



CONKLIN ROOFING SYSTEMS

Over Four Decades of Superior Performance!

2020 PRODUCT CATALOG

MESSAGE FROM THE OWNER

Before purchasing the Conklin Company in 1992, I built my business as a Conklin Distributor. It was easy to believe in the reliable, time-tested Conklin Roofing Systems products and share my firsthand experience. With over four decades of superior performance in the roofing industry, Conklin proudly continues to serve this industry by producing extraordinary value and tough, long-term building protection with its extensive line of American-made commercial roofing products.

You might be the next commercial building owner or facilities professional whose property is protected and made more profitable by Conklin Roofing Systems, just as it has positively impacted the bottom line of countless others. See how you can be more energy efficient and have more peace of mind with Conklin Roofing Systems!

Charles W. Herbster
Owner
Chief Executive Officer
President



PUT YOUR TRUST IN ROOFING SYSTEMS THAT PERFORM

Back in 1977, Conklin pioneered and formulated the first acrylic, elastomeric liquid roof coating, which offers superior protection against the elements and provides substantial energy efficiency. Conklin's innovations in the commercial roofing industry moved the company forward while its competitors were still in the lab. Since that time, many companies have entered the cool, reflective roof market; however, no other company offers the superior value and performance of a Conklin roof. Conklin Roofing Systems combine superior-quality products with over 40 years of tested, proven, and trusted performance to deliver unsurpassed value for building owners, property managers, and contractors alike.

In addition, Conklin provides comprehensive commercial roofing systems training programs which, along with continued technical support for contractors using Conklin Roofing Systems, is key to ensuring the performance of Conklin roofs.

The bottom line is that a roof is a long-term investment – not just another expense. And whether you're a building owner or facility manager, you can be sure that Conklin Roofing Systems are a smart investment to keep your bottom line strong.

Roof repair and restoration services are in high demand — and we have the solution for almost any need!

Any savvy business owner knows quality, performance, and value are important factors to consider in a roof. But at Conklin, those attributes are just the baseline in the development of our roof systems. Our lightweight, seamless, and weather-proof systems exceed the most rigorous industry standards and do more than just protect—they can actually pay for themselves! Conklin's white roof systems reflect the sun's heat and UV rays to keep buildings cooler and reduce air conditioning costs. In addition, periodic recoats can offer superior protection for decades without the expense of a new roof.

With our wide variety of roofing products (listed on pages 16-22), we offer roofing systems that meet almost any roofing challenge with a high-quality, long-term solution. Conklin Roofing Systems can be applied to metal roofs, built-up roofs, modified bitumen, EPDM, TPO, PVC, spray polyurethane foam, asphalt, concrete and more!



"Over four decades of superior performance!"

CONKLIN COOL ROOFING SYSTEMS

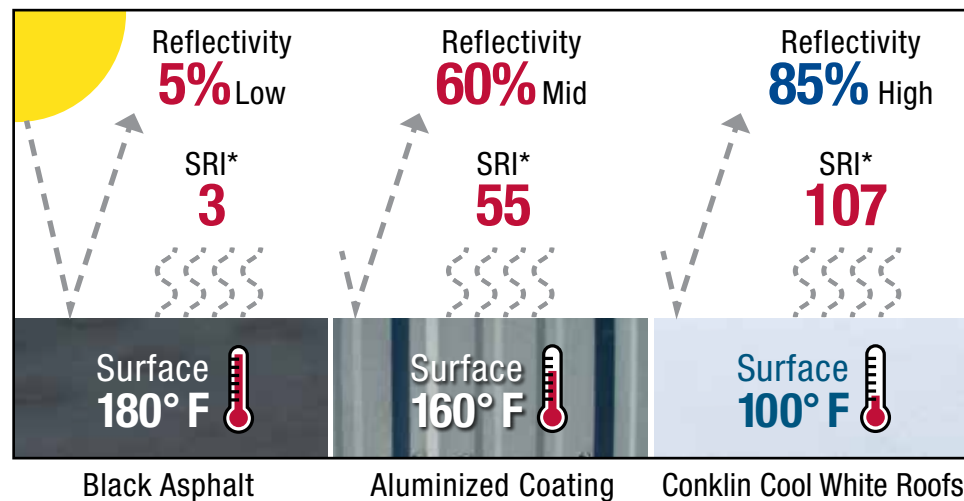
White Roofs Drive Energy Costs Down

Highly reflective “cool” roofs are having their day in the sun. During the warmest weather, studies have indicated that they lower roof temperatures by up to 40% and decrease the amount of heat transferred into a building’s interior. That helps reduce energy needs for cooling, and using less energy not only saves money, it also reduces the amount of pollutants released into the atmosphere. Conklin Roofing Systems meet the very highest standards for energy efficiency.

