

PRODUCT CATALOG

Roofing Maintenance & Repair Systems

2024

PRODUCTS

BROCHURES

SOLATUBE



Increases asset value



Prolongs roof life



Reduces energy costs



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roof coatings to multi-
repair compounds.



LIQUID-APPLIED COATINGS

- ✓ DURABILITY
- ✓ FLEXIBILITY
- ✓ RELIABILITY



Crafted and developed
with over 30 years of
industry experience.



Restore & Renew Your Roof With Topps®

TOPPS SEAL®

Sizes: 55 Gal or 5 Gal



When sealing a commercial or industrial roof, look no further than Topps Seal® for the best protection available. The extraordinary features of Topps Seal® make it the most widely recognized protective maintenance roof coating across the world. High elongation and superior strength allow Topps Seal® to withstand challenging thermal changes and inclement weather.

Topps Seal® can be used on metal, modified bitumen, BUR, PUF, Concrete and EPDM roofs. It provides a seal that is:

Waterproof – near zero permeation

Highly reflective & Energy-saving (ENERGY STAR® qualified)

Permanent flexibility

Miami-Dade certified for use in tropical conditions

Available in 12 standard colors with no price upgrade

TOPPS SEAL® BASE COAT

Sizes: 55 Gal or 5 Gal



Topps Seal® Base Coat all rubber elastomeric provides an economical foundation layer to Topps Seal® coating systems. The enhanced added adhesive package works with the permanently flexible rubbers to provide superior bonding. The Topps Seal finish coat becomes inseparable as these two layers meet and fuse together. The completed combination of elongation capabilities and tensile strength provide superior resistance to meet all climate and thermal change demands.

Topps Seal® Base Coat can be used on Metal, Modified Bitumen, BUR, PUF, and Concrete roofs.

Waterproofing – near zero permeation

Blocks rust, moisture

Seals metal, BUR, modified bitumen, PUF, concrete

Strong bonding and high build

TOPPS SEAL® EPDM/PVC/TPO BASE COAT

Sizes: 55 Gal or 5 Gal



Topps Seal® Base Coat for EPDM/PVC/TPO all-rubber elastomeric provides an economical foundation layer to Topps Seal® coating systems being installed on EPDM, PVC or TPO roof surfaces. The enhanced added adhesive package works with permanently flexible rubbers to provide superior bonding. Topps Seal® Base Coat for EPDM/PVC/TPO should be followed by Topps Seal® PVC formula for PVC roofs and with Topps Seal® for EPDM roofs.

Permanent flexibility

Strong bonding with special built-in primers for simplified use to re-cover EPDM/PVC roofs

Repels all water – won't wick or transmit moisture

Ultimate rust and corrosion protection

TOPPS SEAL® PF (Ponding Formula)

Sizes: 55 Gal or 5 Gal



Topps Seal® PF (Ponding Formula) provides all the weatherproofing protection of Topps Seal®, but with chemistry that adds ponding water resistance. Topps Seal PF is for all coats on any roof that ponds water in any isolated area for up to seven days after rain. This market leading, effective and extremely durable 100% rubber elastomeric roofing compound combines extensive elongation capabilities and extreme tensile strength.

Permanent flexibility

Excellent weather, pollution, and mold resistance

Energy Savings – meets or exceeds ENERGY STAR® standards



TOPPS SEAL® EXCEL

Sizes: 55 Gal or 5 Gal



Topps Seal® Excel represents the ultimate ENERGY STAR®, high performance protective maintenance roof coating. It utilizes Topps' exclusive 100% synthetic thermoplastic technology and environmental barrier. Resin rich Topps Seal® Excel has all of the characteristics of standard-grade Topps Seal®, along with accelerated physical properties that exceed 1000% elongation and an ultimate tensile strength of 2250 psi. It retains ENERGY STAR® standards even after aging, which exceeds standards for new coating performance.

- Topps Seal® Excel is used across all continents, including the Antarctic. It can be used on Metal, Modified Bitumen, BUR, PUF, Concrete, and EPDM roofs.
- Permanent flexibility - Elongates to 1000% with no micro-fissures
- Excellent weather, pollution, and mold resistance
- Waterproof – near zero permeation
- Repels all water – won't wick or transmit moisture
- Ultimate rust and corrosion protection
- Energy Savings – exceeds ENERGY STAR®, Miami-Dade County requirements
- Quick moisture resistance in just 1-4 hours

TS Commercial Grade®

Sizes: 55 Gal or 5 Gal



TS Commercial Grade® provides all weather, seam-free protection that repels moisture and keeps harmful UV rays off your roof. The superior moisture resistance properties of TS Commercial Grade® prevent rust on metal and provides a durable and effective shield against weathering.

- Repels non-standing water - won't wick or transmit water
- Long lasting rust and corrosion protection
- Superior resistance to weather, pollution and mold
- Energy Savings
- Use on metal, bituminous surfaces, masonry, block and concrete

POLYPRENE®

Sizes: 3 Gal or 5 Gal



All rubber Polyprene® makes effective repairs to flashings, seams, pitch pans, cracks, and splits. Use on most roof types. Polyprene® was voted the #1 repair compound among roofing professionals. The heavily fibered high-solids content prevents mud cracking, making it ideal for pitch pans & sealing seams, cracks, skylights, vents, flashings, and more.

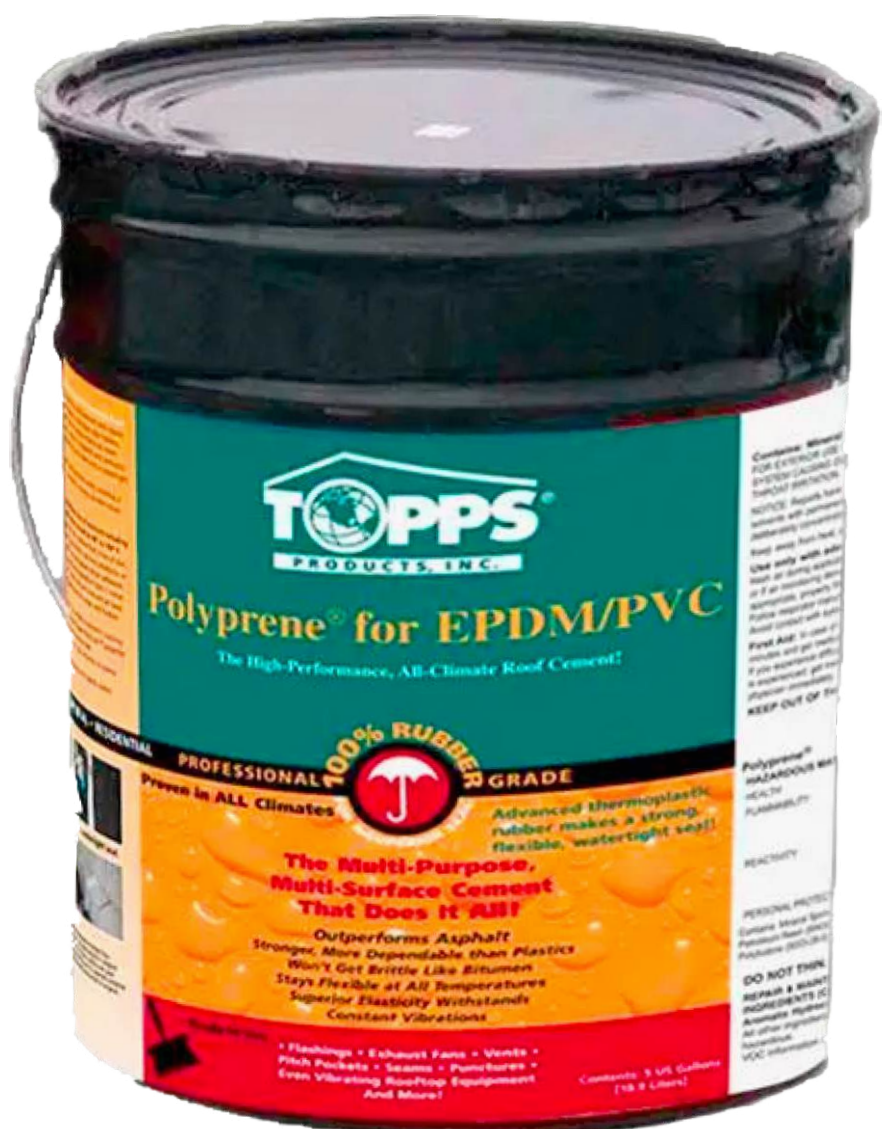
- Quickly and easily reinforces critical areas
- All rubber, fiber reinforced — stays flexible and won't crack when cold
- Wet surface adhesive agents allow repairs to damp metal, when required
- Easily incorporates PolyCore™ reinforcement polyester for extra strength
- Can be applied thick, in one layer, without the threat of mud cracking
- Available in Heavy Brush Grade in 3-gallon pails
- Freight Included in Continental US Only (CA & AK Excluded)



Voted #1 in Roof Repair In U.S.A.

POLYPRENE® for EPDM/PVC/TPO

Sizes: 3 Gal or 5 Gal



Heavily plasticized and fibered all rubber Polyprene® for EPDM/PVC/TPO makes repairs and can't get brittle because it contains no bitumen or other vulnerable compounds. Versatile and easily installed where a seal is required on EPDM/PVC/TPO membranes. High solid content and very minimal shrinkage.

- Permanent flexibility
- Strong bonding with special built-in primers for simplified use to re-cover EPDM/PVC/TPO roofs
- Repels all water - won't wick or transmit moisture
- Ultimate rust and corrosion protection



Seam/RivetGuard™

Sizes: 55 Gal or 5 Gal

Seam/RivetGuard™—our popular product specifically designed for metal roofs—seals, caulks, and withstands normal thermal movement from changing temperatures and more. The specially compounded, synthetic rubbers elongate further when warm and needed most and become stronger in cold climates, keeping seams and fasteners sealed in all climates.

- Strong and elastic, Seam/RivetGuard™ seals seams that are properly closed. The product locks seals properly tightened fasteners and protects against rust and future failure at critical points.
- Seam/RivetGuard™ represents the ultimate gelled formula sealant for both seams and fasteners where a one-coat application does both.
- For larger sectional areas, you can use this product together with Polyprene® cement, and Topps Seal® coatings. | Seals seams and fasteners



MultiUse Cleaner™

Sizes: 55 Gal or 5 Gal

This economical, alkaline-based cleaner is incredibly versatile. As perfect for heavy duty jobs as it is for use in regular cleaning, a simple change of concentration turns the formula into a cleaning powerhouse that can be adapted for any project.

The carefully designed formula combines 10 ingredients - twice that of most ordinary cleaners. Three uniquely different surfactants and an active wetting agent carry the cleaner deep between dirt particles, where it rapidly begins to dissolve the grease, oil, and other airborne pollutants which bind grime to surfaces.



RustArrestor™

Sizes: 55 Gal or 5 Gal

RustArrestor™ is applied to metal roof surfaces prior to power washing. It penetrates and loosens light rust in just 10 minutes for removal with high pressure water. It also converts other rust to a more stable oxide making it ready for coating.

- RustArrestor™ easily prepares rust and makes it ready for coating.
- Dissolves light corrosion
- Cleans the roof surface
- Easy to use, may be brushed or sprayed on
- Leaves no film
- Pre-mixed and ready to use



RAP™

Sizes: 55 Gal or 5 Gal

Dual purpose RAP™ rust conditioner & Primer saves both material and labor with its one-coat application that prepares rusty metal for coating with water-based Topps Seal® WB. This waterborne product chemically converts powdery rust into a more stable oxide that gets bound within a vinyl barrier as it dries and becomes the primer coat.

- This water-borne product chemically converts rust to a more stable oxide when applied after power-washing
- Dries into a primer that blocks future rust after coating
- Apply only to rusty areas
- Designed for use with water-based coatings only



BondIt™

Sizes: 55 Gal or 5 Gal

BondIt™ is the perfect bonding product for use on your bituminous system. The unique chemistry of BondIt™ strongly adheres Topps Seal® to the bitumen while simultaneously providing a layer of protection against color bleed-through. Apply as a single coat to all well-adhered bitumen, before fixing any problems or applying any coatings.

- Instantly blocks color bleed-through from underlying bitumen
- Assures maximum color development and reflectivity of the top coating
- Enhances Topps Seal® adhesion to BUR, ModBit and other bituminous surfaces



PolyCore™

Sizes: 4", 6" , 40"

PolyCore™ stitch bonded 100% polyester reinforcing membrane makes every repair stronger. The precisely spaced warp in the material provides integrated channels for liquid rubber to flow through, interlocking and further increasing dimensional integrity.

- This reinforcing fabric is the premier membrane for adding strength to critical roof areas and repairs.
- Exceptional multi-directional strength
- Superior elongation properties
- Adds strength to critical roof areas where repairs are made
- PolyCore™ II available in 42" x 300'



Topps Seal® WB (Water Based)

Sizes: 55 Gal or 5 Gal

Topps Seal® WB is a durable elastomeric roof and sidewall coating for use where water-based chemistry is required. Permanently flexible water-based Topps Seal® WB provides 100% elastomeric protection that is ENERGY STAR® qualified as a top performing roof coating for cooling. The specialty weather-resistant protective finish provides protection and maintenance with zero VOC for roofs where national VOC standards do not apply. The totally synthetic coating cures fully into a seam-free membrane that self-adheres to the roof, defending against UV and weathering attack within hours.

- 100% elastomeric coating designed for zero VOC specialty applications
- Cures fully adhered to the existing roof in a seamless, protective cool roof coating
- Ideal for most roof types, as well as masonry walls
- Available in 12 standard colors with no price upgrade



TS Commercial™ WB (Water Based)

Sizes: 55 Gal or 5 Gal

Elastomeric TS Commercial™ WB installs an instant cool roof weathering shield using a superior combination of ingredients developed for value driven performance. Elevated levels of all the essential components give you superior cooling – and elastomeric qualities – all packaged into an easily applied coating which cures into a monolithic layer without seams.

- Applies using ordinary roller or airless spray direct to clean and properly prepared roofs that drain well and do not pool water.
- Cured TS Commercial™ WB is suitable for all climates.



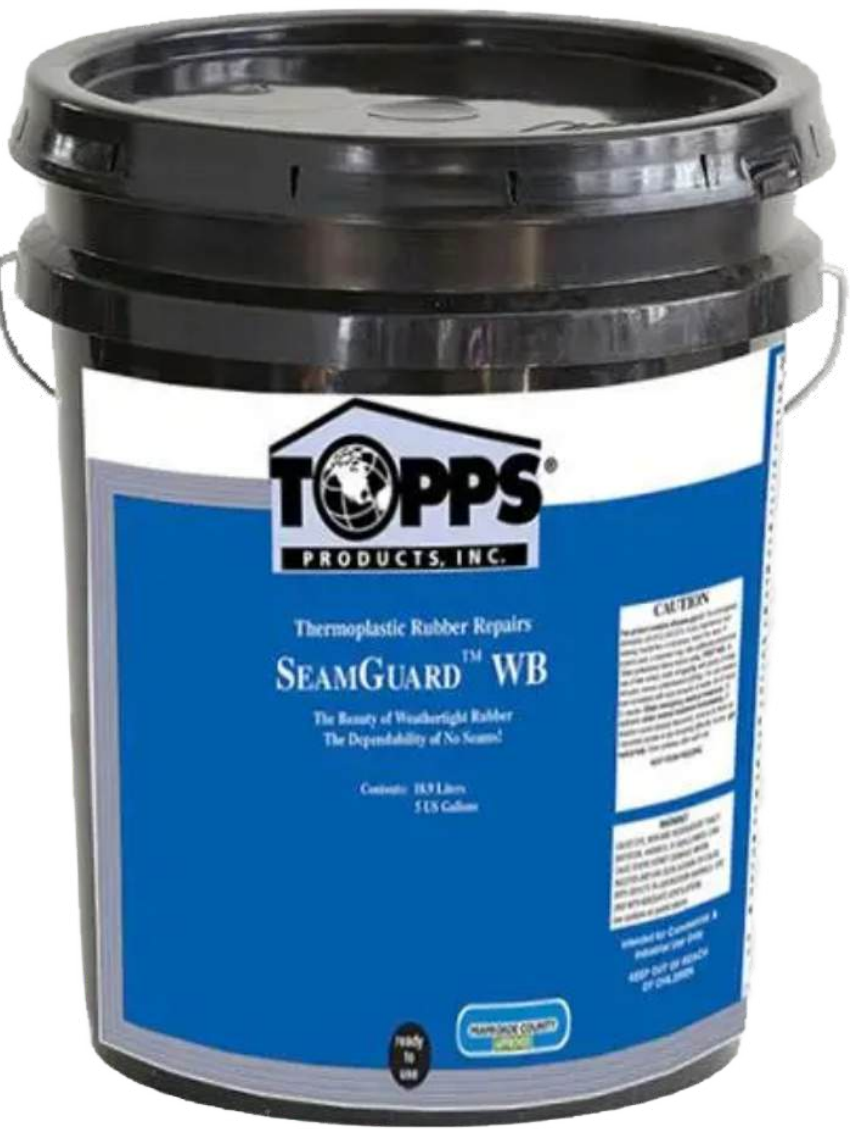


ThermRepel®

Sizes: 55 Gal or 5 Gal

ThermRepel® combines elastomeric coating benefits with the most durable water-based, new-generation technology for long-lasting rooftop performance in all climates. The fluoropolymer-based chemistry of ThermRepel uses similar technology behind high-performance metal paints, which can provide well over 25 years of durability.

- Twice the durability of conventional 100% acrylic coatings
- Reduces rooftop temperatures
- Reduce maintenance costs and leaks associated with thermal shock
- ThermRepel® repels thermal heat, moisture and blocks corrosion



SeamGuard™ WB

Sizes: 55 Gal or 5 Gal

SeamGuard WB, which applies by airless sprayer or roofing brush, saves costly labor of being on hands and knees as associated with tapes more typically required with water-based coatings. SeamGuard WB can plug up to 1/16" gaps that you might not otherwise see. This seam sealer provides a labor-saving spray- or brush-on liquid sealer.

- Seam and fastener sealer for use on Topps Seal® WB (water-based) applications
- Applies in two coats to develop into an effective membrane-like seal that prevents wicking moisture
- Accepts PolyCore™ fabric for making repairs and adding reinforcement where extra strength is required



ClearSeal™

Sizes: 55 Gal or 5 Gal

This penetrating, clear, thin primer is used to prepare porous, non-painted masonry and concrete for sealing with Topps Seal® and other coatings. ClearSeal™ absorbs and bonds light surface oxidation and forms an initial seal beneath the surface. Prepares oxidized or chalked surfaces so they may be coated over with excellent adhesion by a sealant like Topps Seal®.

- Primes uncoated masonry/concrete
- Absorbs and binds slight chalkiness
- Temporary water repellency



GutterGuard™

Sizes: 55 Gal or 5 Gal

Fix leaky gutters with Topps GutterGuard™ - a seamless rubber system designed to seal and reline all types of gutters. This extremely tough, remarkable, 100% rubber liner goes on by spray or brush, making it a perfect custom fit every time. GutterGuard™ is the premiere liquid gutter sealant.

- Seals and relines all types of gutters
- Tough, hard, and flexible all rubber liner that flows on with spray or brush and becomes seamless when cured onto clean, old metal
- Prevents further moisture attack – provides seamless seal for gutters



SkyCoat™

Sizes: 55 Gal or 5 Gal

SkyCoat™ is a resin rich, clear formula used to seal skylights. With the application of SkyCoat™, you can create a shield of protection over your fiberglass or polycarbonate skylight. This will help to protect against oxidation and chalking and helps lessen the impact of environmental factors like acid rain and other pollutants.

Applies in two coats, each at 1 gallon per square. Dries nearly transparent.

