components for extreme durability
- Tool-free jam clearing
- Quick load magazine
- Comfort Grip



HT550C Equivalent Hammer Tacker

FASTENERS Staples

Staples available in a wide array of sizes, finishes, and brands synonymous with fastening quality.

Part #	Description	Count	Case Qty.
SN82506	Spotnails H30-8 – 3/8" Galvanized	5000 Staples	20 Boxes
SN81504	Spotnails H30-6 – 1/4" Galvanized	5000 Staples	20 Boxes
SN81505	Spotnails H30-6 – 5/16" Galvanized	5000 Staples	20 Boxes
SN81506	Spotnails H30-6 – 3/8" Galvanized	5000 Staples	20 Boxes
SN84504	Spotnails R-19 – 1/4" Galvanized	5000 Staples	20 Boxes
SN35504	Duofast HT550C - 1/4" Galvanized	5000 Staples	20 Boxes
SN35505	Spotnails H3T550C - 5/16" Galvanized	5000 Staples	20 Boxes
SN35506	Spotnails H3T550C – 3/8" Galvanized	5000 Staples	20 Boxes
EP-E706	Empire 7 Series E706 – 1/4" Lacquer Finished	1000 Staples	20 Boxes
EP-E708	Empire 7 Series E708 – 5/16" Lacquer Finished	1000 Staples	20 Boxes
EP-E710	Empire 7 Series E710 – 3/8" Lacquer Finished	1000 Staples	20 Boxes
EP-E712	Empire 7 Series E712 – 1/2" Lacquer Finished	1000 Staples	20 Boxes
EP-E714	Empire 7 Series E714 – 9/16" Lacquer Fnished	1000 Staples	20 Boxes

CUTTING A

Batt Knives

Hyde® industrial batt knife blades are made of the highest quality chrome vanadium steel. Each blade is individually hardened, tempered, ground and honed, and are securely fastened to the handle with strong nickel plated ferrules.

Batt knife handles have smooth, hardwood handles provide a comfortable, yet secure grip.

Part #	Description	Case Qty.
HYD60780	8" Square Point Batt Knife	4 Boxes

Features:

- Chrome vanadium steel blades
- Smooth hardwood handles increase grip and comfort
- Fastened with nickel plated ferrules



CUTTING

Utility Knives / Replacement Blades

Retractable utility knife with three blades.



Part #	Description			Case Qty.	
USB-117-52B	Retractable w/ 3 Replacer	Utility nent Blac	Knife le - Red	20 knives	

Part #	Description	Case Oty.
EP-RB100	Heavy Duty Razor Blades - 100	50 boxes

Retractable utility knife replacement blades.





DISTRIBUTOR DISPLAY PROGRAM

WHAT IS THE DISTRIBUTOR DISPLAY PROGRAM?

In order to support our customers and further invest in their success, Everkem has developed a **Distributor Display Program.**

The program is designed to help our customers increase their profitability. Planned, effective visual merchandising can be the difference between quick inventory turns that improve cash flow and profitability, and dead inventory that eats up valuable space and causes sales to stagnate.

- Increased foot traffic to the display area and the products on it.
- Improves floor planning by helping to maximize usable space, creating a more attractive store setting.
- A centralized, visually appealing firestop & sealant center puts commonly used products in one convenient location.
- Increase brand recognition, customer loyalty, as well as sales and profitability.
- Floor Display coupled with Countertop Display and future display options
- within the program create a cohesive, unified message to customers.
- Once the display is in your store, its yours to keep!
- Simple, hassle free buy-in.

HOW THE PROGRAM WORKS

The focus of the program is to help our customers move inventory. As such, we designed the program so you are not required to buy a high quantity of products you don't need.

FLOOR UNIT BUY IN

In order to receive the floor display unit, you purchase one full pallet of any size / available packaging option of our sealants, adhesives, firestopping products, or electrical chemicals which consists of at least three (3) individual product types.

Up to two of the three individual products purchased can be as small as ONE CASE, providing the full pallet quantity is reached.

COUNTERTOP UNIT BUY IN

In order to receive the countertop display unit, you purchase 4 cases of any size/ available packaging option. Cases can be mixed and matched to achieve the required buy-in quantity.