What Conklin Cool Roofs Do For You

- Reduce air conditioning bills
- Increase roof durability
- Lower air temperature surrounding air conditioning unit
- Help lower the heat island effect
- Provide sustainable roofing systems
- Reduce the amount of landfill waste by recoating the existing roof

Ambient Temperature 90° F: Statistics taken from www.reliant.com



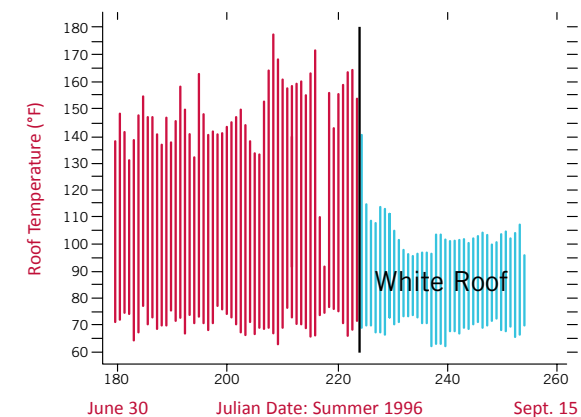
*The Solar Reflectance Index (SRI) is a measure defined by the Lawrence Berkeley National Laboratory as the roof’s ability to reject solar heat, as shown by a small temperature rise. It is defined so that a standard black (reflectance 0.05, emittance 0.90) is 0 and a standard white (reflectance 0.80, emittance 0.90) is 100. Due to the way SRI is defined, particularly hot materials can even take slightly negative values, and particularly cool materials can even exceed 100.

Source: Cool Roof Ratings Council

Conklin Cool Roofs are Proven Performers

A Benchmark® Performance Under the Toughest Conditions

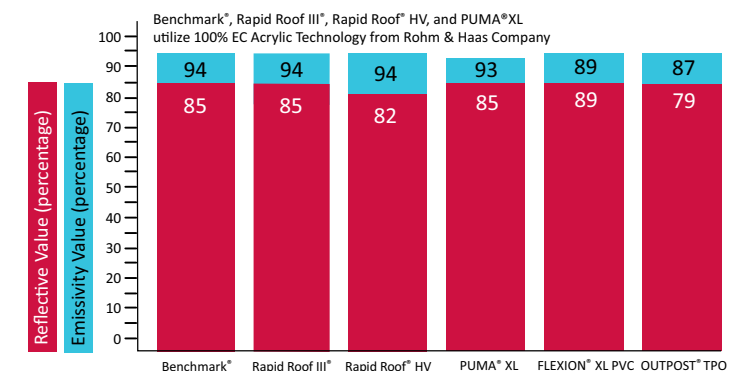
When the Florida Solar Energy Center decided to conduct a demonstration of the energy savings resulting from light-colored roofs, it looked for a product it believed would lower cooling costs during the hot Florida summer. The product it selected was Conklin’s Benchmark roof coating. Benchmark was applied to the roofs of seven retail shops in a Cocoa, Fla., strip mall. The results of the demonstration showed a 25.3% average reduction in cooling energy among the seven shops. Individual savings ranged from 13% to 48%.



Conklin’s Cool Roofs Meet the Highest Standards for Reflectivity and Emissivity

These qualities result in a highly sustainable roof that:

- Reduces severe temperature fluctuations that cause thermal movement and stress
- Reflects damaging UV rays to help slow the aging process of the roof
- Lowers roof temperatures, reducing the rate of chemical breakdown



CRRC-Rated Protection

Conklin Company is proud to be a partner of the Cool Roof Rating Council. Our white roof systems meet the CRRC’s stringent guidelines on solar reflectance and thermal emittance and help protect the environment through energy efficiency in a number of ways by:



- Decreasing the energy required to cool the building, resulting in less air pollution
- Reducing the amount of roofing materials discarded into landfills with exceptional sustainability
- Minimizing summertime heat island effects in city environments, slowing down the formation of smog

Proven Performance

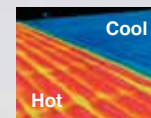
Conklin was one of the first companies to manufacture white, acrylic roof coating systems in the 1970s and continues to develop some of the most innovative and sustainable roof coatings on the market. With well over **one BILLION** square feet of roofing applied and hundreds of thousands of satisfied customers, Conklin has changed the face of the roofing industry. Our trained contractors apply your roof with skill and precision to protect your building for decades.