- Extends the life of fiberglass / polycarbonate skylights by creating a pliable layer of protection
- Helps protect against oxidation and chalking
- Cures to a clear, durable film



High Build Silicone Roof Patch

Sizes: 55 Gal or 5 Gal

High Build Silicone Roof Patch is a heavy duty, white rubber sealant that provides the ultimate waterproofing protection from the elements. Use to make repairs and stop leaks on damaged roof areas. This product has exceptional adhesion and flexibility and is compatible with most building materials. In hot or cold climates, this waterproof seal will permanently stretch to prevent cracking and peeling. Approved on the following low slope surfaces: Previously coated roofs with elastomerics, aluminum or asphalt coatings, metal roofs, Built-Up, mineral cap sheets, APP and SBS membranes, weathered EPDM & TPO membranes, spray foam roofs and rainwater containment systems. This coating should not be used over asphalt shingle roofs.



High Build Silicone

Sizes: 55 Gal or 5 Gal

High Build Silicone Roof Patch is used to make repairs and stop leaks on damaged roof areas. This product has exceptional adhesion and flexibility and is compatible with most building materials. In hot or cold climates, the waterproof seal will permanently stretch to prevent cracking or peeling. All surfaces must be clean and dry prior to application.



TRAFFIX

Sizes: 55 Gal or 5 Gal

Topps' polymer technology gives you an economical pothole repair that often proves to be more permanent than the surrounding pavement – yet it installs without special equipment, mixing, primers or waste. TRAFFIX road patch works in nearly all conditions down to -30°C. No waiting or costly labor. TRAFFIX's own blend of selected angular and crush resistant aggregates use our own compacting agent which locks your repair into place. Drive over it immediately. The more traf



FastKrete™

Sizes: 55 Gal or 5 Gal

FastKrete™ is a strong, quick curing, all-weather, permanent concrete patch with its own built-in catalyst. This ready-to-use powder formula requires only the addition of tap water and has compressive and flexural strength more than twice that of ordinary concrete. It is excellent for small patches or as an overlay material. Use on walkways, ramps, boat docks, parking decks, floors, steps and curbs. The important features of FastKrete™ are its controlled expansion (unlike iron bearing cement mixtures). Self-levelling, it sets in 15 minutes & takes stress loading in 2 hours.



Clear & Dry™ (Siliconized Solvent-based)

Sizes: 55 Gal or 5 Gal

This deep penetrating, siliconized transparent concrete sealer is carried beneath the weathering surface and can never flake, peel, or chip. Seals out moisture and helps prevent migration by creating an invisible shield that lines the microscopic capillary openings that can lead to damp and stained interior walls. Clear & Dry™ can stop even wind driven rains, but does not hamper moisture from safely escaping. Helps avoid ice damage caused by trapped moisture in brick and concrete. Use only on unpainted masonry or concrete where protecting and maintaining the natural beauty is important. One gallon covers 100 to 150 square feet.

Damp-proofs uncoated exterior walls

- Prevents efflorescence
 - Penetrating – works beneath the surface
 - Defends against surface damage caused by freezing moisture
 - Aids in preventing staining
 - Exterior use only
 - Breathes
 - Won't flake, chip, or peel
 - Repels moisture instantly
-



Clear & Dry™ WB

Sizes: 55 Gal or 5 Gal

This deep penetrating concrete sealer is a low odor, transparent, breathable moisture guard, and works much like the siliconized version with the same results. Always applies in only 1-coat. Perfect for above grade, uncoated walls where it repels moisture, helps preserve and protect surfaces that are not painted and prevent moisture penetration. May be used on interior concrete floors to help prevent dusting, protect surfaces from stains and make for easier clean-up. Excellent outside where it resists salts and helps protect against spalling caused by freezing moisture. One gallon covers 100 to 150 square feet.

Damp-proofs uncoated exterior walls

- Prevents efflorescence
- Stops dusting and makes for easier pavement clean-up
- Protect against surface damage caused by freezing moisture
- Aids in preventing staining
- For both Exterior and Interior use
- Transparent
- Penetrating – works beneath the surface
- Repels moisture instantly upon drying



*"For When It's Not a New
Roof You Need...But Rather
a Better One"*



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PRODUCT BROCHURES

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HOME



Ultimate Protective Roof Coating & Energy Savings!

The extraordinary features of Topps Seal® make it the most widely recognized protective maintenance roof coating now in use on all continents and in all climates. High combined elongation and strength provide the important extra capacity to endure challenging thermal changes and more. Superior weathering, including rust prevention, comes from extreme resistance to both moisture absorption and transmission. The water-free package that resists wash off with premature light moisture also makes it the choice for important installations among professional applicators. The result - greater protection and value.

Typical Specifications

	Topps Seal®	Excel
Ultimate Elongation	900% min.	1000% min.
Ultimate tensile strength	1500 psi min.	2250 psi min.
Perm Rating	0.18 perms	0.18 perms
Solar Reflectivity	86%	88%
Thermal Emittance (inital/aged)	0.88/0.89	0.88/0.88
SRI (inital/aged)	108/92	111/87
Adhesive Bond (Rating 1-5)	5 (best)	5 (best)
Heat/Cold Stability	140° F/-40° F	140° F/-40° F
Resistance to: Corrosion	Excellent	Excellent
Industrial pollutants	Excellent	Excellent
UV	Excellent	Excellent

For When It's Not a New Roof You Need, But a Better Roof!® At 1/3 the Cost!

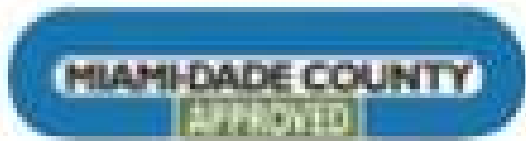
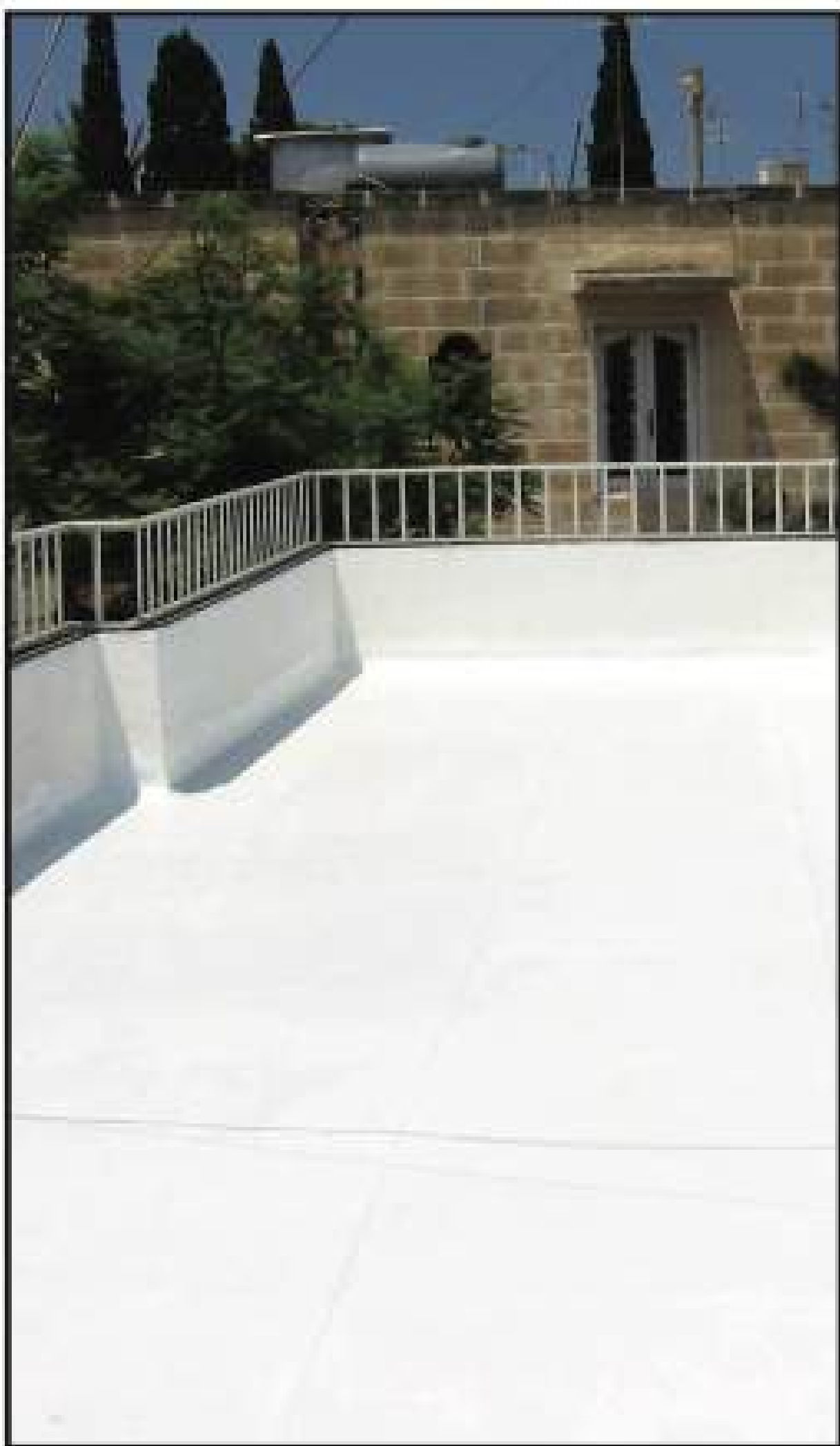
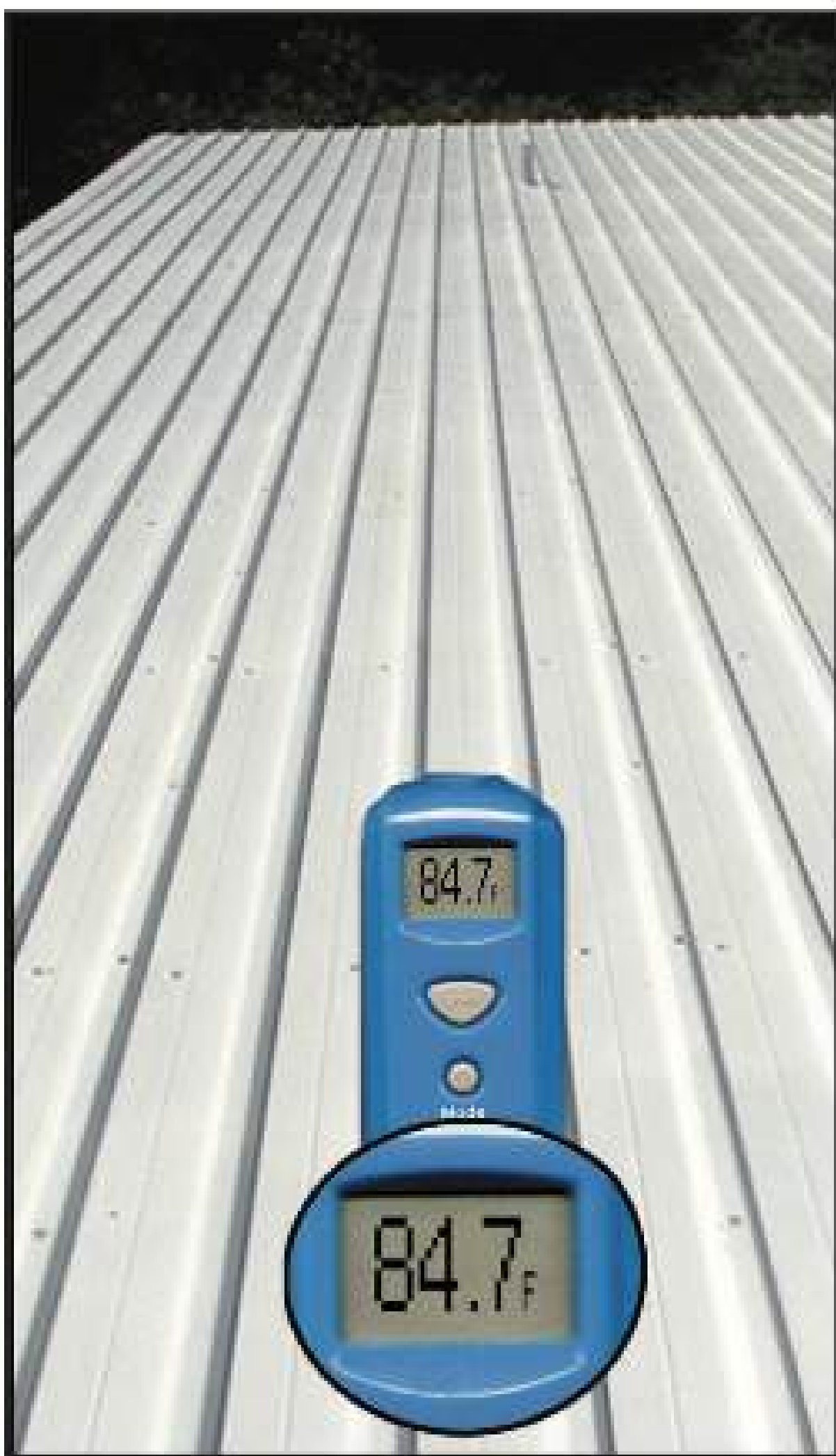
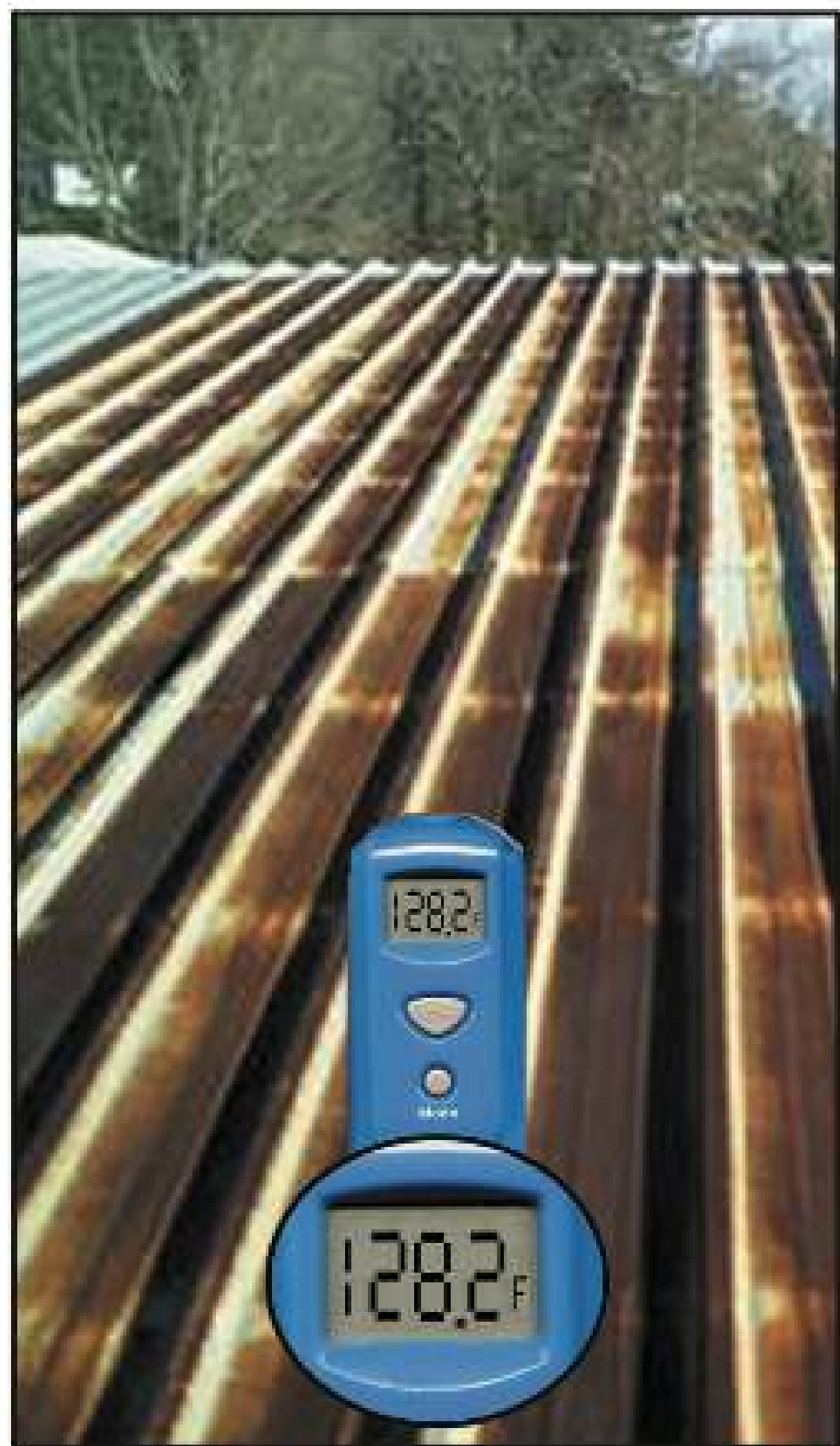
Superior Properties Best elongation, strength, bonding, moisture prevention, & adhesive package.

Energy Savings Meets ENERGY STAR® requirements for maximum savings .

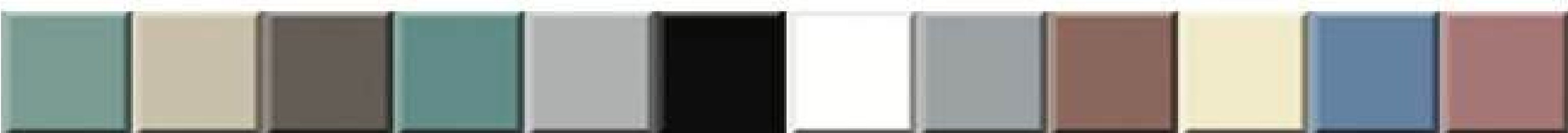
Class A Fire Rating Meets ASTM E108 (UL 790) for spread of flame over non-combustible roof decks.

Economical Durable rooftop maintenance with protection.

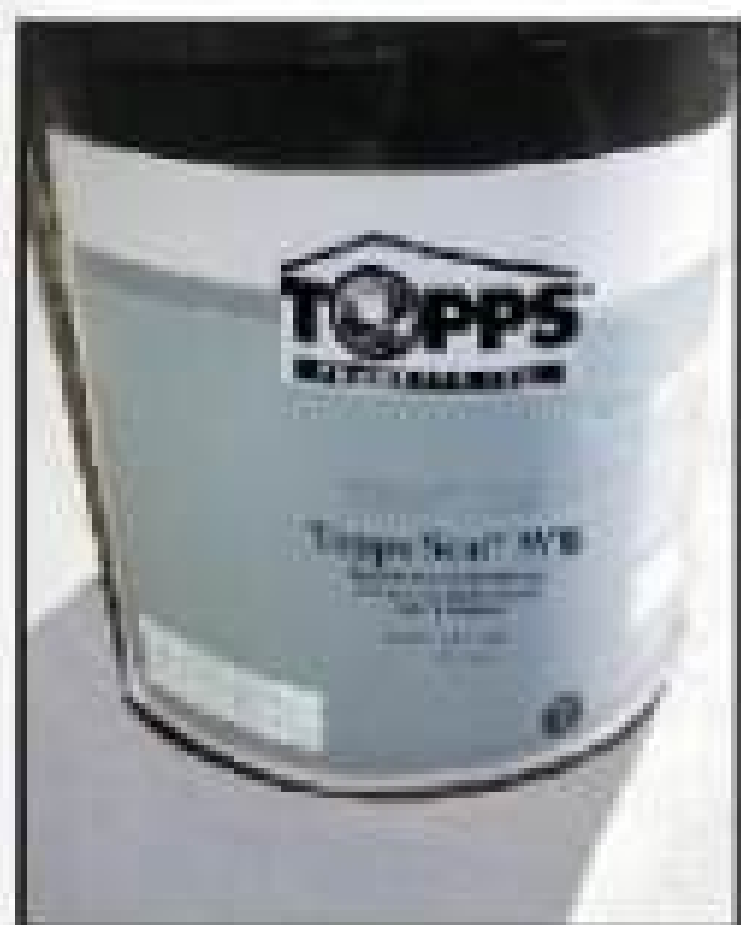
Intended for Commercial and Industrial Use Only



STANDARD COLORS



Topps Seal® WB



Waterborne Roof Cooling, Maintenance and Protection Package

Permanently flexible water-based Topps Seal® WB provides 100% elastomeric protection that is ENERGY STAR® qualified as a top performing roof coating cooling. The specialty weather-resistant protective finish provides protection and maintenance with zero VOC for roofs where national VOC standards do not apply. The totally synthetic coating cures fully into a seam-free membrane that self-adheres to the roof, defending against UV and weathering attack within hours. The excellent repellency, ability to breathe moisture and block efflorescence, make this ideal for most roof types as well as masonry walls.