DISTRIBUTOR DISPLAY PROGRAM



Floor Unit Features

- High quality metal construction
- Sturdy steel panshelf for holding heavier items such as buckets and pails.
- Adjustable steel bracket shelving to maximize usable space.
- Tiered shelving enables key products to be kept at eye level.
- Pegboard backing with included hardware to hang items such as caulk guns, firestop collars, squeeze tubes, and more.
- Information track on front of shelves for pricing or other useful information.
- Easily assembles all parts included.
- DIMENSIONS: 36"W x 18"D x60"H
 WEIGHT: APPROX 45 LBS.

Countertop Unit Features

- High quality metal construction
- Holds 36 standard caulk cartridges.
- Attached pegboard hooks for hanging on existing peg-board shelving.
- Information track on front with Everkem branded insert.
- No assembly required.
- DIMENSIONS: 13"W x 13"D x10.5"H WEIGHT: APPROX 4 LBS.





ORDERING PRICING / TERMS Shipping

ORDERING INFORMATION

Hours Of Operation: Office hours are Monday through Friday, 9:00 AM to 5:00 PM E.S.T.

Ordering: Same day shipping on all "in stock" items with orders placed before 2:00 PM E.S.T. Standard transit times do apply. Orders may be placed by the following methods:

Order By Phone: Contact your Everkem sales representative or customer service specialist at 1-800-638-3160 Monday through Friday, 9:00 AM to 5:00 PM E.S.T. To place an order after business hours please leave a detailed message in your account manager's voicemail box or our general voicemail box and your order will be confirmed via your representative's call, a fax confirmation, or e-mail the following business day.

Fax Orders: (336) 661-7969. All fax orders will be acknowledged verbally, via fax confirmation, or e-mail. If you do not receive confirmation in one of those ways, your order may not have been received and we kindly request you contact us at 1-800-638-3160 to ensure your order will be processed in a timely manner.

PRICING / TERMS

Prices: All prices are subject to change without notice. We will make our best attempt at allowing a 30+ day advanced notice of any increase in price. Please contact your Everkem sales representative for current published pricing. All published prices are stated in minimum order quantities to obtain pre-paid freight. Price breaks may be allowed for greater quantities. Ordering a combination of different products can be used to achieve price breaks and pre-paid freight minimums. Please call 1-800-638-3160 for further price discounts.

Terms: Net 30 day terms with approved credit. Please contact us to receive a confidential credit application, or fax credit information to (336) 661-7969. A 2% monthly cumulative penalty fee will be added to all delinquent invoices greater than 30 days past due.

SHIPPING

Delivery / **Freight:** All orders include free shipping with specified minimums within the continental limits of the United States. Shipping charges will apply to all orders requested for less than the specified minimum.

Drop Shipments: Please contact your Everkem sales representative to discuss details and options for drop ship requirements.



WARRANTY AND DISCLAIMER

WARRANTY

All Everkem manufactured products are warranted to be free from defect. Any such defective product will, at Everkem's discretion, be replaced free of charge including the freight arrangements. Our liability under all warranties, expressed or implied, shall be limited to the purchase price or replacement of defective product.

Return Goods Policy: For materials that hold a published shelf life, return authorization may be allowed provided the product is returned 4 months prior to the end of the published shelf-life date, be in full case quantities, and be in good resalable condition. Product that has gone beyond the published shelf-life date is not available for return. A Return Goods Authorization (RGA) must be issued from Everkem for all goods to be returned. A 20% restocking fee plus return freight charges will be deducted from customer's credit. Returned products will be inspected upon arrival for quantity returned, condition and packaging before credit will be issued. Returned Goods Policy does not extend to products that have been improperly used or altered by any entity other than Everkem Diversified Products.

Freight Claims: Responsibility for acceptance of all shipment lies with the receiving party. Everkem recommends a thorough count and inspection of shipment prior to freight bill signing to insure shipment accuracy and that the material received is in good condition. Claims on prepaid shipments must be made with Everkem customer service personnel within five (5) days of receipt of delivery. A copy of the original freight bill with the shortage or damage listed and signature of carrier is required. By signing the freight bill, the receiver accepts the delivery as complete, intact, and in good condition. Claims on collect shipments should be filed directly with the carrier by the receiver.

PRODUCT SPECIFICATIONS

Dimensions, sizes, and weights listed for products in this catalog are nominal and are provided as a convenience for reference only as of the time of printing. No representations or warranties are made as to the dimensions and weights listed in the Everkem Product Catalog. They are subject to change without notice.



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