Savings for all Seasons

The outside temperature doesn’t have to be hot for Conklin Roofing Systems to reduce energy costs. Conklin’s Spray Polyurethane Foam (SPF) Roof Systems and Single-Ply Membrane Roofing Systems have a layer of insulation that helps lower heating costs in the winter. With white, reflective coatings to reflect summer heat, Conklin roofs are energy efficient all year round.



FLEXION® XL, PUMA® XL, Benchmark®, Rapid Roof III®, and OUTPOST® meet the requirements of reflectivity and emissivity for inclusion in the CRRC program.



Conklin’s highly reflective roof systems have been providing quality solutions to the roofing market since 1977.

MEMBRANE COATING SYSTEM

New life for an old roof

We've taken our innovation to new heights with this complete waterproofing system that can improve and extend the life of an existing membrane. As TPO, PVC, and other membranes become weathered, rooftops can crack, leak, and build up residue, diminishing their effectiveness and energy-saving properties. Conklin's elastomeric coatings provide a new, cost-effective solution for repairing and preserving approved single-ply membranes, resulting in improved energy savings.

Advantages of Conklin's Membrane Coating System:

- Stops leaks with superior waterproofing.
- Increases energy efficiency and lowers utility expense with its cool, white reflective surface.
- Extends the life of the existing roof.

"I like the versatility, strength and waterproofing capabilities of the Membrane Coating System. The available 10-year warranty gives both my customers and I peace of mind. The high-quality SpunFlex fabric used in this system is flexible and easy to work with. Due to coastal wind uplift and potential hurricanes, having a seamless commercial roofing system is a must here in south Florida!"

– Chris Porosky, Florida

Picture courtesy of Chris Porosky

Professional application of a Conklin Membrane Coating System



1. Power wash and clean with Wac™ II Roof Cleaner.



2. Prime surface with Tack Coat™.



3. Reinforce seams with SpunFlex embedded in Rapid Roof III® Base Coat.



4. Seal entire roof with Rapid Roof III® Top Coat.

Testing & Approvals



Conklin products used in the Membrane Coating System are listed on pages 16-22 with the MEMBRANE COATING symbol.

FABRIC-REINFORCED ROOFING SYSTEM

Rugged, hail-rated roof lowers energy costs

Conklin's Fabric-Reinforced Roofing System will give your building trouble-free protection. It waterproofs with a seamless acrylic coating in which a tough, flexible fabric is embedded. This combination makes a rugged, yet lightweight membrane that resists splitting and rupturing – the primary cause of leaks. This system also substantially increases the strength of your roof, extends its life expectancy, and increases the energy efficiency of the building.

Advantages of Conklin's Fabric-Reinforced Coating System:

- Offers excellent wind and hail protection.
- Stops leaks with superior waterproofing.
- Increases energy efficiency and lowers utility expense with its cool, white reflective surface.
- Extends the life of the existing roof.

“We have found this system to be an excellent choice for both new construction and existing roof restoration projects. The positive features include full adherence to substrate, no air pockets to create condensation, full fabric immersion in base coat, simple detailing around curbs and vents, white reflective top coat and painless repairs. This system is fully sustainable for many years, and is a leak-free solution our company and clients love.”

– William Schrock, Montana

Picture courtesy of William Schrock

Professional application of a Conklin Fabric-Reinforced Roofing System



1. Prime surface with Tack Coat™ or Prime Time® as appropriate and reinforce seams with SpunFlex fabric embedded in Rapid Roof III® or Benchmark® Base Coat.



2. Reinforce entire roof with SpunFlex fabric embedded in Rapid Roof III® or Benchmark® Base Coat.



3. Seal entire roof with Rapid Roof III®, Benchmark® or PUMA® XL Top Coat.

Conklin's Fabric-Reinforced Roofing System is extremely versatile and can be applied to many different roof substrates. The application procedure will vary depending upon the type of substrate; refer to specification guides or to a trained Conklin contractor for details.

Testing & Approvals



Conklin products used in the Fabric-Reinforced Coating System are listed on pages 16-22 with the FABRIC symbol.

MR SYSTEM[®] METAL ROOF RESTORATION

Don't replace your roof - restore it!