Typical Specifications

Ultimate tensile strength	210 psi
Ultimate Elongation	200%
SRI (initial/aged)	<u>0.87/0.90</u>
Perm Rating	17.5 perms

For When It's Not a New Roof You Need, But a Better Roof!® At 1/3 the Cost!

Zero VOCs Universally accepted where VOCs are restricted below federal standards.

Energy Savings Meets ENERGY STAR® requirements for maximum savings.

Breathes Allows light vapor to escape through the coating and resists damage.

Water Clean-up Easy, fast, and simple.

Intended for Commercial and Industrial Use Only





Lines And Seals Gutters With 100% Rubber!

When gutters leak, problems are just beginning. Deterioration rapidly grows, leaks increase, and replacement soon becomes inevitable. The alternative — reline with a seamless rubber system.

Topps® is the answer. Seal and reline all metal gutters with revolutionary GutterGuard®. This extremely tough, remarkable rubber liner goes on by spray or brush, making a perfect custom fit every time. Because it's made using 100% rubber, GutterGuard® prevents further moisture attack, giving your gutter a durable seal.

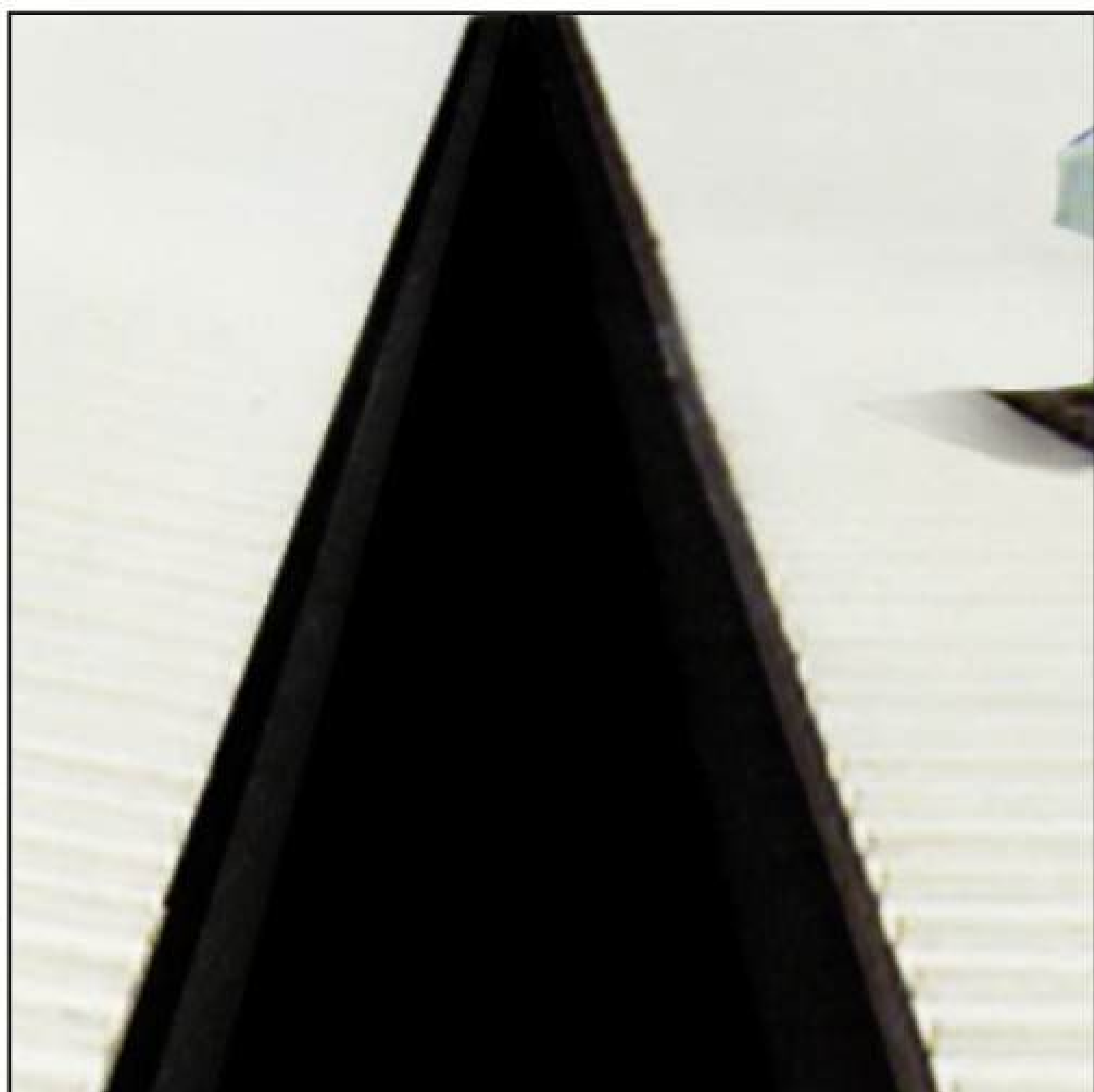
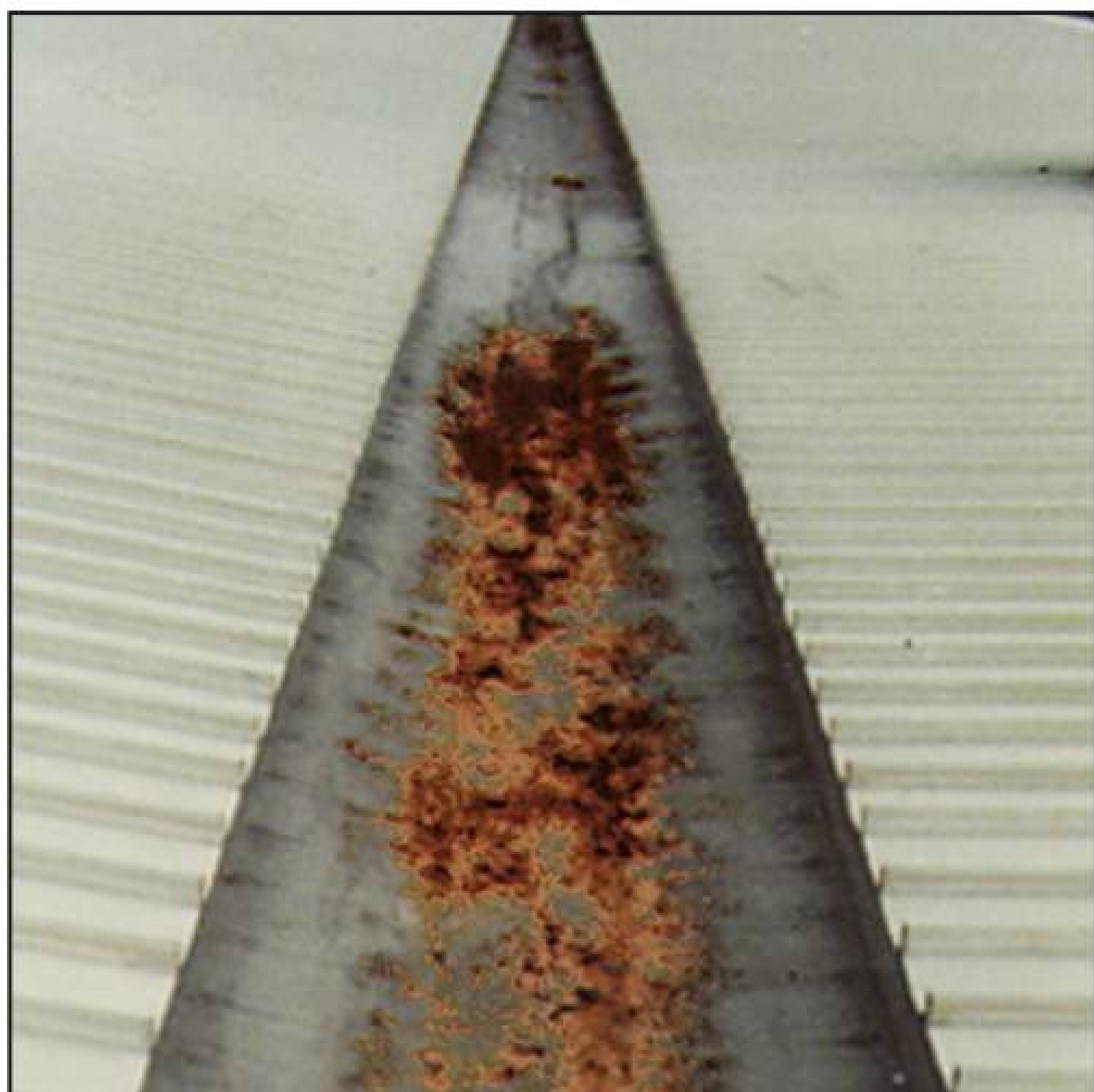
GutterGuard's amazing ability to cling to edges works where you need it most — giving extra protection at seams and rivets. Water is blocked out. So is debris build-up, a common source for rust and corrosion to develop. Your system, with GutterGuard®, flows better too with less cleaning.

GutterGuard® — your most affordable gutter protection package to prevent early replacement. Your gutter system gets a complete, custom fit seamless rubber liner with a simple application.

Typical Specifications

Ultimate Elongation	550%
Ultimate tensile strength	1000 p.s.i.
Water vapor permeability	0.25 perms
Solids	50% min.
VOC	<500 g/l

- ◆ **Leaves no seams!**
- ◆ **No temporary tapes — no dams!**
- ◆ **The durability of 100% rubber!**
- ◆ **Economical, easy application!**



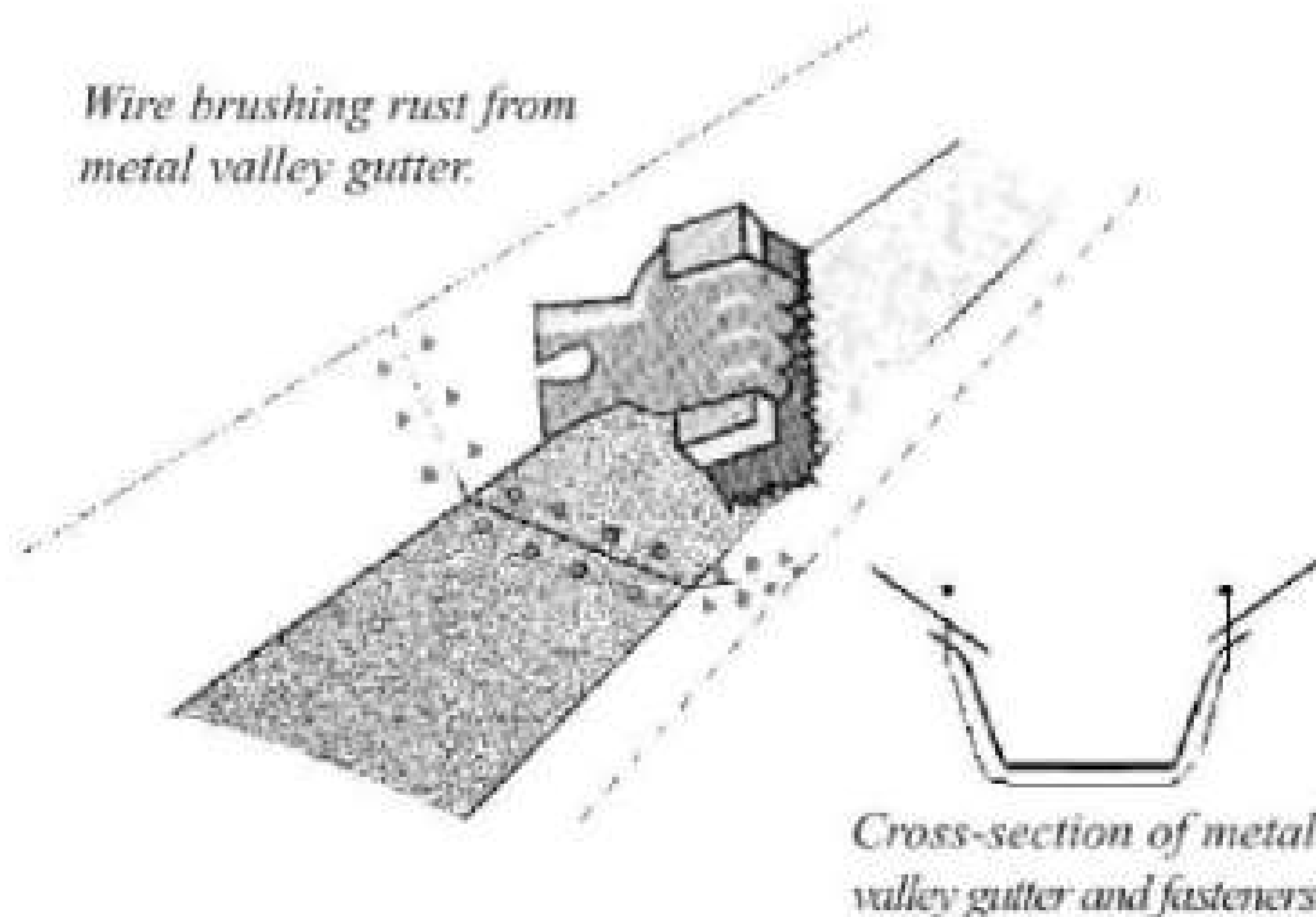
It's Easy to Restore Gutters with **GutterGuard®**

1 Clean gutters thoroughly. For metal gutters, wire brush or apply Topps® RustArrestor™ to remove rust, then rinse. The surface must be completely clean and dry before application of the GutterGuard® System.

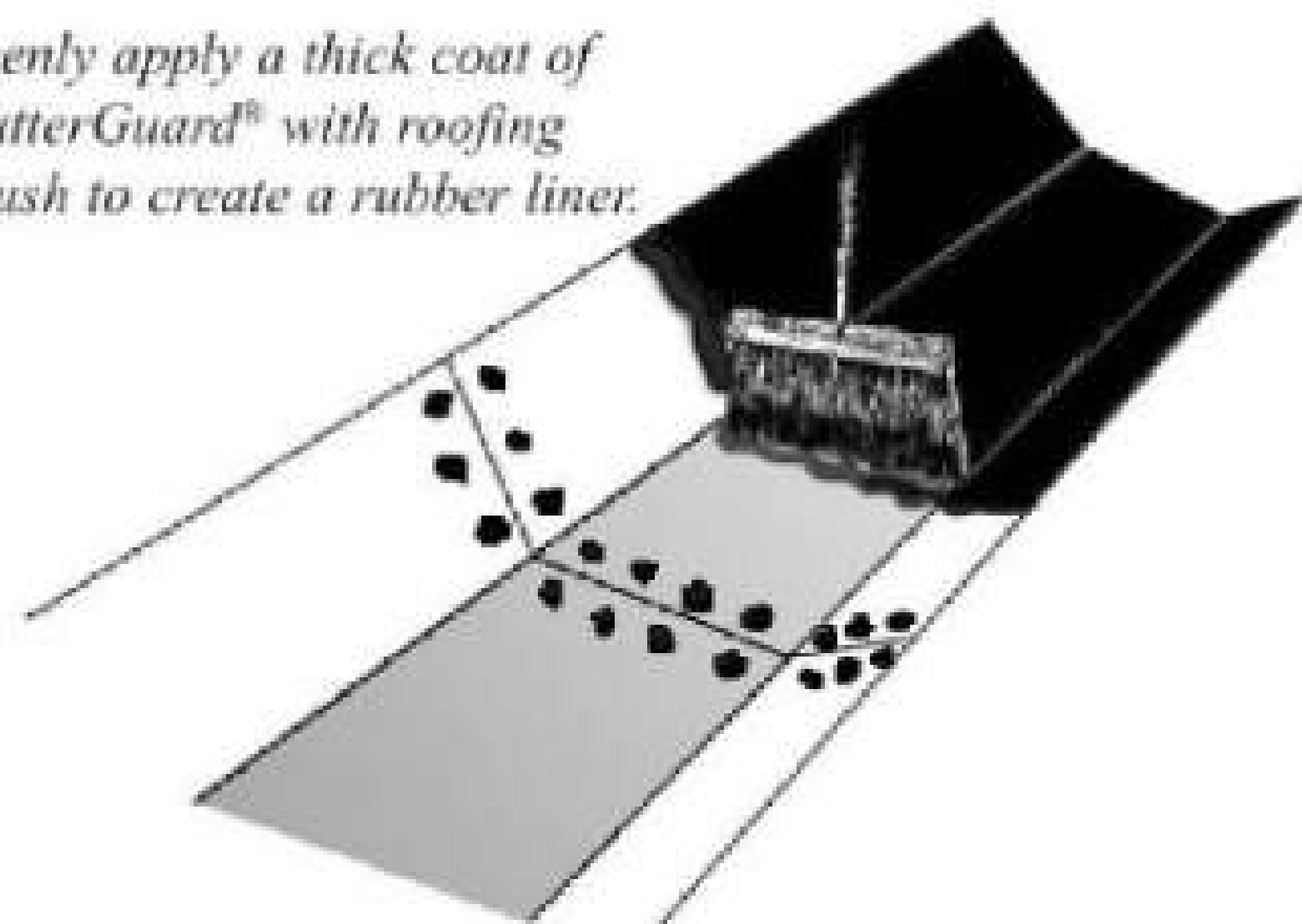
2 Tighten all fasteners. Replace any worn, missing, or stripped fasteners with flat head type of slightly larger size. Replace perforated areas as needed, or, using aluminum flashing, fit a new piece into a thick bed of Polyprene® or GutterGuard® and secure with fasteners. The new metal should be flush and extend at least 3" beyond the repair area. Heavily coat all edges.

3 Dab all fasteners with GutterGuard. Apply one even coat of GutterGuard at 2 gallons per 100 square feet using a stiff paint brush. Begin on the edges, allowing material to flow onto the pan. Move excess down the gutter with a heavier build-up along edges.