Conklin's MR System is a complete waterproofing system for metal roofs. It stops leaks, inhibits rust, and provides an energy-efficient, long-lasting, attractive finish coat which will extend the life of your roof for years. During the restoration process, each problem area is systematically addressed, repaired and resealed, then the entire roof is coated with a reflective finish coat.

Advantages of Conklin's MR System:

- Inhibits rust.
- Enhances appearance with attractive top coat.
- Stops leaks with superior waterproofing.
- Increases energy efficiency and lowers utility expense with its cool, white reflective surface.
- Extends the life of the existing roof.

“Our family has been installing Conklin's MR System in the Central Valley of California since the 1980s. Some of our customers have experienced the benefits of this system for over 30 years. We find the MR System is a great way for our clients to preserve and restore their metal buildings. Often it eliminates the need for labor-intensive and costly tear-off and disposal. Our clients have peace of mind knowing that whichever Conklin cool roof coating they choose to use with the MR System, it will help to reduce their utility costs and extend the life of their investment. The diverse products and warranties offered by Conklin Roofing Systems also help our customers decide which coating system works best for their budgets and goals. Additionally, the warranties offered are non-prorated and renewable.”

– Joshua Thiesen, California

Testing & Approvals



Conklin products used in the Metal Roof Restoration System are listed on pages 16-22 with the MR symbol.



Picture courtesy of Warren Yutzy

Professional Application of a Conklin MR System[®]



1. Power wash and clean with Rust-Off[®] Rust Remover.



2. Prime entire roof with Conklin Encase[®] Metal Primer.



3. Caulk all fastener heads with Kwik Kaulk[®].



4. Reinforce existing vertical seams and horizontal end laps with SpunFlex fabric and Rapid Roof III[®] or Benchmark[®] Base Coat.



5. Seal entire roof with an appropriate Conklin coating.

SINGLE-PLY MEMBRANE SYSTEMS

Shield your building with the best

Conklin's Single-Ply Membrane Roofing Systems is made with premium thermoplastic membranes. During installation, membrane rolls are overlapped and welded together to form an exceptionally durable, waterproof, energy-efficient shield that will deliver unsurpassed protection for years to come.

Advantages of Conklin's Single-Ply Membrane Systems:

- Offers superior protection from wind and hail.
- Offers fire and chemical resistance.
- Up to 20 and 25-year warranties available.
- Stops leaks with superior waterproofing.
- Increases energy efficiency and lowers utility expense with its cool, white reflective surface.
- Can be applied in all seasons, performs in all climates.
- **OUTPOST®** is the only 60 mil TPO membrane on the market with a non-moisture wicking scrim and a Kevlar-reinforced selvage edge.
- **FLEXION® XL** has been independently tested as the toughest and highest-performing 60 mil PVC membrane in the market today.

“FLEXION® XL is certainly our single-ply membrane of choice. The high concentration of Elvaloy® and modified compounds in the sheet make it very pliable and nice to work with compared to other PVC membranes on the market. We have installed thousands of squares over the years with nothing but success and excellent results!”

– Brian & Jon Beachy, Ohio

Picture courtesy of Brian & Jon Beachy

Professional application of a Conklin Single-Ply Membrane System



1. Remove all loose dirt and debris and install boardstock.



2. Apply membrane, overlapping seams in the direction of water run-off.



3. Weld seams by hand or with a robotic welder.



4. Seal free edges of membrane with 360-S® urethane sealant.

SPRAY POLYURETHANE FOAM ROOFING INSULATION SYSTEM

Stop leaks, energy loss from the top down

Conklin's Spray Polyurethane Foam (SPF) Roofing Insulation System is a great way to provide high-grade roof insulation for superior protection from the elements. With an insulation value of R-6.3 per inch of thickness, SPF effectively controls air infiltration, and reduces cooling and heating costs. During the restoration process, the entire roof is insulated with SPF (at a minimum thickness of one inch) and sealed with a reflective finish coat.

Advantages of Conklin's SPF Roofing Insulation System:

- Stops lateral water seepage with the foam's closed-cell structure.
- Simplifies repairs – most damage can be fixed with caulk gun and sealant.
- Extends the life of the roof.
- Stops leaks.

“We love Conklin's spray foam and coatings system. Because foam is very lightweight and extremely strong, building owners can avoid expensive tear-offs. Elimination of any potential leak is achieved by a spray-on foam system that makes a 100% seamless roof. Spray foam roofing systems are also very energy-efficient and can often pay for themselves in less than 10 years with the savings on utility bills.”

– Perry Yutzy, MO

Testing & Approvals

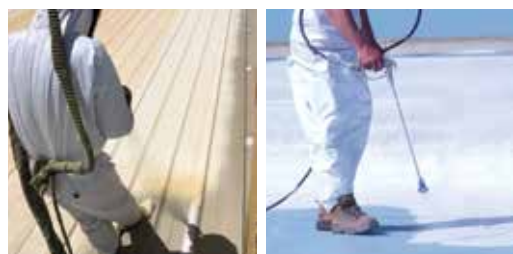


Conklin products used in the SPF Roofing Insulation System are listed on pages 16-22 with the **FOAM** symbol.



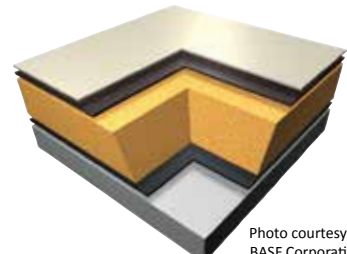
Picture courtesy of Ervin, Jacob & Melvin

Professional application of a Conklin SPF Roofing System



1. Apply SPF with a minimum thickness of one inch.

2. Coat SPF surface with appropriate Conklin primer, base and top coat system.



Cross-section view of SPF System

Photo courtesy of BASF Corporation

THE CONKLIN FAMILY OF COOL ROOFING SYSTEMS

Premium Roof Coatings

Benchmark®

Conklin's Premier Acrylic Roof Coating

For use with these roofing systems: **MR FABRIC FOAM**

Benchmark provides the ultimate combination of flexibility and strength for your toughest projects. This 100% acrylic coating is recognized by most major code organizations, including Underwriters Laboratories (UL), and Factory Mutual. Benchmark also features a CRRC rating and an 85% solar reflective value for maximum energy efficiency.

Base Coat (Blue)

#36897 5 gallons
#36905 55-gallon drum
#37416 220-gallon mini-bulk

Top Coat (White)

#36913 5 gallons
#36921 55-gallon drum
#37424 220-gallon mini-bulk



Rapid Roof III®

Hard-Working, Weatherproof Coating

For use with these roofing systems: **MEMBRANE COATING MR FABRIC FOAM**

The workhorse of the Conklin roof coatings line, Rapid Roof® has proven itself with over 40 years of trouble-free service. This lightweight, flexible, seamless, and weatherproof system carries a UL Class A fire classification. Rapid Roof III in standard white provides an 85% reflective, tack-free, dirt-resistant finish. Continuing to lead in innovation, Rapid Roof III offers several optional colors that also meet the Cool Roof Ratings Council requirements for reflectivity and energy efficiency.









Base Coat

#37242 5 gallons
#37259 55-gallon drum
#37390 220-gallon mini-bulk*

Top Coat (White)

#37275 5 gallons
#37283 55-gallon drum
#37408 220-gallon mini-bulk

Top Coat Colors

	Barn Red #57873 5 gallon #57878 55 gallon*		Brown #57914 5 gallon #57916 55 gallon*
	Black #57883 5 gallon #57884 55 gallon*		Gray #37879 5 gallon #37887 55 gallon*
	Mystic Gray #57862 5 gallon #57867 55 gallon		Green #57891 5 gallon #57892 55 gallon*
	Blue #57903 5 gallon #57905 55 gallon*		Tan #37838 5 gallon #37846 55 gallon

* Non-stock item, available by special order.

* Conklin Company Inc. offers limited warranties up to 18 years on coatings systems upon submittal and approval of warranty application

Premium Roof Coatings, continued

Rapid Roof® HV

Seamless, Waterproof and Cost-Effective Coating

For use with these roofing systems: **MR FABRIC**

This high-value system delivers the same waterproof, seamless flexibility and durability of Conklin's other roofing systems, but at a lower price because it doesn't carry the costly code approvals and fire ratings. Rapid Roof HV features an 85% solar reflective value.

Base Coat (Prime Time)

#6379 5 gallons
#6395 55-gallon drum

Top Coat (White)

#37010 5 gallons
#37028 55-gallon drum
#37440 220-gallon mini-bulk

*Rapid Roof HV can only be used on concrete when it is used in the Fabric-Reinforced System.

PUMA® XL

Extended-Life Roof Coating

For use with these roofing systems: **MR FABRIC FOAM**

PUMA XL is the latest innovation in the Conklin family of products. This extraordinary coating combines advanced technology with exceptional versatility, because it can be applied over a variety of substrates. It dries faster than other two-coat systems, and offers a warranty of up to 18 years, because of its outstanding tensile strength.