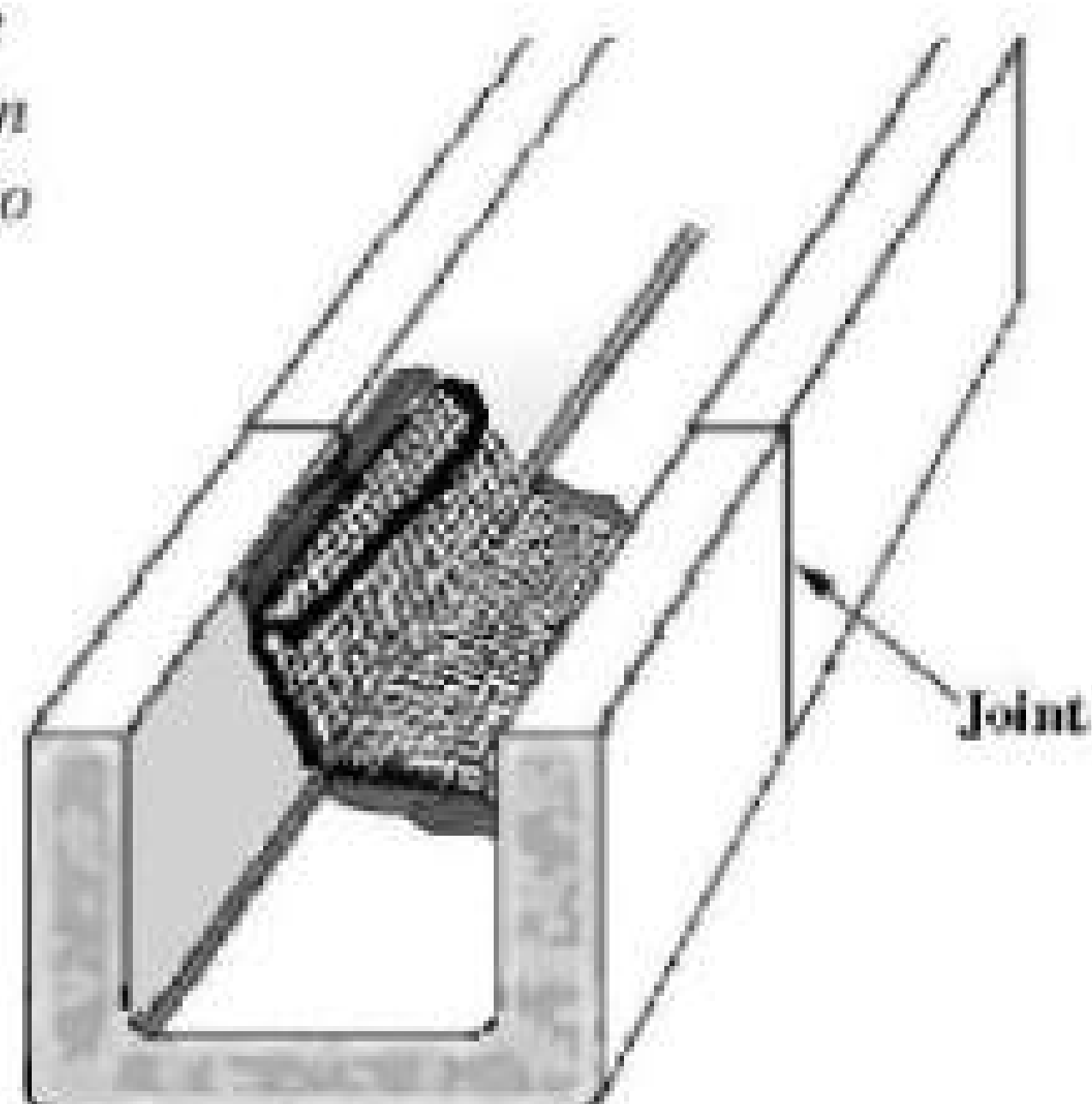
Wire brushing rust from metal valley gutter.



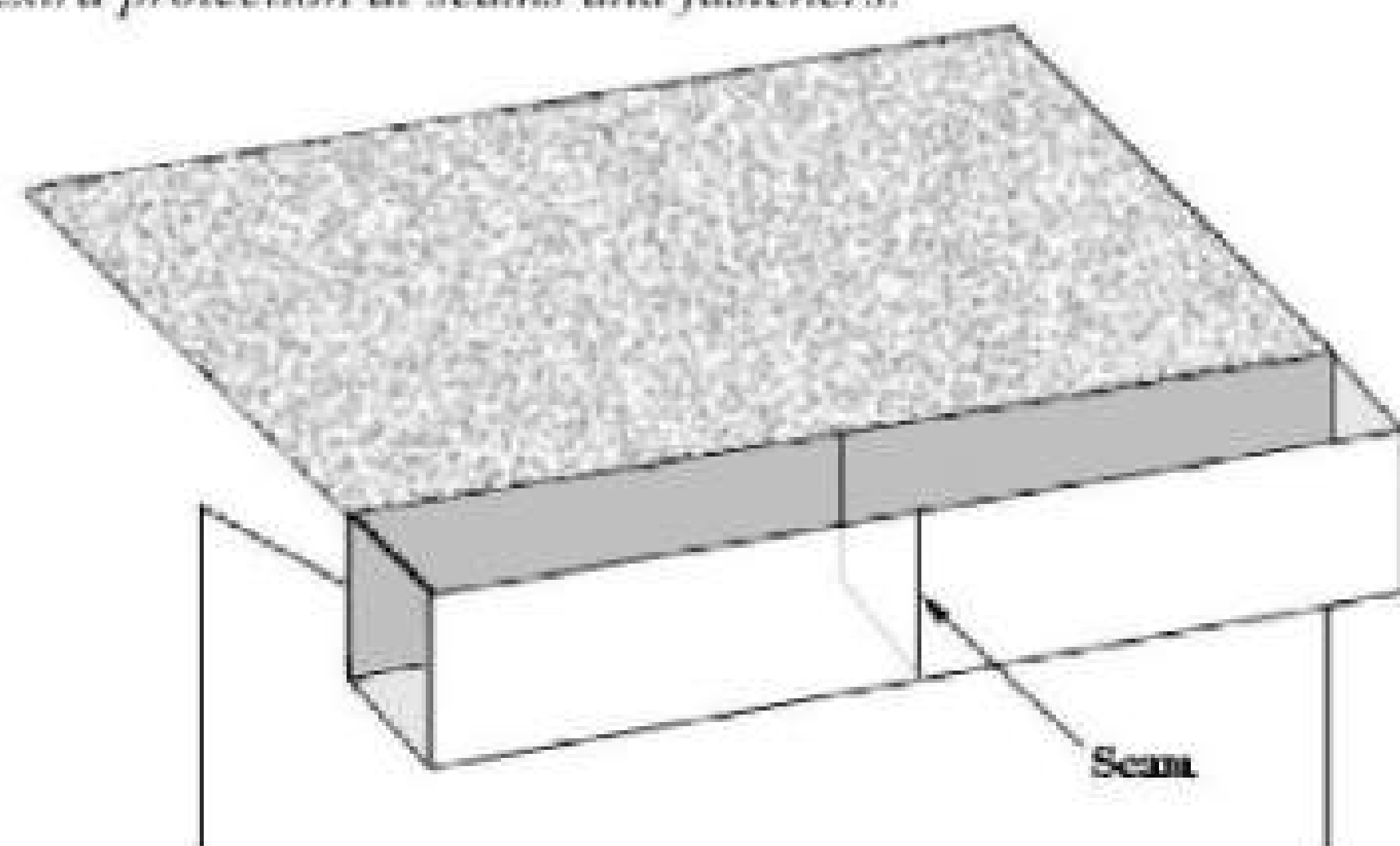
Evenly apply a thick coat of GutterGuard® with roofing brush to create a rubber liner.



Concrete gutters require PolyCore™ embedded in GutterGuard® at joints to add reinforcement.

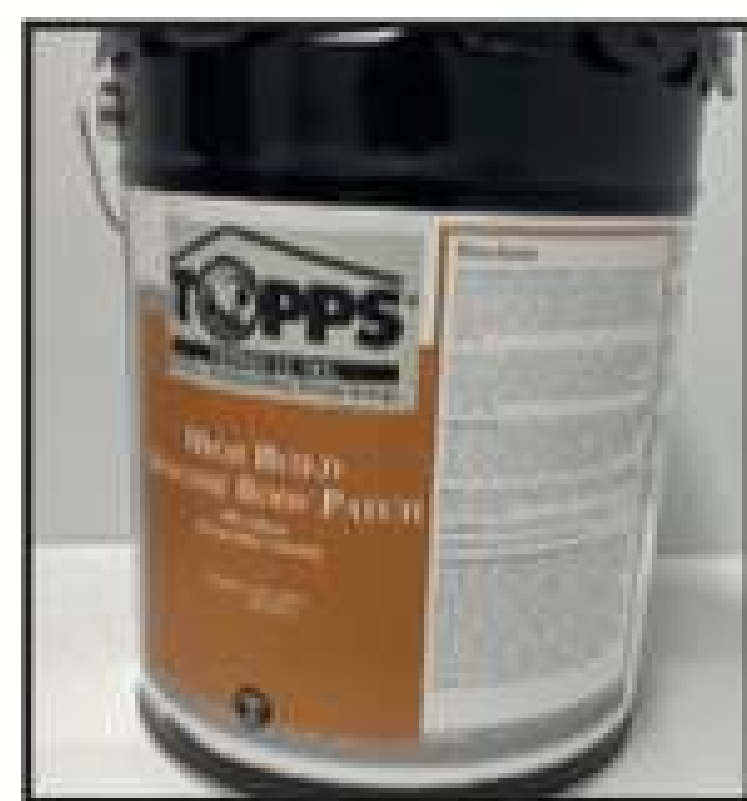


Metal gutters hanging from eaves need extra protection at seams and fasteners.



Independent Installer:

High Build Silicone Roof Patch



Permanent Waterproof Seal

High Build Silicone Roof Patch is used to make repairs and stop leaks on damaged roof areas. This product has exceptional adhesion and flexibility and is compatible with most building materials. In hot or cold climates, this waterproof seal will permanently stretch to prevent cracking and peeling.

All surfaces must be cleaned and dry prior to application. Any areas on the roof left moist or wet will prevent the Roof Patch from adhering, and it will peel off. If patching before applying a coating, you must use Topps High Build Silicone Roof Coating as the top coat. Acrylic coatings will not stick to this repair.

Apply with trowel or stiff brush, and extend 1-2" beyond damaged area. Add universal reinforcing fabric into the repair for permanent repairs and then cover with an additional layer of this sealant. Allow to dry 2 hours before being exposed to rain.

Typical Specifications

Density	8.660 lbs/gal @ 25° C(77° F)
Viscosity	200,000 cps. @ 25° C(77° F)
VOC	<10 g/L
pH	8 @ 25° C(77° F)
Water Solubility	Soluble 0 % @ 25° C(77° F)

- **Reinforced with fibers for added durability**
- **Permanent leakproof seal**
- **Excellent flexibility**
- **High solids**
- **Reduces AC use in building**



High Build Silicone



Primer and Coating In One

The extraordinary features of High Build Silicone enable it to deliver superior waterproofing protection across many types of roof surfaces. This 100% silicone combines the very best characteristics of both silicone and rubber. The result resists most all nature including ponding water, and stretches with the roof instead of cracking. High Build Silicone is a lasting solution on flat roofs and/or for areas that may pond water. High Build Silicone dries to a bright white finish which reflects UV and keeps roof surfaces cooler to help reduce cooling costs.

Single-coat application saves labor, and the high solids formula means you get greater coverage using less product. Moisture-safe in only 15 minutes, a coverage rate of 1.5 gallon /100 sq ft results in a dry film thickness of 22 mils. For higher millage, max of 3 gallon/100 sq ft can be sprayed in one pass.

High Build Silicone is approved on the following low slope surfaces: Previously coated roofs with elastomerics, aluminum or asphalt coatings, metal roofs, Built-Up, mineral cap sheets, APP and SBS membranes, weathered EPDM & TPO membranes, spray foam roofs and rainwater containment systems. This coating should not be used over asphalt shingle roofs.

Typical Specifications

Elongation	315%
Tensile strength	250 p.s.i.
Permeability	3 perms
Solids by Weight	97% +/- 3% min.
Gloss	78.60%

- ◆ **High solids**
- ◆ **Permanent Waterproof-Silicone**
- ◆ **The durability of 100% silicone rubber**
- ◆ **Will not crack**
- ◆ **Reduces AC use in building**



ThermRepel®



Long Term Metal Roof Coolant!

ThermRepel® combines elastomeric coating benefits with the most durable water-based new generation technology for long lasting rooftop performance in all climates. The fluoropolymer based chemistry of ThermRepel uses similar technology behind the high performance metal paints which can provide well over 25 years of durability on high span bridges and other difficult applications. Topps® adds in its own 30+ years of experience producing protective roof coatings, giving you a permanently flexible ultra-cool protective finish with the extraordinary stability of this highly effective chemistry. The result - the ultimate all water clean-up protective roof coolant ideally suited to those conditions associated with rooftops.

*For When It's Not a New Roof You Need, But
a Better Roof!® At 1/3 the Cost!*

Typical Specifications

Ultimate Elongation	180%
Ultimate tensile strength	~200 psi
Water vapor permeability	5 perms
Tg (°F/C)	35°/1.67°
pH	9
VOC	<50 g/l
Reflectivity	87
Thermal Emittance	0.89
SRI	111

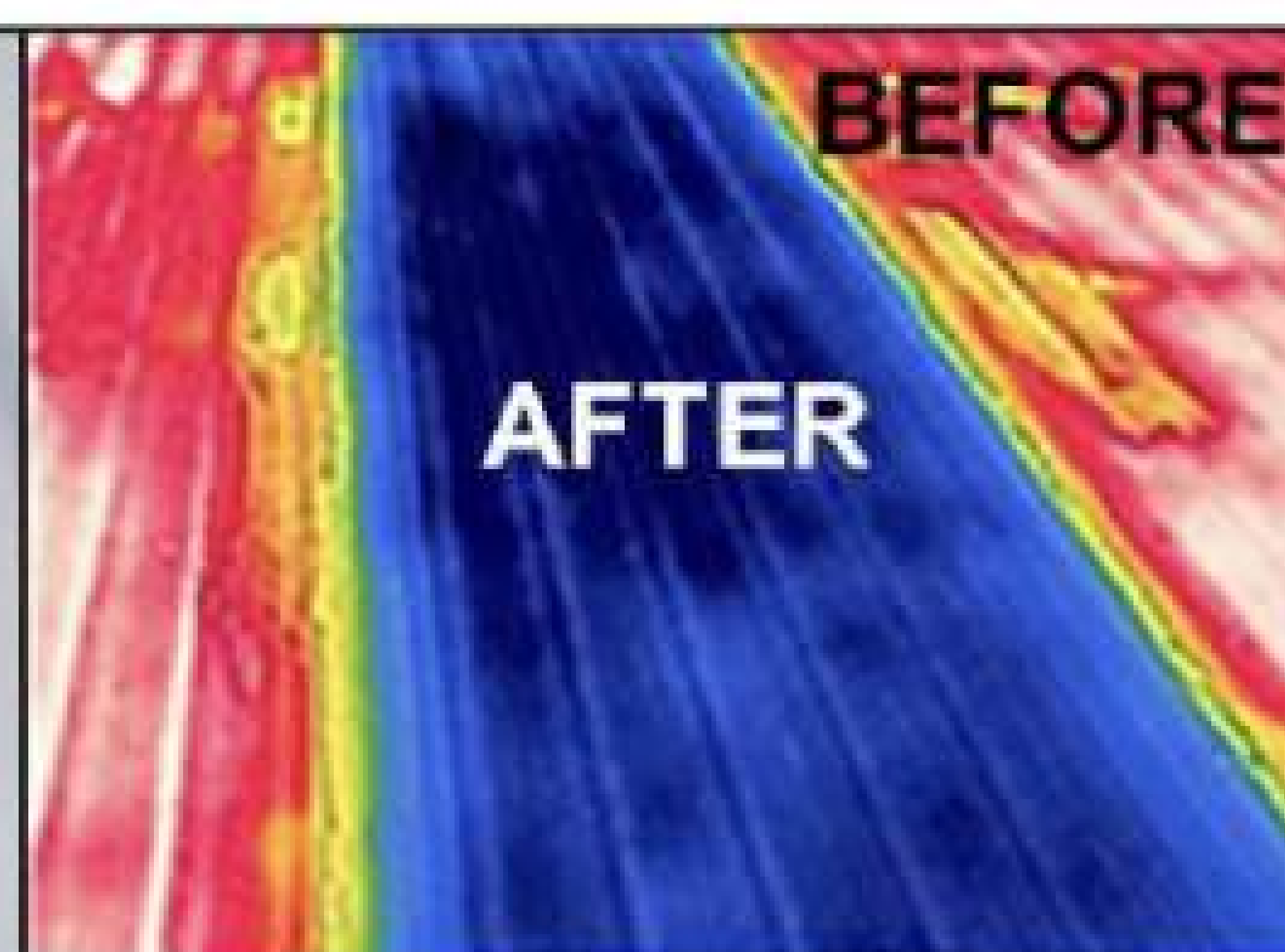
Superior Weathering Twice the durability of conventional 100% acrylic coatings.

Energy Savings Meets both CRRC® and ENERGY STAR® requirements for generating maximum savings.

Economical Durable protection that can twice outlast competitors or longer.

Versatile Use with SeamGuard™ WB for an all water based solution to roof leaks along seams/fasteners.

Intended for Commercial and Industrial Use Only



SeamGuard™ WB



Water-Based Metal Seam Sealant Compatible for All Topps® Water-Based Coatings

SeamGuard™ WB expands the effectiveness of sealing seams and fasteners with water based coating systems by adding 750% elongation and an enhanced adhesion package. The greater elongation and ability to perform better helps stop leaks and prevent future capillary action that results in problems later on.

SeamGuard WB, which applies by airless sprayer or roofing brush, saves costly labor of being on hands and knees as associated with tapes more typically required with water based coatings. SeamGuard WB can plug up to 1/16" gaps that you might not otherwise see. This liquid sealant applies in two coats after all seams and fasteners are tightened flush during roof preparation. PolyCore™ reinforcement polyester may be integrated to reinforce seams having greater stress or for gaps of up to 1/8". The sealant typically sets-up to light moisture resistance within hours, providing improved dependability for installers requiring the use of a totally water based system.

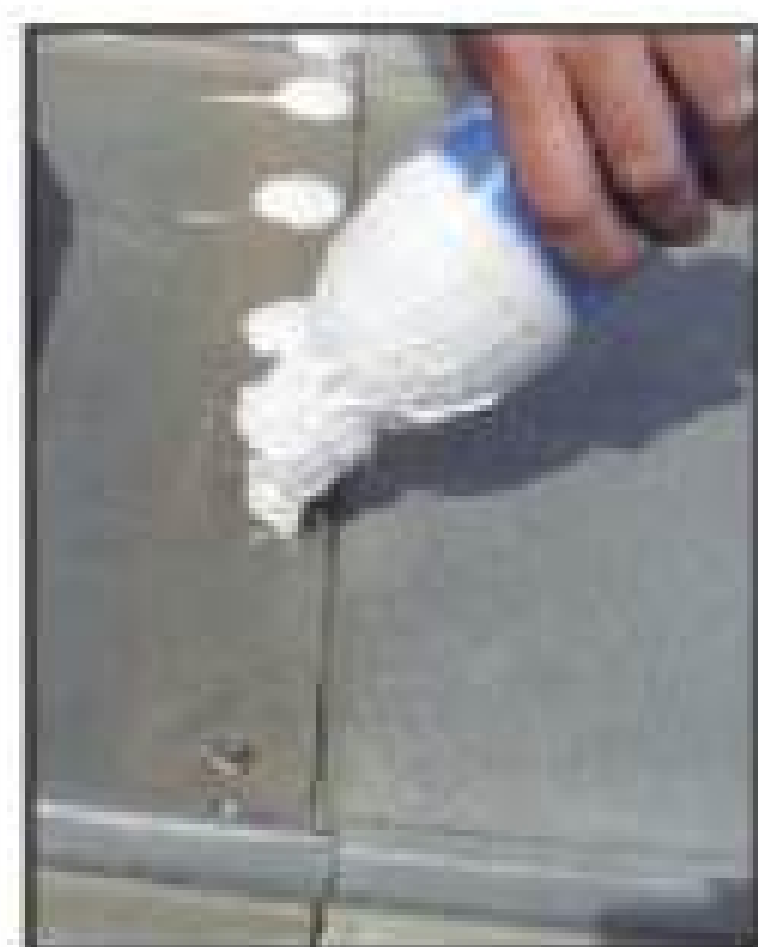


Typical Specifications

Elongation (77° F.)	750%
Ult. Tensile	300psi
pH	→8.5
Wt./gal	9-10lbs
VOC	0
Flashpoint	N/A
Dry to touch	4hrs
(@77° F., 50% RH)	
Temp @ Applic.	50°↑

Coverage: One gallon covers 200 - 300 linear feet 4" wide per coat. Two coats are recommended.

Seam/RivetGuard™



METAL ROOF UPGRADE FOR SEAMS AND FASTENERS!

Leaking metal roof seams and fasteners are only the beginning of problems. Thermal movement with changing temperatures — expansion and contraction — works them loose. Winds and bad weather cause further destruction in a process that spells disaster, even premature roof replacement, unless addressed.

Now there's a solution. Seam/RivetGuard™, the popular product specifically designed for metal roofs, seals, caulks, and withstands great thermal movement with changing temperatures and more. The specially compounded man-made rubbers that elongate further when warm and needed most, become stronger in cold climates, keeping seams and fasteners sealed in all climates. Strong and elastic, Seam/RivetGuard fills and forms to all narrow metal roof gaps short of requiring retrofit panels and/or mechanical closure. So your roof adjusts as needed. Application leaves no voids. Locks fasteners firmly in place. Protects against rust and future failure at critical points, too.

Typical Specifications

Ultimate Elongation	420% min.
Ultimate tensile strength	1000 psi min.
Water vapor permeability	0.25 perms
Heat Stability	Passed
Cold Stability	Passed
Resistance to: Corrosion	Excellent
Chemical Resistance	Excellent
Acid Rain Resistance	Excellent
Cracking Resistance	Excellent

No wrinkles, risks, or big labor expense left behind by using tapes.

Ideal All Weather Protection From -40° to +140° F.

Built to Seal Gelled body allows more material where needed most.

No Temporary Tapes - No Gaps. The durability of 100% rubber.

Economical, Easy, Application Goes on by spray, roofing brush, or 2-liter bottle.

Intended for Commercial and Industrial Use Only





Universal Best Repair & Flashing Cement Contains No Bitumen!

Roofing materials expand and contract at different rates. That puts stress on seams and the areas around penetrations — vents, signs, flashings, pitch pockets, joints, and rooftop equipment. Heavily fibered Polyprene® won't crack when it gets cold. Stays pliable permanently. Topps® Polyprene stops annoying leaks from recurring.

Polyprene, ready-to-use 100% rubber Roof Repair Cement, works with most roof types. It was voted the #1 repair compound among professional roofers. Available in two grades to apply easily in all situations, Polyprene cures to a solid, long lasting, watertight seal. The heavily fibered high solids content prevents mud cracking, making it ideal for pitch pans as well as to seal seams, cracks, around vibrating rooftop equipment, skylights, vents, flashings, and more. Wet surface adhesive agents allow repairs to damp metal for emergency needs.

Apply with a trowel or rubber glove. Cures to a tough rubber seal that is amazingly strong! Trowel Grade Polyprene is thicker, with enough "body" to fill gaps up to 1/4" without sagging. Heavy Brush Grade spreads quickly and easily around penetrations and seams, yet holds tight to seal out moisture.

Use either Polyprene grade with polyester reinforcing fabric for more critical or difficult to seal areas.

Typical Specifications

Ultimate tensile strength	600 psi min.
Ultimate Elongation	850%
Water vapor permeability	0.25 perms
Moisture Resistance	<4 hrs
Coverage per gal. @ 1/4" thick	6.5 ft²

The Most Dependable Go-To Repair Product - permanent strength and flexibility!

Durable The most long lasting and flexible cement!

Resilient Tolerates constant vibrations and ALL climates.

Economical, Easy Application Arrives pre-mixed ready to use.

Specify EPDM/PVC/TPO Formula for Those Roof Types



Joints and Gaps Become Watertight with

Polyprene®

1 Tighten all fasteners. Replace stripped, damaged or missing fasteners with slightly larger size. Add fasteners as necessary so all seams are flush and gaps are closed to no greater opening than 1/16". Apply Polyprene® between metal pieces before tightening, if needed, to prevent voids or create tighter seal.

2 Clean surface thoroughly. Use a wire brush to remove any rust and wipe away powder. Remove failed old repairs, any silicone, and old roof cements.

3 Apply Polyprene® into gaps. Apply Polyprene around all skylights, flashings, rooftop penetrations, rooftop equipment, and gutter seams. A trowel or rubber glove may be used to make repairs the quickest. Apply to flashing and at least 6 inches beyond all terminations onto the roof surface. Embed PolyCore™ 6-inch membrane nap (fuzzy side down) into wet Polyprene to cover any original gaps larger than 1/16 inch. Always embed the membrane so it is smooth and wrinkle-free. Recoat and seal all edges of PolyCore.



Polyprene® is brushed over any seam, sealing it instantly. Note beads of Polyprene applied under metal seam (below brush).



PolyCore™ is embedded between layers of Polyprene® to strengthen a repair.



Polyprene®, applied around drain by hand, easily fills the voids that let in water.



It's easy to apply Polyprene® from available caulk tubes precisely where you need it.



Protects and Extends the Service Life of Skylights

SkyCoat™ is a resin rich, clear formula used to seal skylights. With the application of SkyCoat™, you can create a shield of protection over your fiberglass or polycarbonate skylights that remains pliable. This will help to protect against oxidation and chalking and helps lessen the impact of environmental factors like acid rain and other pollutants. Applies in two coats, each at 1 gallon per square.

Superior elongation properties

Moisture resistant in 2-4 hours

Cures to a clear, durable film

Permanent flexibility

Typical Specifications

Ultimate tensile strength	1000 psi
Ultimate Elongation	1000% min
Solids	58%
VOC	<450 g/l
Perm Rating	0.18 perms



Intended for Commercial and Industrial Use Only

TS Commercial Grade™



Most Economical, High Performance Protective Roof Coating!

Get the superior, all-rubber protective coating benefits, surpassing acrylic roof coatings, at economical pricing with white TS Commercial Grade™. The resilient combined features of rubber that stretches further as needed, with performance of its extra strength, unify to provide you with durable, seam-free, all-weather rooftop weathering and UV protection. Superior moisture resistance properties of TS Commercial Grade guard to prevent rust on metal and provides a durable and effective shield against weathering. The water-free package gives installers an extended application season, without threat of freezing, and with reduced wash-off risks. Finally, TS Commercial Grade is ENERGY STAR® efficient.

Typical Specifications

Ultimate Elongation	550%
Ultimate tensile strength	1000 psi
Water vapor permeability	0.25 perms
Service Temperature	-40° - 140° F
Heat Stability	140° F
Cold Stability	-40° F
Reflectivity	83.15%
Thermal Emittance	0.89
SRI	
Resistance to: Corrosion	Excellent
Industrial pollutants	Excellent
Ultraviolet rays	Excellent

- **Repels non-standing water** – won't wick or transmit moisture.
- **Superior Resistance** to weather, pollution and mold.
- **Long-lasting** rust and corrosion protection.
- **Instantly reduces** roof temperatures by as much as 40° F!
- **Retains flexibility** in all temperatures, even down to -40° F.



TITLE 24



TS Commercial™ WB



The All Acrylic Elastomeric Option for Projects of Acrylic Level Protection at Economy Pricing

TS Commercial WB presents industry standard properties at a most economical price for where only a 100% acrylic elastomeric roof coating is required. This extremely low VOC product cools, protects, and produces up to 200% elongation with balanced similar strength. Fully compatible with SeamGuard WB™ for additional support

sealing capillary leaks along seams and fasteners. Pair with PolyCore™ mesh reinforcement as selectively required. Intended only for well drained sloped roofs free of any standing water.

Typical Specifications

Ultimate Elongation	180%
Ultimate Tensile Strength	210 psi
pH	4 - 6
Wt/gal	11-12 lbs
VOC	35 g/l
Flashpoint	N/A
Dry to touch (@77° F., 50% RH)	4 hrs
Temp @ Application	50°↑

*For When It's Not a New Roof You Need,
But a Better Roof!® At 1/3 the Cost!*

Near Zero VOCs Universally accepted where VOCs are restricted below federal standards. VOC compliant in the U.S.

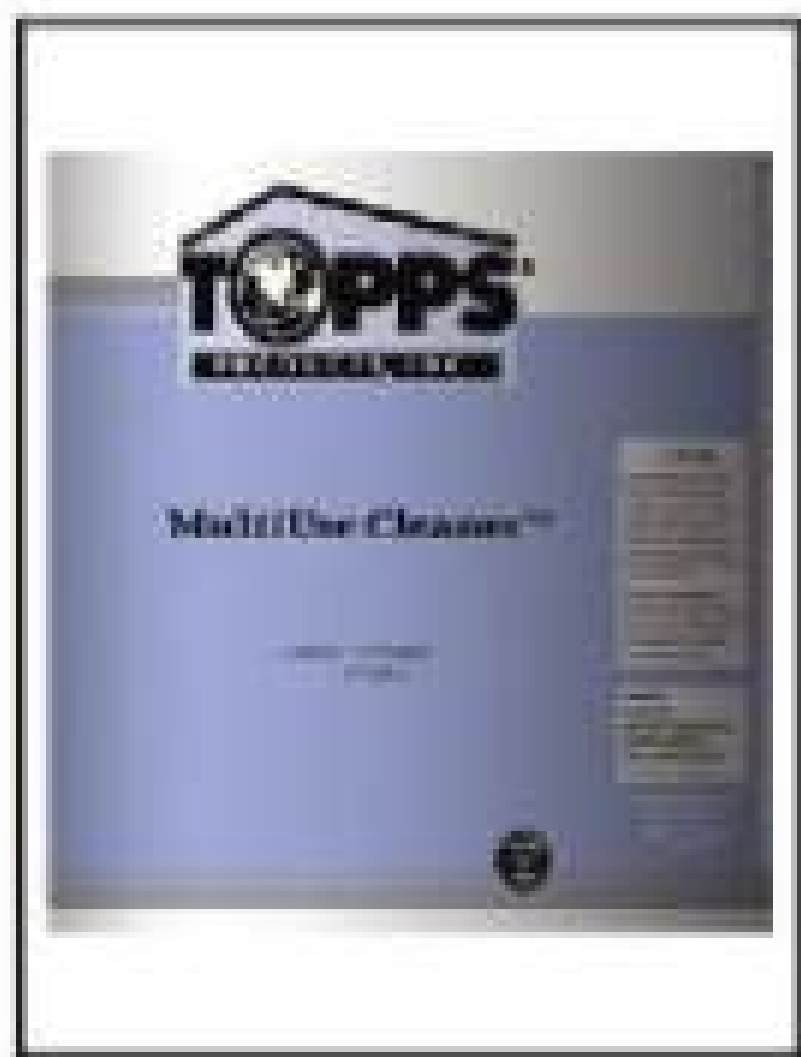
Energy Savings Meets both CRRC® and ENERGY STAR® requirements for generating maximum savings.

Breathes Allows light vapor to escape through the coating and resists damage.

Water Clean-up Easy, fast, and simple.



MultiUse Cleaner™



Topps® MultiUse Cleaner™

Maximum Cleaning Strength

This economical alkaline based cleaner is as perfect for heavy duty jobs as it is for use in regular cleaning. A simple change of concentration turns the formula into a cleaning powerhouse suitable for most any project.

Proven effective in so many everyday and industrial applications, this cleaner cuts through grime across a variety of surfaces. MultiUse Cleaner™ is gentle to both the environment and workers, as it dissolves grime without use of dangerous chemicals.

The complex make-up combines 10 ingredients - twice that of ordinary cleaners. Three uniquely different surfactants and an active wetting agent carry the cleaner deep in between dirt particles, where it rapidly begins to dissolve the grease, oil, and other airborne pollutants which bind grime to surfaces.

Typical Specifications MultiUse Cleaner™

Weight per gallon	8.4 - 8.6 lb.
Viscosity	water thin
VOC	10 g/l
Color	pink
pH	9.5 - 11
Solids by weight	1.4%

The dirt then releases as particles suspended in water, where it simultaneously is removed while washing, without requiring a rinse in most applications.

Start with 4-6 ozs to a gallon of clean water when using a power-wash. Use more where needed. Apply full strength direct to heavier soiled areas such as warehouse floors, roofs or pavement, and scrub with a stiff brush prior to flushing it away.

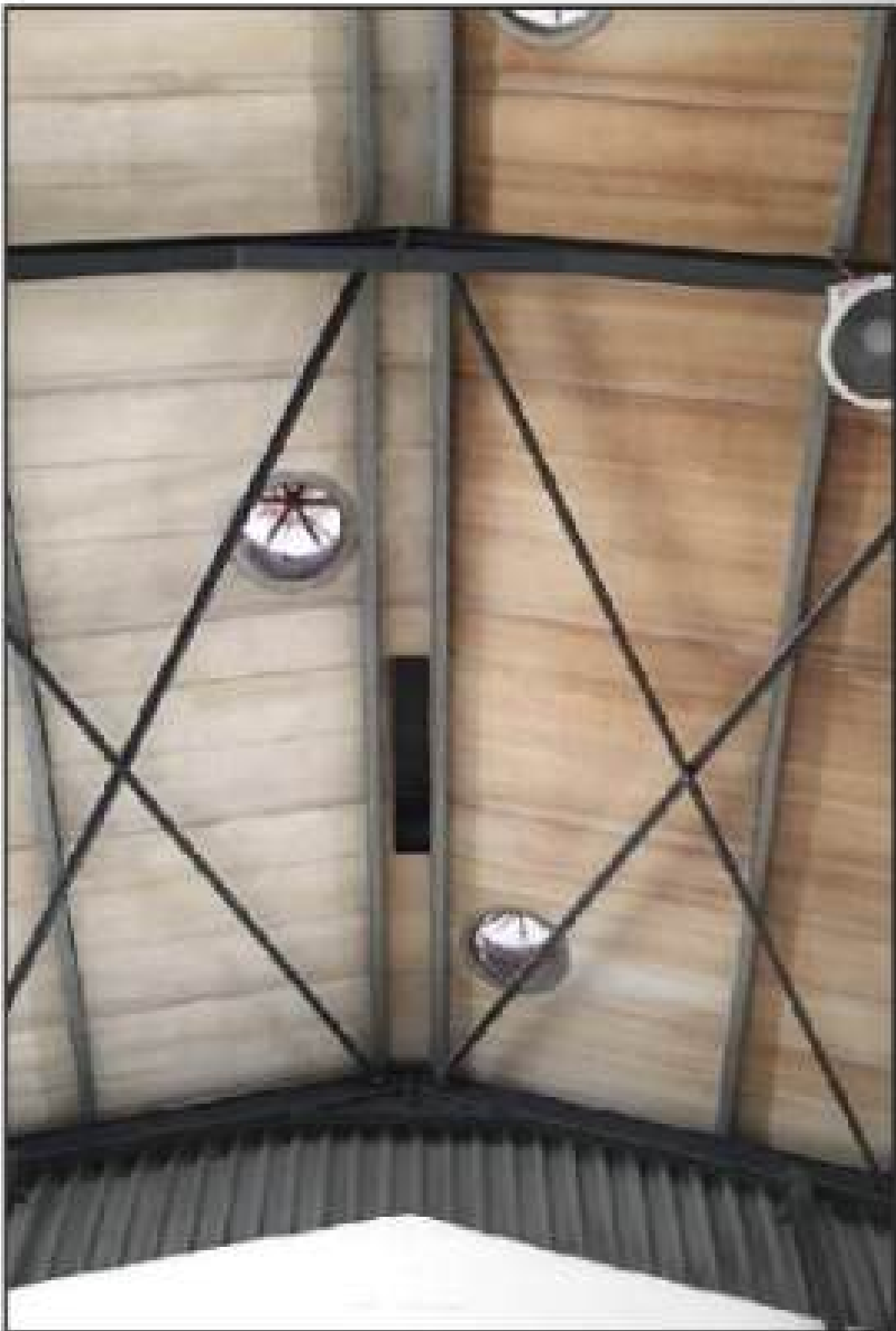
Intended for Commercial & Industrial Use Only



Window panes cleaned with MultiUse Cleaner (center) are visibly brighter!



BUR roof being cleaned with MultiUse Cleaner



Dirty underside of metal roof wouldn't come clean before using MultiUse Cleaner (right).

RustArrestor™/RAP™



Effective, Labor Saving Rust Treatment

The success of any coating on metal depends upon effective surface preparation of underlying corrosion. The chemistry of RustArrestor™ for use with solvent based systems, RAP™ for waterbornes, make this possible using less labor.

RustArrestor goes on prior to power washing, penetrating and loosening light rust in just 10 minutes for removal with high pressure water. It converts other rust to a more stable oxide making it ready for coating.

RAP applies after power washing when using waterborne coating technology. It converts rust and utilizes it to create a vinyl primer that helps control rust spread once coated. Both are easily applied direct to affected areas using a low pressure pump-up sprayer.

RustArrestor™ converts rust (middle darker area) and dissolves rust (clean area) for coating or painting.

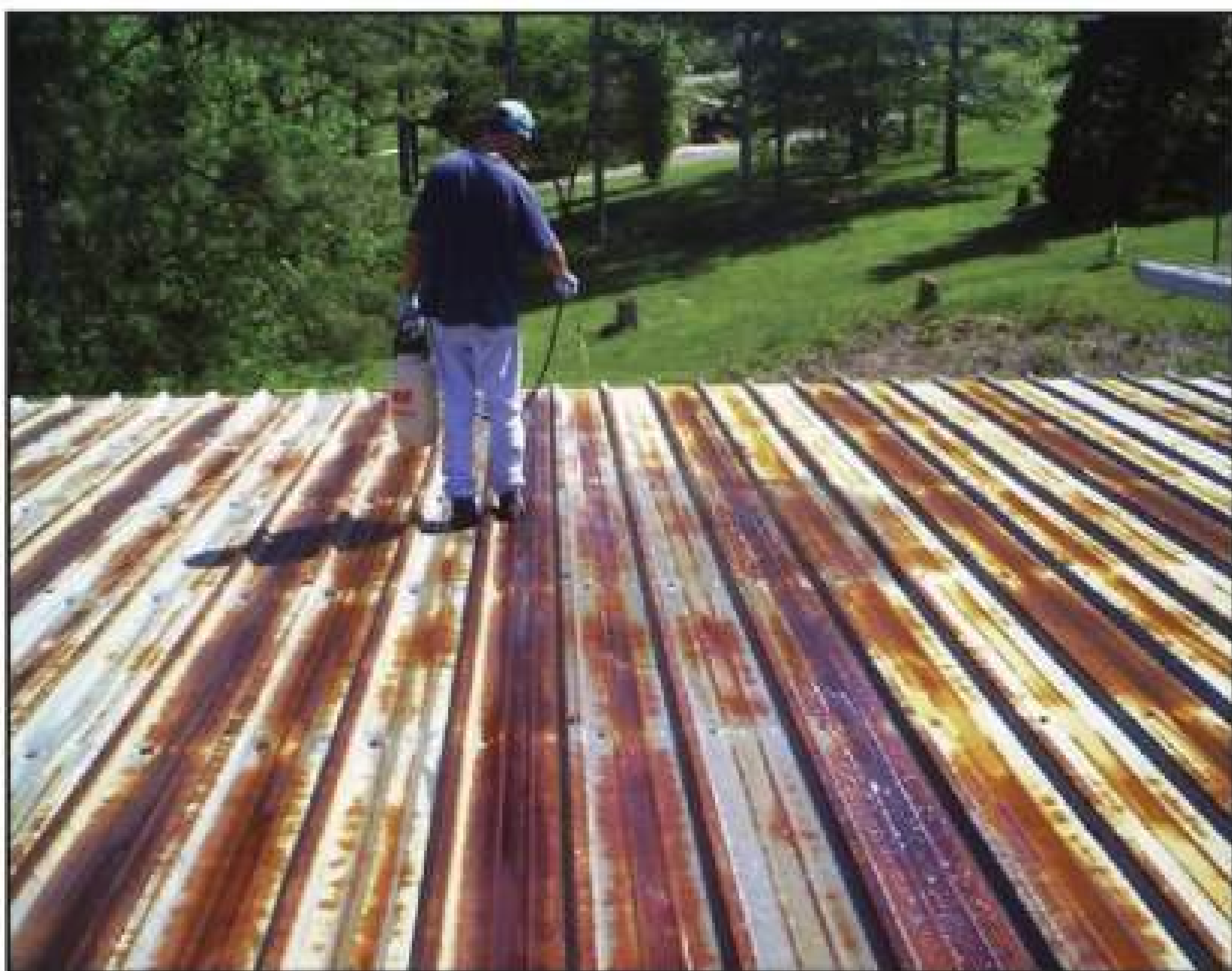


Simple Application Use ordinary pump-up sprayer directly to rusted areas.