#57530 5 gallons

#57535 55-gallon drum

#57540 220-gallon mini-bulk

Silicones

Activate® LS Silicone (Low Solids) Silicone Rubber Roof Coating System

For use with this roofing systems: **FOAM**

A one-component, moisture-curing silicone rubber roof coating system designed for use on sprayed-in-place polyurethane foam. The system provides long-term protection because it resists weathering, aging, oxidation, wind-driven sand, rain and snow, the effects of ozone, and ultraviolet radiation. The silicone membrane remains flexible, even when exposed to extreme temperatures typically found on roofs.

#58091 5 gallons* – White
#58096 50-gallon drum* – White
#58110 5 gallons* – Gray
#58115 50-gallon drum* – Gray

* Non-stock item, available by special order.



Activate® HS Silicone (High Solids) Silicone Rubber Roof Coating System

For use with these roofing systems: **MEMBRANE COATING MR**

A solvent-free, one-component, moisture-curing rubber roof coating system designed for use on metal and various types of single-ply membrane roofing. The system provides long-term protection because it resists weathering, aging, oxidation, wind-driven sand, rain and snow, the effects of the ozone, ultraviolet radiation, and the temperature extremes typically found on roofs.

#58080 5 gallons – White
#58085 55-gallon drum* – White

* Non-stock item, available by special order.



THE CONKLIN FAMILY OF COOL ROOFING SYSTEMS



Picture courtesy of Seth Keehn

Single-Ply Membranes

FLEXION® XL 60 MIL PVC OUTPOST® 60 MIL TPO

Single-Ply Membranes

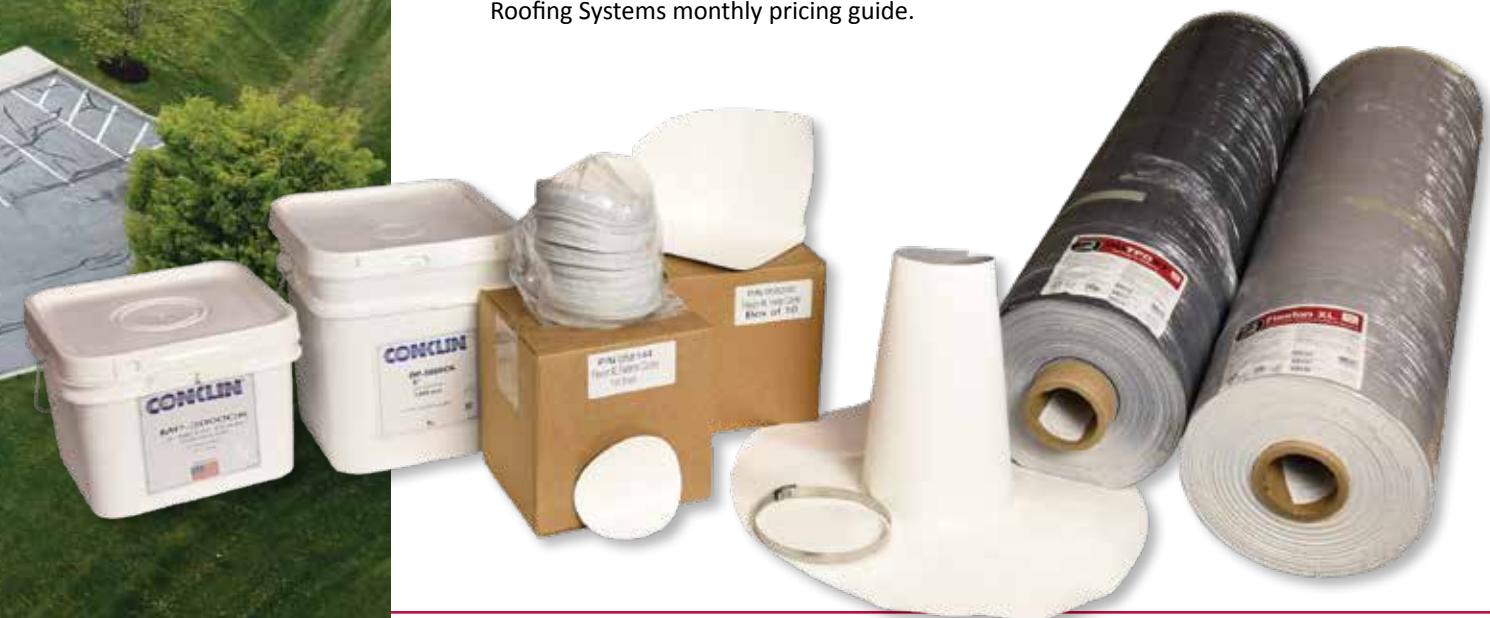
For use with this roofing system: **SINGLE-PLY**

The next generation of high-performance, single-ply membrane roofing technology has arrived!

These Elvaloy®-modified PVC and TPO single-ply membranes provide rugged protection from the elements. Their unique chemical formulations are naturally fire and chemical-resistant, making FLEXION XL and OUTPOST excellent choices for both new and re-roofing applications.

- Excellent flexibility and elongation creates ease of handling and welding.
- Tremendous tear and puncture strength.
- Kevlar®-reinforced selvage edges provide powerful holding strength for plates and fasteners in high wind uplift areas.
- High-performance formulation ensures superior reflectivity along with chemical and dirt resistance.
- Non-moisture wicking scrim material simplifies application and increases seam durability.

Visit the Roofing Systems section of www.conklin.com for more detailed information on stocked and custom order single-ply membrane accessories or refer to the current Roofing Systems monthly pricing guide.



SURFACE PREPARATION, PRIMER, AND MAINTENANCE PRODUCTS

Cleaners

WAC II™

Industrial-Strength Roof Cleaner

For use with this roofing system: **MEMBRANE COATING**

Formulated for proper cleaning of weathered approved Single-Ply membranes, WAC II also powers away dirt on any substrate to prepare the surface for optimal adhesion of primer and top coat. Our unique formula provides a clean surface and leaves no residue.

- #40121 5 gallons
- #40125 55-gallon drum



Rust-Off®

Rust and Oxide Remover

For use with this roofing system: **MR**

A concentrated metal roof treatment that etches metal, and removes rust and oxidation. This convenient gel formula mixes easily with water, making quick work of rust removal, restoring metal to a ready-to-coat surface before the application of Conklin Encase® Metal Primer.

- #02560 6 quart/case



Reinforcement Products

SpunFlex I & SpunFlex II

Premium Reinforcement Fabric

This 100 percent knit polyester fabric is embedded into Rapid Roof® HV, Rapid Roof III® and Benchmark® base coats to provide exceptional tensile and tear strength. This reinforcing fabric substantially increases the strength and durability of the roofing system. The use of SpunFlex I or SpunFlex II fabric in a specified roof system adds to the overall life expectancy of the roof and results in increased resistance to splitting and rupturing.

SpunFlex I

- #56326 SpunFlex Fabric (4"x300')
- #57825 SpunFlex Fabric (38"x300')
- #54684 SpunFlex Fabric (76"x300')

SpunFlex II

- #56334 SpunFlex II (2.5"x300')
- #56342 SpunFlex II (5"x300')
- #54650 SpunFlex II (38"x300')
- #54692 SpunFlex II (76"x300')



Butyl Tape

Premium Reinforcement Tape

A self-adhesive, peel-and-stick material that combines the strength and elasticity of SpunFlex with the built-in qualities of butyl adhesive. Butyl Tape can be used instead of base coat and fabric on metal roof seams. This can be advantageous when inclement weather is threatening the application. Butyl Tape allows for immediate application of the top coat, saving time and money.

- #55178 Butyl Tape (3"x50')
- #55186 Butyl Tape (6"x50')



Primers

Conklin Encase®

Metal Surface Primer

For use with this roofing system: **MR**

Even where rust has a foothold, special anti-corrosion agents in our superior primer act to inhibit further spread of the oxidation process. Required for the application of the MR System® (and used in conjunction with Rust-Off®), this protective barrier inhibits rust from forming on steel surfaces and dries in as little as 2-4 hours.

Gray

- #58154 5 gallons
- #58156 55-gallon drum

Prime Time®

Primer for Conklin Acrylic Roof Systems

For use with this roofing system: **FABRIC** **FOAM**

This quality acrylic latex roof primer is designed to prepare rough, weathered, or irregular substrates for a Conklin coating. Prime Time can be considered "liquid insurance" for optimum performance of Conklin Roofing Systems. It is designed for use on polyurethane foam, asphalt, BUR, and anywhere else a fire-rated material is required.

- #06379 5 gallons
- #06395 55-gallon drum

Utility Coatings

Affinity®

Moisture-Cure Urethane Utility Roof Coating

Affinity is a high-value aliphatic polyurethane roof coating that offers the toughness, elasticity, and long-term performance you expect from a Conklin coating, with unsurpassed weather resistance, making it extremely durable for almost any job.