No Mess Everything gets utilized - no sandblasting to clean up.

No Mixing Premixed and ready to use.

Ultimate Labor Savings No working on hands and knees with wirebrush or grinders. Spray-on and go!





The Ultimate Road Patch For Use in Any Climate - WET or DRY

Topps' polymer technology gives you an economical pothole repair that often proves to be more permanent than the surrounding pavement - yet it installs without special equipment, mixing, primers or waste. TRAFFIX road patch works in nearly all conditions down to -30°C. No waiting or costly labor.

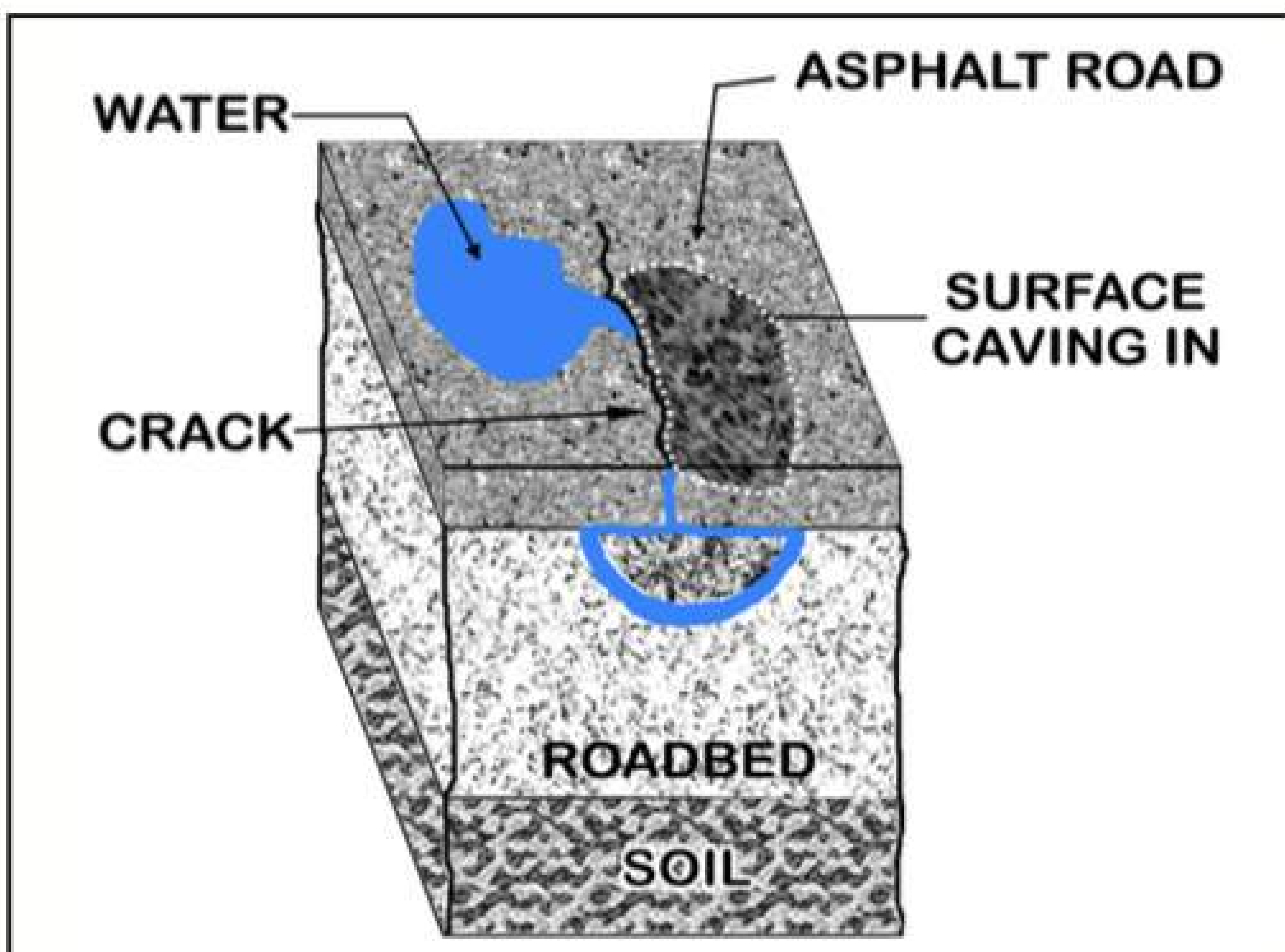
Until now, road patch products were either so hard in cold weather, they became useless - OR, once applied, quickly loosened and popped out. TRAFFIX's own blend of selected angular and crush resistant aggregates use our own compacting agent which locks your repair into place. Drive over it immediately. The more traffic received the better. Once applied it stays in place. Its use is incredibly easy . . . results, completely foolproof!



3 THINGS YOU GET IN NO CONVENTIONAL REPAIR

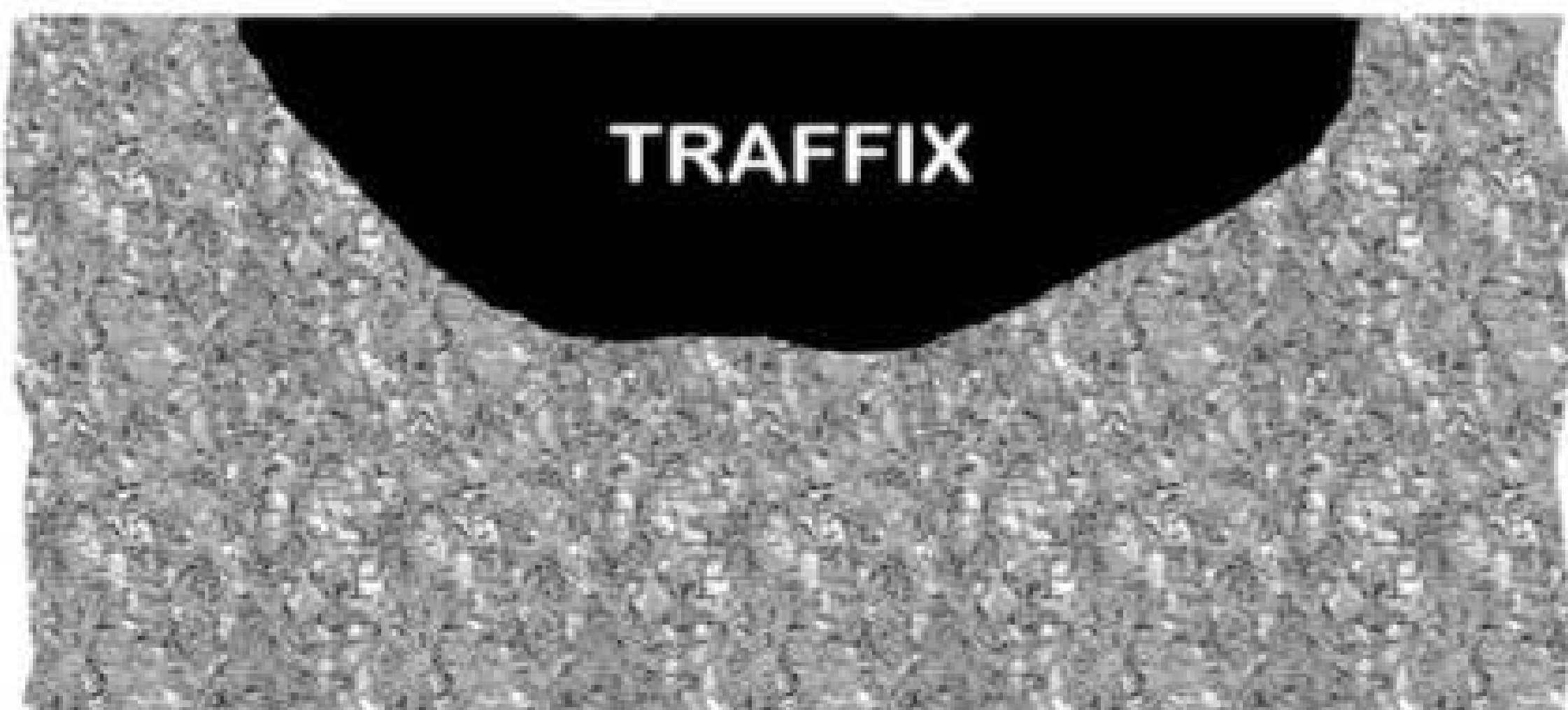
1. **SUCCESSFUL USE IN ANY TEMPERATURE, ANY WEATHER!**
Temperature doesn't affect it. Use it anytime, any season.
2. **BUILT-IN PRIMER**
You don't need a primer. This is already built-in. Faster, easier.
3. **WET SURFACE APPLICATION**
Use it when you need it most. The pothole doesn't have to be dry. Just brush out dirt and debris - apply. Tamp or let traffic do the rest.

TRAFFIX NEVER HARDENS IN CONTAINER – STORES INDEFINITELY



TRAFFIX DIRECTIONS

1. Sweep out potholes — remove all loose material.
2. Shallow potholes — up to 5 cm deep:

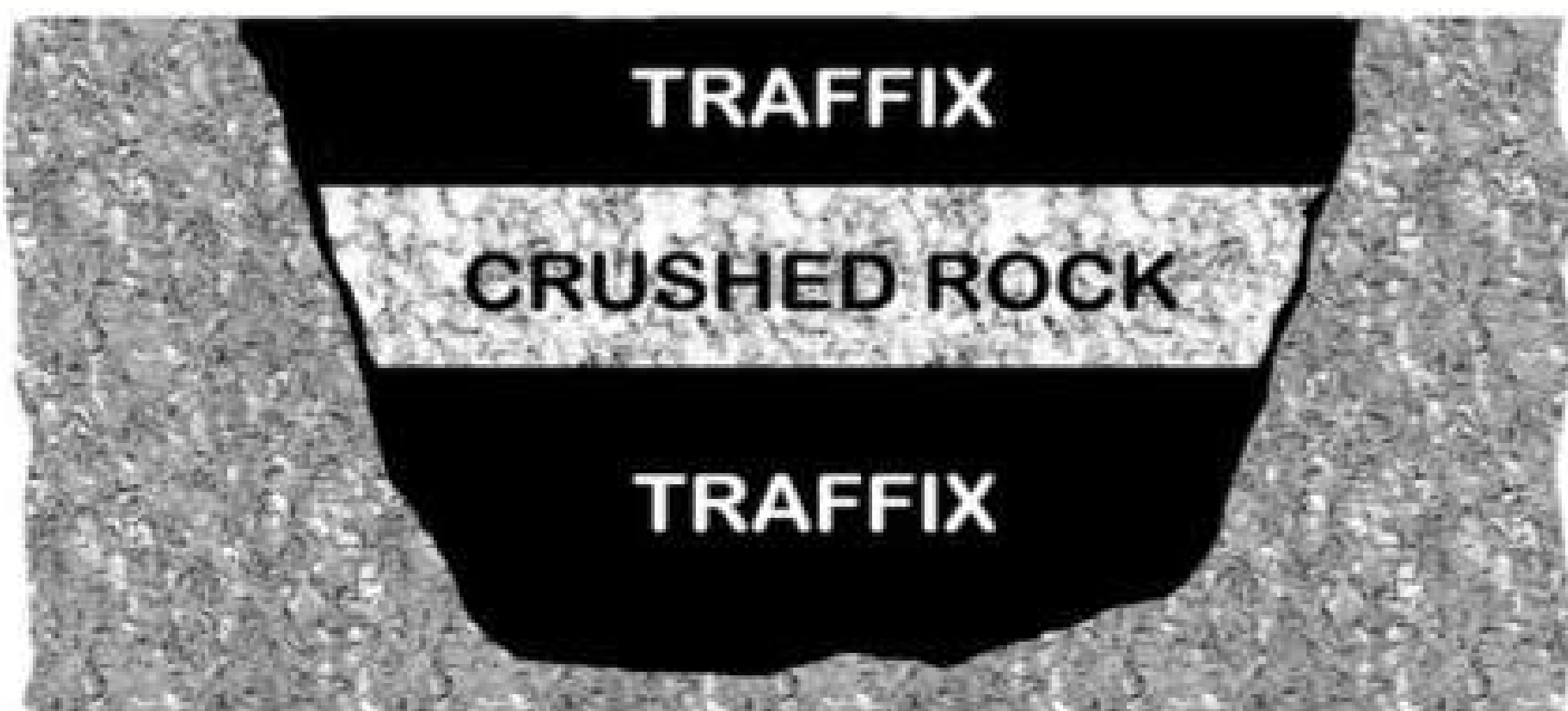


Fill with TRAFFIX

Tamp well

Open to traffic

3. Deep potholes — over 5 cm deep:



Place 5 cm layer of TRAFFIX at bottom of pothole — Tamp — Fill with crushed rock up to 5 cm of surface — Tamp — Fill with TRAFFIX and tamp well — Open to traffic

4. TRAFFIX is self-priming. Always ready for use in any weather — hot or cold — wet or dry. Stores indefinitely. Reseal containers tightly after use.

FastKrete™



FastKrete™ *Fast-Setting Compound for Anchoring & Patching*

FastKrete™ is a strong, quick curing, all-weather, permanent concrete patch with its own built-in catalyst. This ready-to-use powder formula requires only the addition of tap water.

FastKrete™ is tough, strong, durable - compressive and flexural strength more than twice that of ordinary concrete. It is excellent for small patches or as an overlay material. Use on walkways, ramps, boat docks, parking decks, floors, steps and curbs.

In addition to its ease of application, strength and versatility, the important features of FastKrete™ are its controlled expansion (unlike iron bearing cement mixtures). Self-levelling, it sets in 15 minutes & takes stress loading in 2 hours. The application procedure is so simple that inexperienced labor can handle almost any installation.

Typical Specifications FastKrete™

Weight per 5 gal. pail	50 lbs (23 kg)
Viscosity	powder
Freeze point	N/A
Flash point	N/A
pH	9.5
Water soluble	Yes

Use FastKrete™ to anchor bolts, seats, railings, gates, and security fencing. Use its self levelling properties to patch stairs, floors, walkways, and landings.

Intended for Commercial & Industrial Use Only



Concrete pothole repair -- Remove all loose and unsound particles. Chisel out edges for vertical sides around the hole to be patched an clean hole thoroughly.



First dampen the area to patch with ordinary clean tap water. Pour in the completed mix, being careful not to trap large air bubbles.



Setting bolts in FastKrete™ II is simple. When mixed with water to pourable consistency, it flows and seeps into place as though it was molten lava.

Clear & Dry™ WB



Clear & Dry™ WB

Resin Based Penetrating Concrete, Masonry & Stone Wall and Floor Sealer INTERIOR/EXTERIOR

This deep penetrating concrete sealer is a low odor, transparent, breathable moisture guard, and works much like the siliconized version with the same results. Always applies in only 1-coat. Perfect for above grade, uncoated walls where it repels moisture, helps preserve and protect surfaces that are not painted and prevent moisture penetration. May be used on interior concrete floors to help prevent dusting, protect surfaces from stains and make for easier clean-up. Excellent outside where it resists salts and helps protect against spalling caused by freezing moisture. One gallon covers 100 to 150 square feet.

Typical Specifications Clear & Dry

Viscosity	Water thin
Weight per gallon	8.3 - 8.6 lb.
Active Ingredient	12% min.
pH	9.0 - 9.5
VOC	0
Dry to touch @ 77° F (50% rel. humidity)	< 2 hrs
Service Temperature	-40° - 140° F

- Damp-proofs uncoated exterior walls
- Prevents efflorescence
- Stops dusting and makes for easier pavement clean-up
- Protect against surface damage caused by freezing moisture
- Aids in preventing staining
- For both Exterior and Interior use
- Transparent
- Penetrating - works beneath the surface
- Repels moisture instantly upon drying



Clear & Dry™ (Siliconized Solvent Based)



Clear & Dry™ (Siliconized Solvent Based)

Siliconized Penetrating Concrete, Masonry & Stone Wall and Pavement Sealer EXTERIOR USE ONLY

This deep penetrating, siliconized transparent concrete sealer is carried beneath the weathering surface and can never flake, peel, or chip. Seals out moisture and helps prevent migration by creating an invisible shield that lines the microscopic capillary openings that can lead to damp and stained interior walls. Clear & Dry™ can stop even wind driven rains, but does not hamper moisture from safely escaping. Helps avoid ice damage caused by trapped moisture in brick and concrete. Use only on unpainted masonry or concrete where protecting and maintaining the natural beauty is important. One gallon covers 100 to 150 square feet.

Typical Specifications Clear & Dry (Silicone)

Viscosity	Water thin
Weight per gallon	6.8 – 7.0 lb.
Active Ingredient	4.5% min.
Flashpoint of solvent	104° F
pH	N/A
VOC	765 g/l
Dry to touch @ 77° F (50% rel. humidity)	< 2 hrs
Service Temperature	-40° - 104° F

- Damp-proofs uncoated exterior walls
- Prevents efflorescence
- Penetrating - works beneath the surface
- Defends against surface damage caused by freezing moisture
- Aids in preventing staining
- Exterior use only
- Breathes
- Won't flake, chip, or peel
- Repels moisture instantly





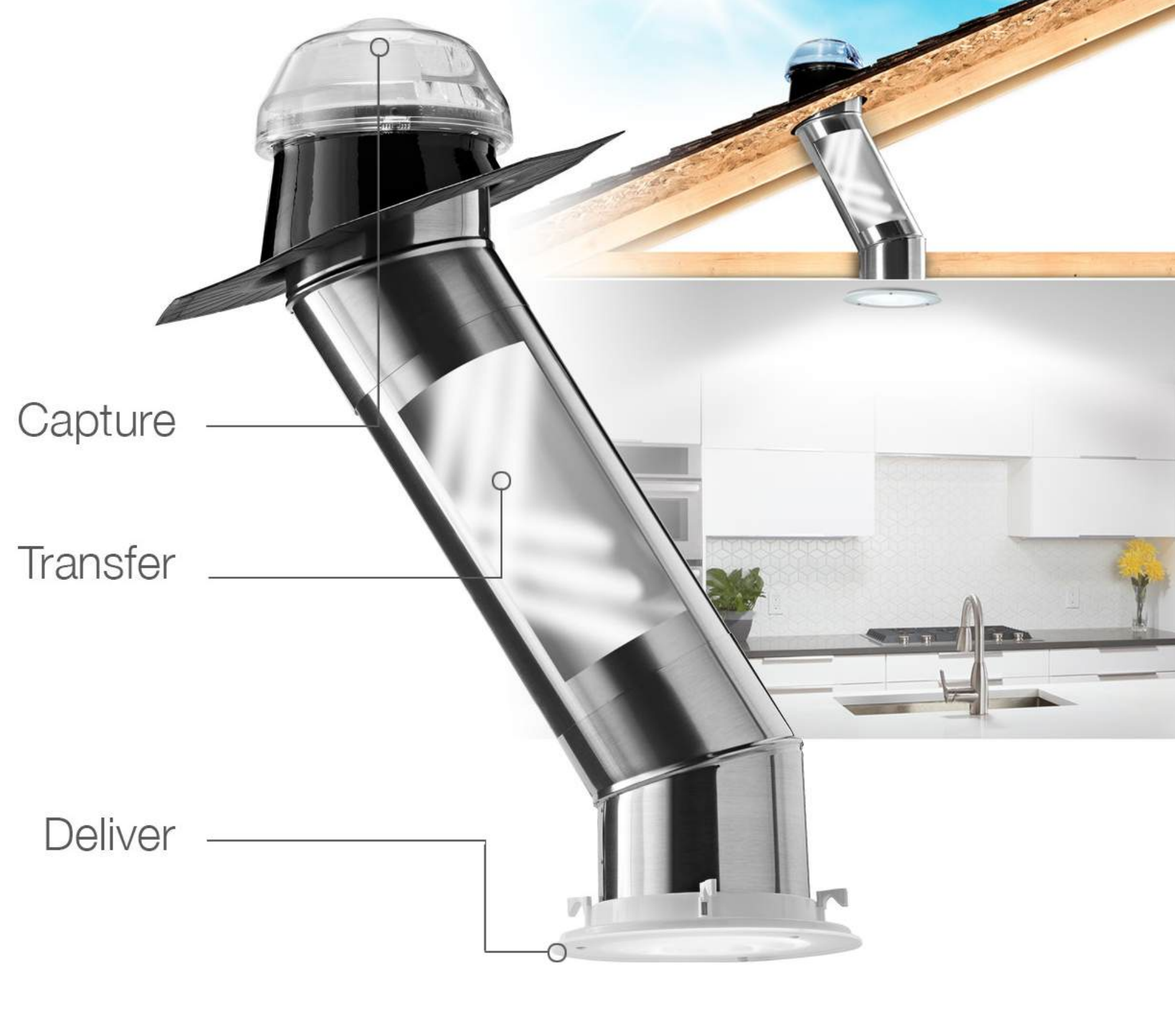
TOPPS
S O L A R A N D E N E R G Y



SOLATUBE

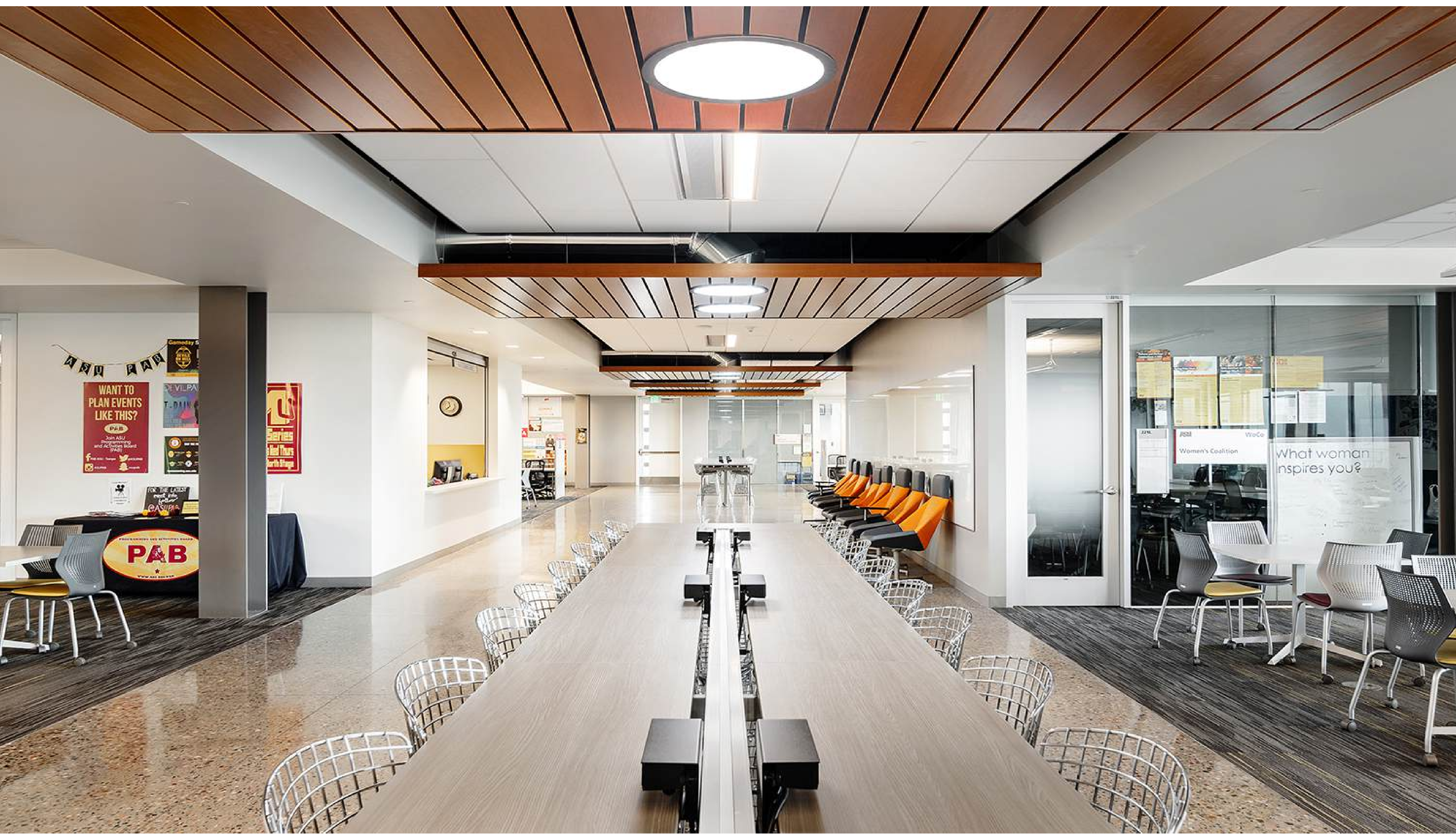
HOME

Natural Light. Brilliant Technology.





RESIDENTIAL, COMMERCIAL & INDUSTRIAL DAYLIGHTING





SOLATUBE

290 DS Unit 14" Diameter

Part #121510

Delivers daylight and brilliant illumination to spaces up to 300 sq. ft, such as the kitchen, family room, master bath and large entryways. **Round and square** diffuser options



Tube size: 14 in. (350 mm)
Light Coverage Area: 250-300ft.2 (23-28m2)
Potential Tube Length: 30ft. (9m)



290 DS Unit Kit:

- Top Angle Tube w/ Dome Ring Preassembled
- Bottom Angle Tube w/ Ceiling Ring Preassembled
- Seal & Fastener Kit
- Roof Sealant
- Classic Vusion Diffuser
- Softening Effect Lens
- No Pitch

TOPPS
S O L A R A N D E N E R G Y

TOPPS
PRODUCTS, INC.
Roofing | Waterproofing | Energy Savings



SOLATUBE

290 DS Unit 14" Diameter

Part #121520

Delivers daylight and brilliant illumination to spaces up to 300 sq. ft, such as the kitchen, family room, master bath and large entryways. **Round** and **square** diffuser options

Tube size: 14 in. (350 mm)
Light Coverage Area: 250-300ft.² (23-28m²)
Potential Tube Length: 30ft. (9m)

TOPPS
S O L A R A N D E N E R G Y

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- Classic Vusion Diffuser
- Softening Effect Lens
- Pitched Metal Flashing
- 2-16" Spectralight® Infinity Extension Tubes

TOPPS
PRODUCTS, INC.
Roofing | Waterproofing | Energy Savings



SOLATUBE

Natural Light. Brilliant Technology.

160 DS Unit 10" Diameter

Part #120610

Delivers daylight and brilliant illumination to spaces up to 200 sq. ft, such as bathrooms, laundry rooms, closets and hallways, or in multiples for larger rooms. **Round** and **square** diffuser options



Tube size: 10 in. (250 mm)
Light Coverage Area: 150-200ft.2 (14 - 19 m2)
Potential Tube Length: 20ft. (6m)



TOPPS

SOLAR AND ENERGY

160 DS Unit Kit:

Top Angle Tube w/ Dome Ring
Preassembled

Bottom Angle Tube w/ Ceiling Ring
Preassembled

Seal & Fastener Kit

Roof Sealant

Classic Vusion Diffuser

Softening Effect Lens

Pitched Metal Flashing

2-16" Spectralight® Infinity
Extension Tubes

TOPPS
PRODUCTS, INC.
Roofing | Waterproofing | Energy Savings



SOLATUBE

Natural Light. Brilliant Technology.

160 DS Unit 10" Diameter

Part #120620

Delivers daylight and brilliant illumination to spaces up to 200 sq. ft, such as bathrooms, laundry rooms, closets and hallways, or in multiples for larger rooms. **Round** and **square** diffuser options

Capture

Transfer

Deliver



Tube size: 10 in. (250 mm)

Light Coverage Area: 150-200ft.2 (14 - 19 m2)

Potential Tube Length: 20ft. (6m)



TOPPS

SOLAR AND ENERGY

160 DS Unit Kit:

Top Angle Tube w/ Dome Ring
Preassembled

Bottom Angle Tube w/ Ceiling Ring
Preassembled

Seal & Fastener Kit

Roof Sealant

Classic Vusion Diffuser

Softening Effect Lens

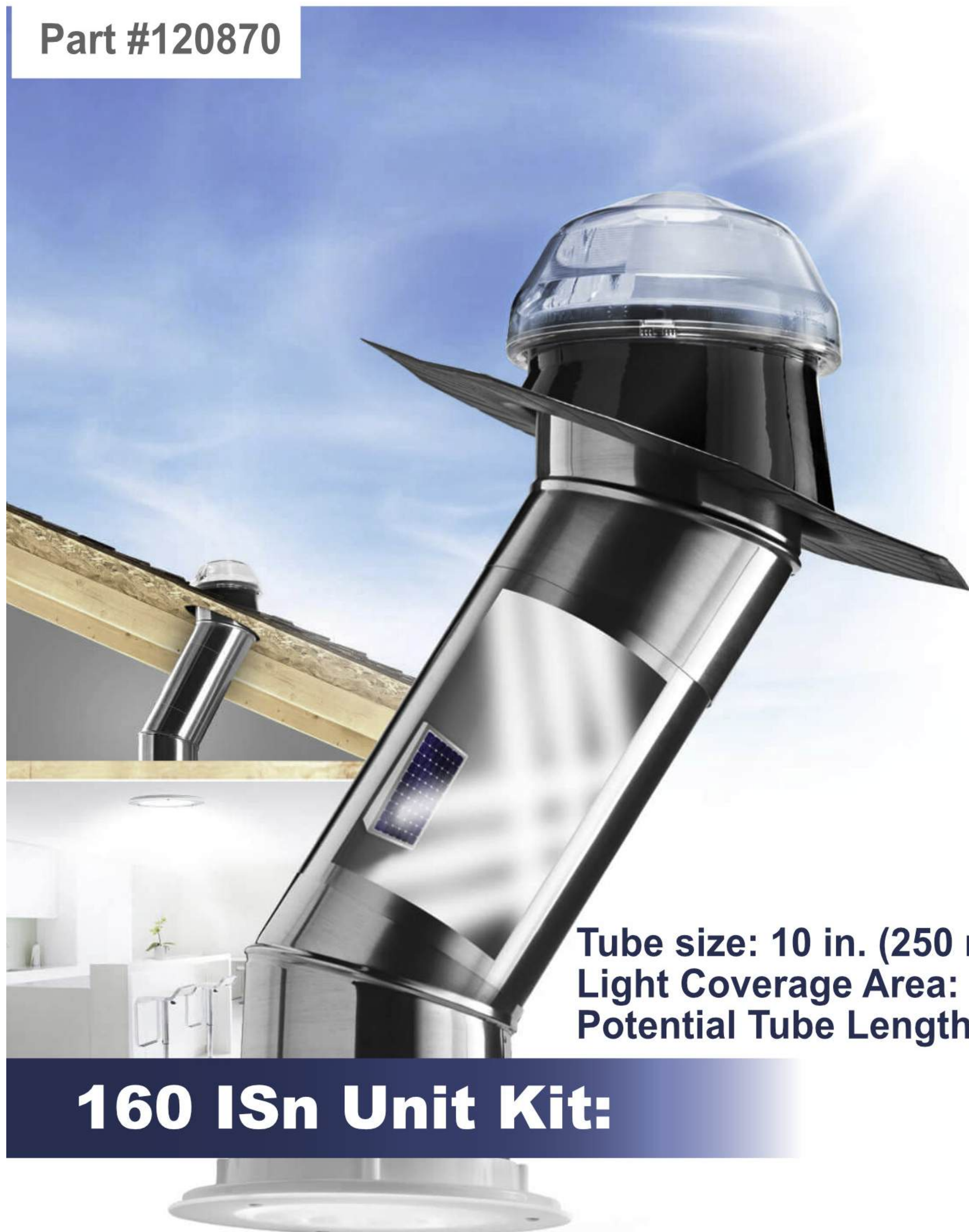
No Pitch Metal Flashing

TOPPS
PRODUCTS, INC.
Roofing | Waterproofing | Energy Savings

160 ISn Unit (10" Diameter)

Part #120870

Delivers daylight and brilliant illumination to spaces up to 200 sq.ft, such as bathrooms, laundry rooms, closets and hallways, or in multiples for larger rooms. Includes an integrated solar-powered NightLight for a soft glow at night. **Round** and **square** diffuser options.



Tube size: 10 in. (250 mm)
Light Coverage Area: 150-200ft.2 (14-19m2)
Potential Tube Length: 20ft. (6m)



160 ISn Unit Kit:

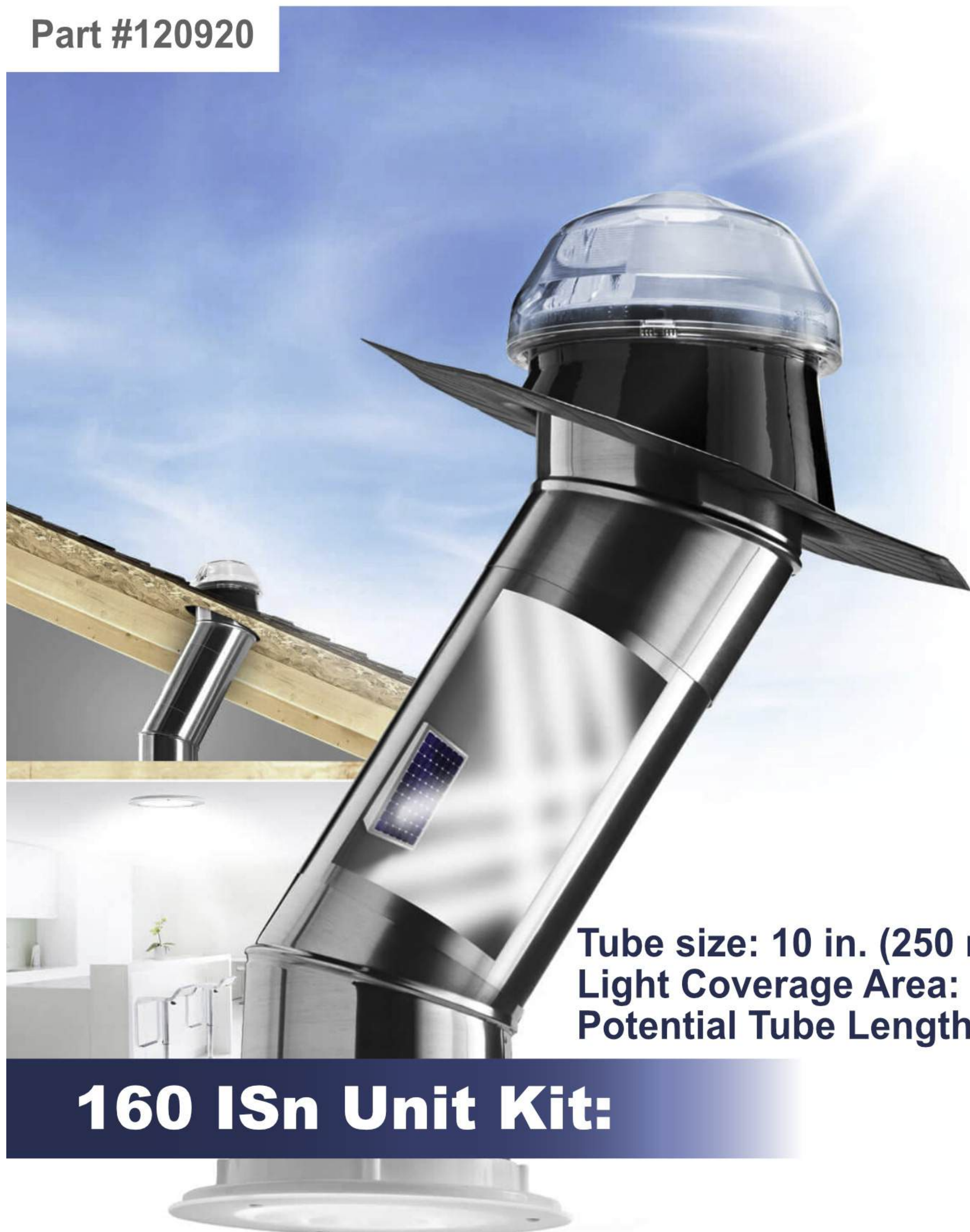
- Top Angle Tube w/ Dome Ring Preassembled
- Bottom Angle Tube w/ Ceiling Ring Preassembled
- Seal & Fastener Kit
- Roof Sealant
- Classic Vusion Diffuser
- Softening Effect Lens
- Integrated Solar NightLight
- No Pitch Metal Flashing



160 ISn Unit (10" Diameter)

Part #120920

Delivers daylight and brilliant illumination to spaces up to 200 sq.ft, such as bathrooms, laundry rooms, closets and hallways, or in multiples for larger rooms. Includes an integrated solar-powered NightLight for a soft glow at night. **Round** and **square** diffuser options.



Tube size: 10 in. (250 mm)
Light Coverage Area: 150-200ft.2 (14-19m2)
Potential Tube Length: 20ft. (6m)



160 ISn Unit Kit:

- Top Angle Tube w/ Dome Ring Preassembled
- Bottom Angle Tube w/ Ceiling Ring Preassembled
- Seal & Fastener Kit
- Roof Sealant
- Classic Vusion Diffuser
- Softening Effect Lens
- Integrated Solar NightLight
- Pitched Metal Flashing
- 2-16" Spectralight® Infinity Extension Tubes





Tube size: 14 in. (350mm)
Light Coverage Area: 250-300ft.2
(23-28m2)
Potential Tube Length: 30ft. (9m)

Delivers daylight and brilliant illumination to spaces up to 300 sq.ft, such as the kitchen, family room, master bath, and large entryways. Includes an integrated solar-powered NightLight for a soft glow at night.

Round and square diffuser options available.