- #58142 1 gallon/4 pack Affinity Top Coat (Urethane)

Tack Coat™

Single-Ply Membrane Primer/Bonding Agent

For use with this roofing system: **MEMBRANE COATING**

When used in conjunction with WAC™ II, Conklin's Tack Coat promotes adhesion between Rapid Roof III® and substrates such as EPDM, Hypalon, PVC, and TPO. It quickly and effectively prepares the membrane for application of the highly reflective, energy-saving finish coat.

- #40101 5 gallons
- #40113 55-gallon drum



CAULKS & SEALANTS

Conklin's professional-grade caulking compounds and sealants partner perfectly with our exterior latex coating system, quality fabrics and our family of roof coatings. They provide a pliable seal that can withstand the extreme pressures of building movement and weather, enhancing the exceptional waterproofing power of our coatings.

Advantages of Conklin caulks and sealants:

- Provide superior protection with high-solids formulas.
- Cure to a durable, long-lasting finish.
- Comply with federal specifications for government projects.

Kwik Kaulk®

Acrylic Caulking Compound

Formulated with less water than the leading competitive caulk, Kwik Kaulk latex caulking compound resists shrinking. Our high tensile-strength formula is ideal for metal, wood, or concrete surfaces. It seals door and window frames, thresholds, and any areas where air and water leaks occur. Plus, it remains flexible, even at -20° F. It can be used with all latex paints and acrylic coatings. Available in white, gray, or dark bronze.

Kwik Kaulk Original

#5181	24 - 10.3 oz tubes/case (White)
#8854	24 - 10.3 oz tubes/case (Dark Bronze)
#5140	2 gallons (White)
#8821	2 gallons (Dark Bronze)
#36962	2 gallons (Gray)

Kwik Kaulk Fastener Grade

#37499	5 gallons (White)
#40022	5 gallons (Dark Bronze)
#39404	55-gallon drums* (White) (*minimum order of 4)

Kwik Kaulk Seam Grade

#58132	5 gallons (White)
#58138	5 gallons (Dark Bronze)
#58135	55-gallon drums (White)



360-S®

Urethane Sealant

This tough elastomeric urethane sealant provides outstanding adhesion and long-lasting protection on masonry, concrete, aluminum, wood, and glass surfaces. It resists cracking, water, and most harsh chemicals, and cures even in humid, wet, or rainy conditions. Once it is cured, it can be coated with Conklin coatings for the perfect finishing touch.

White

#58170 (12) 20 oz. sausage packs/case

Dark Bronze

#58175 (12) 20 oz. sausage packs/case



PREMIUM EXTERIOR COATINGS

Maximum durability, flexibility for extreme conditions

Conklin's premium exterior coating products provide exceptional waterproofing technology and great appearance. These durable, long-lasting products are extremely flexible. They provide a functional, yet beautiful protective finish over wood, metal, cement composition materials, and masonry surfaces.

Advantages of Conklin's Master Guard® premium exterior coating products:

- Provides exceptional coverage with greater thickness than ordinary paint.
- Offers years of protection against the elements.

Wall-Kote™

Flexible Armor Against the Elements®

Exterior Latex Coating System

Quite possibly the most durable and longest-lasting exterior coating on the market today, Wall Kote protects a building's exterior with Conklin's one-of-a-kind elastomeric technology. It provides a flexible membrane, and its greater thickness provides longer lasting protection when compared to ordinary paint.

5 gallons
55-gallon drum*

* Non-stock item, available by special order.

Wall-Kote Colors

	Barn Red #57954 5 gallons		Field Stone #58022 5 gallons
	Quilters Thread #57943 5 gallons		Shipgate #58001 5 gallons
	Silver Screen #57961 5 gallons		Tudor Cottage #58013 5 gallons
	Tuxedo Tails #58033 5 gallons		Bright White #58044 5 gallons

“While building our roofing business, we have specialized in solving hard-to-find leaks that building owners were unable to get resolved. By introducing Conklin's quality caulks and Wall-Kote coating to our product arsenal, we successfully waterproofed concrete, EFIS, and wall penetrations that otherwise would have been neglected. By utilizing Conklin's specialty coatings line and providing exemplary workmanship and service, we have been able to build long-term relationships with our customers.”

— Stan Volkman, Minnesota



Over four decades, over one BILLION square feet of roofing applied and hundreds of thousands of satisfied customers later, Conklin Roofing Systems has forged a sterling reputation for delivering the best, year after year.



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