290 ISn Unit Kit:

- Top Angle Tube w/ Dome Ring Preassembled
- Bottom Angle Tube w/ Ceiling Ring Preassembled
- Seal & Fastener Kit
- Roof Sealant
- Classic Vusion Diffuser
- Softening Effect Lens
- Integrated Solar NightLight
- Pitched Metal Flashing
- 2-16" Spectralight® Infinity Extension Tubes



SOLATUBE

290 ISn Unit 14" Diameter

Part #121080

TOPPS
SOLAR AND ENERGY

Tube size: 14 in. (350mm)
Light Coverage Area: 250-300ft.2
(23-28m2)
Potential Tube Length: 30ft. (9m)

Delivers daylight and brilliant illumination to spaces up to 300 sq.ft, such as the kitchen, family room, master bath, and large entryways. Includes an integrated solar-powered NightLight for a soft glow at night.

Round and square diffuser options available.



290 ISn Unit Kit:

- Top Angle Tube w/ Dome Ring Preassembled
- Bottom Angle Tube w/ Ceiling Ring Preassembled
- Seal & Fastener Kit
- Roof Sealant
- Classic Vusion Diffuser
- Softening Lens
- Integrated Solar NightLight
- No Pitch Metal Flashing





RM1500 (16W Panel)

Solar Powered Fans Attic and Garages

Remove heat from your attic
Reduce air conditioning costs
Prevent mold and moistures



The RM 1500 Attic Fan is designed to keep your attic cool and dry by driving out built-up heat and moisture. It's the perfect solution for small attic spaces and moderate to mild climates.

Low Profile Flashing | 122240

This aerodynamic design is perfect for locations with heavy snow loads.

High Profile Flashing | 122250

This sleek, unobtrusive design is for most pitched roof applications.

Pitched Flashing | 122260

A great alternative for north-facing roofs when you need to improve exposure to the sun.

Interior Mount | 122280 |
Add-On Panel | 122270 |

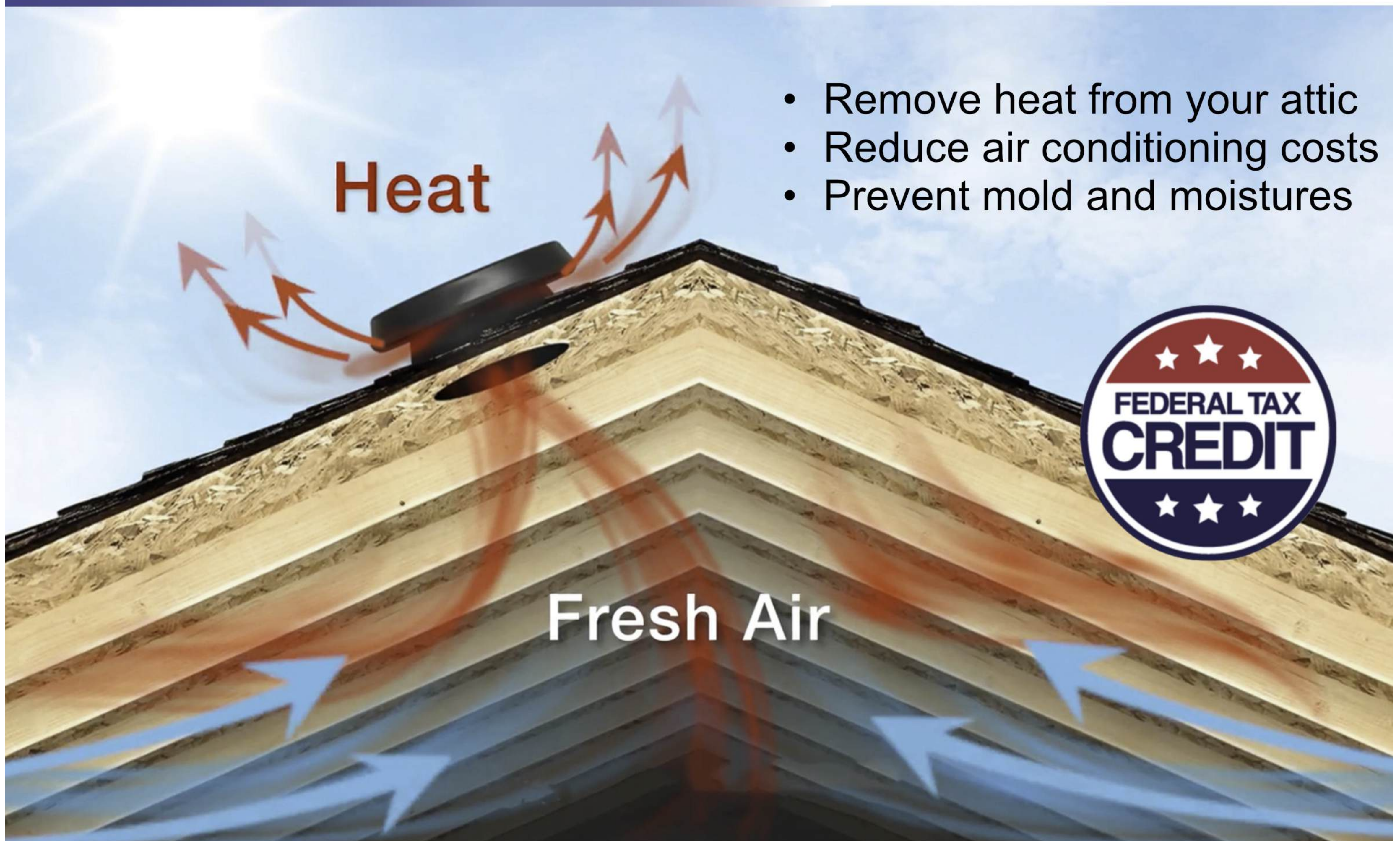




SOLATUBE

Solar Powered Fans Attic and Garages

RM2400 (35W Panel)



- Remove heat from your attic
- Reduce air conditioning costs
- Prevent mold and moistures

The Solar Star Roof Mount 2400 - 35 Watt Attic Fan generates maximum power to battle built-up heat and moisture in your attic. It's the ideal solar-powered ventilation solution for large attic spaces and extreme climates.



High Profile Roof Mount 122420

This aerodynamic design is perfect for locations with heavy snow loads.

Low Profile Roof Mount 122410

This sleek, unobtrusive design is for most pitched roof applications.

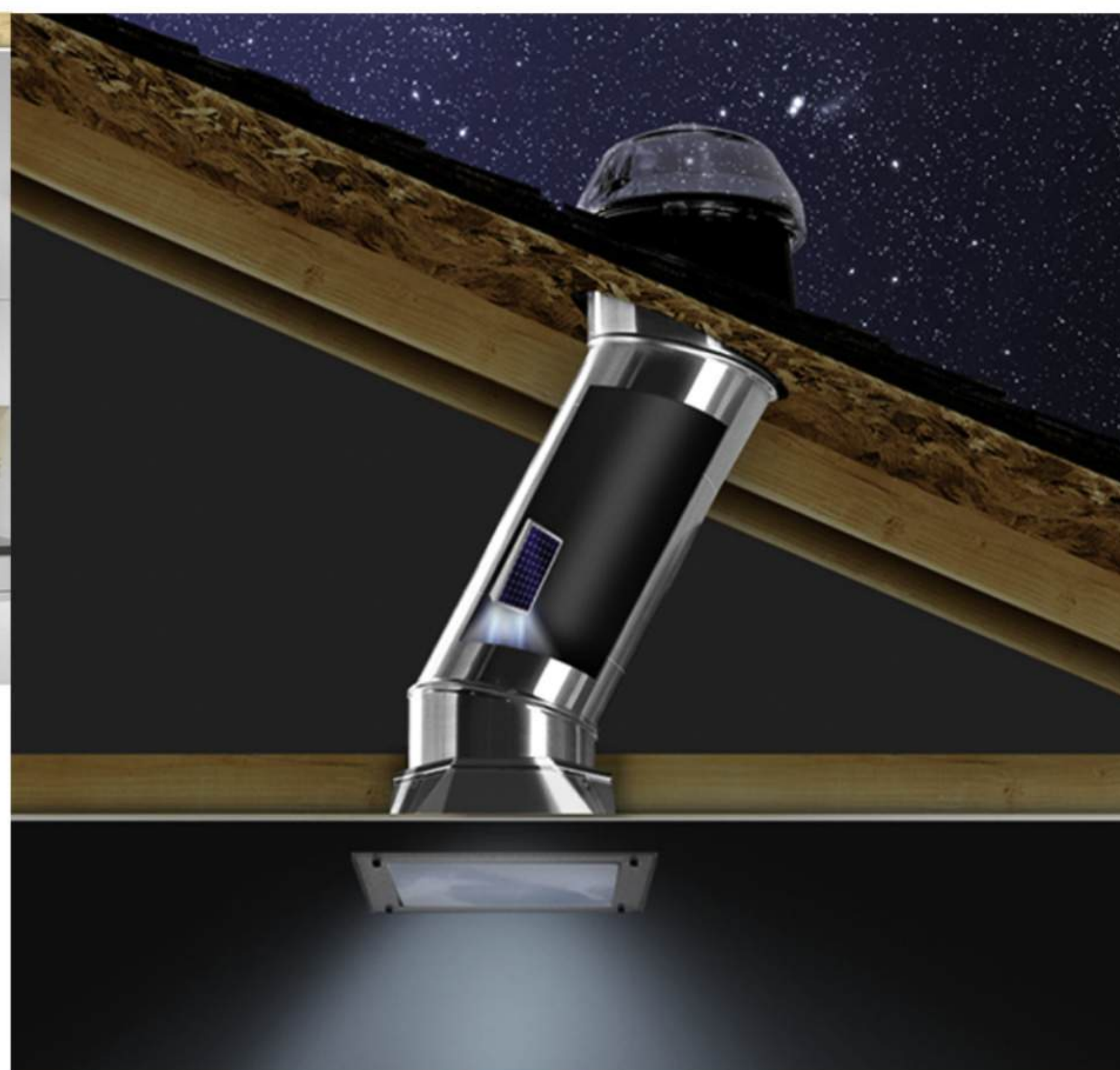
Pitched Roof Mount 122430

A great alternative for north-facing roofs when you need to improve sun exposure.



Natural Light. Brilliant Technology.

290 ISn Unit 14" Diameter #124740



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290 ISn Unit Kit:

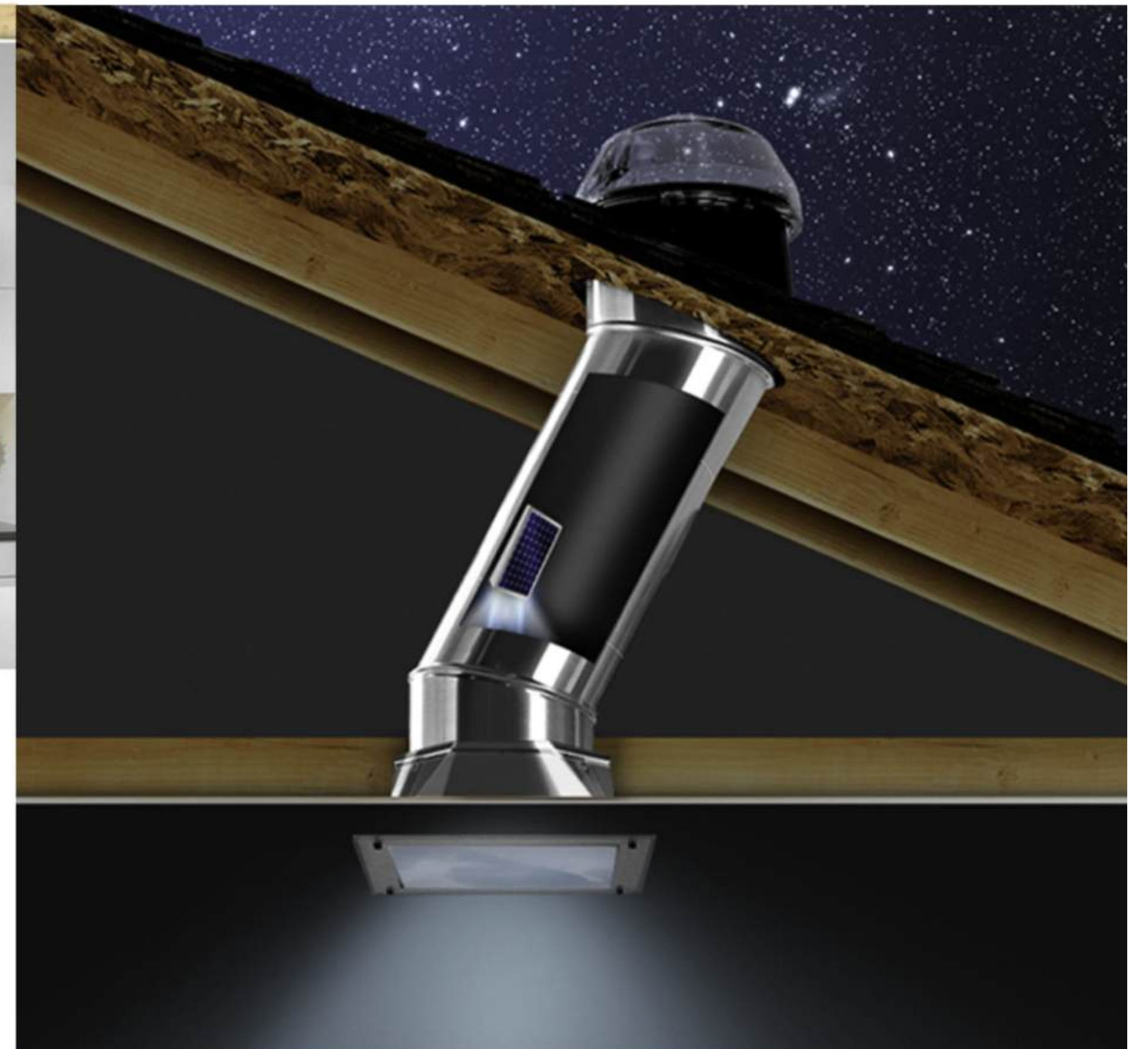
- Shock Inner Dome
- Top Angle Tube w/ Dome Ring Preassembled
- Bottom Angle Tube w/ Ceiling Ring Preassembled
- Seal & Fastener Kit
- Roof Sealant
- Classic Vusion Diffuser
- Softening Effect Lens
- Integrated Solar NightLight
- Pitched Metal FLashing
- 4" Turret Extension
- 2-16" Spectralight® Infinity Extension Tubes



Tube size: 14 in. (350 mm)
Light Coverage Area: 250-300ft.2 (23-28m2)
Potential Tube Length: 30ft. (9m)

Natural Light. Brilliant Technology.

290 ISn Unit 14" Diameter #124630



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290 ISn Unit Kit:

- Shock Inner Dome
- Top Angle Tube w/ Dome Ring Preassembled
- Bottom Angle Tube w/ Ceiling Ring Preassembled
- Seal & Fastener Kit
- Roof Sealant
- Classic Vusion Diffuser
- Softening Effect Lens
- Integrated Solar NightLight
- 6" High No Pitch Metal Flashing



Tube size: 14 in. (350 mm)
Light Coverage Area: 250-300ft.2 (23-28m2)
Potential Tube Length: 30ft. (9m)



SOLATUBE

290 DS Low Profile - Flat Panel

#105030



Architect
S E R I E S

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S O L A R A N D E N E R G Y

290 DS Low Profile Unit:

- Tempered Low Profile Assembly
- Top Angle Tube w/ Belt
- Bottom Angle Tube w/ Ceiling Ring
Preassembled
- Seal & Fastener Kit
- Roof Sealant
- Classic Vusion Diffuser
- Softening Effect Lens
- 290 DS Low Profile (2.5") Flashing
- 290 Universal Tile Flashing

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Roofing | Waterproofing | Energy Savings



SOLATUBE

290 DS Low Profile - Flat Panel

#105020

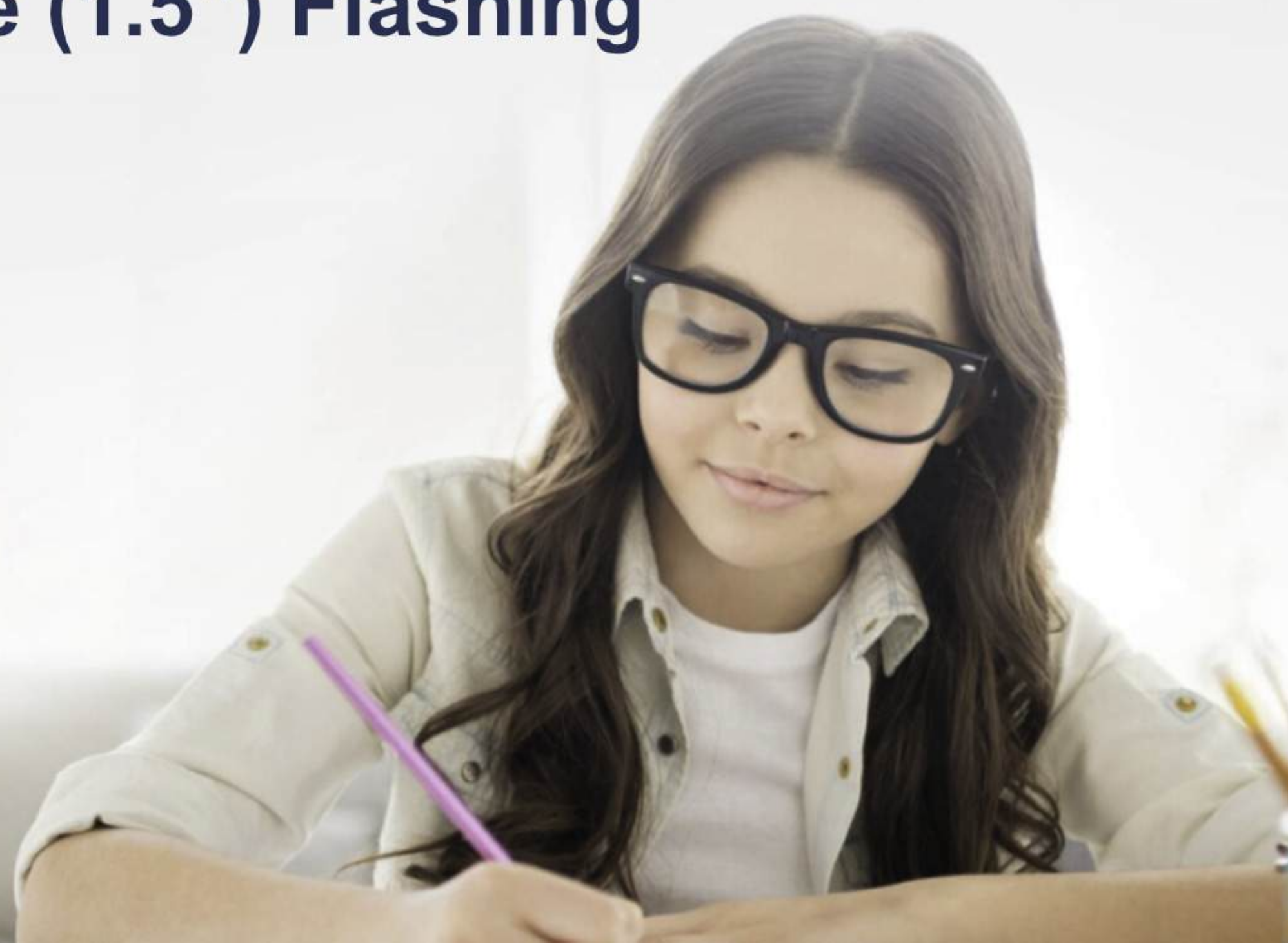


Architect
S E R I E S

TOPPS
S O L A R A N D E N E R G Y

290 DS Low Profile Unit:

- Tempered Low Profile Assembly
- Top Angle Tube w/ Belt
- Bottom Angle Tube w/ Ceiling Ring
Preassembled
- Seal & Fastener Kit
- Roof Sealant
- Classic Vusion Diffuser
- Softening Effect Lens
- 290 DS Low Profile (1.5") Flashing

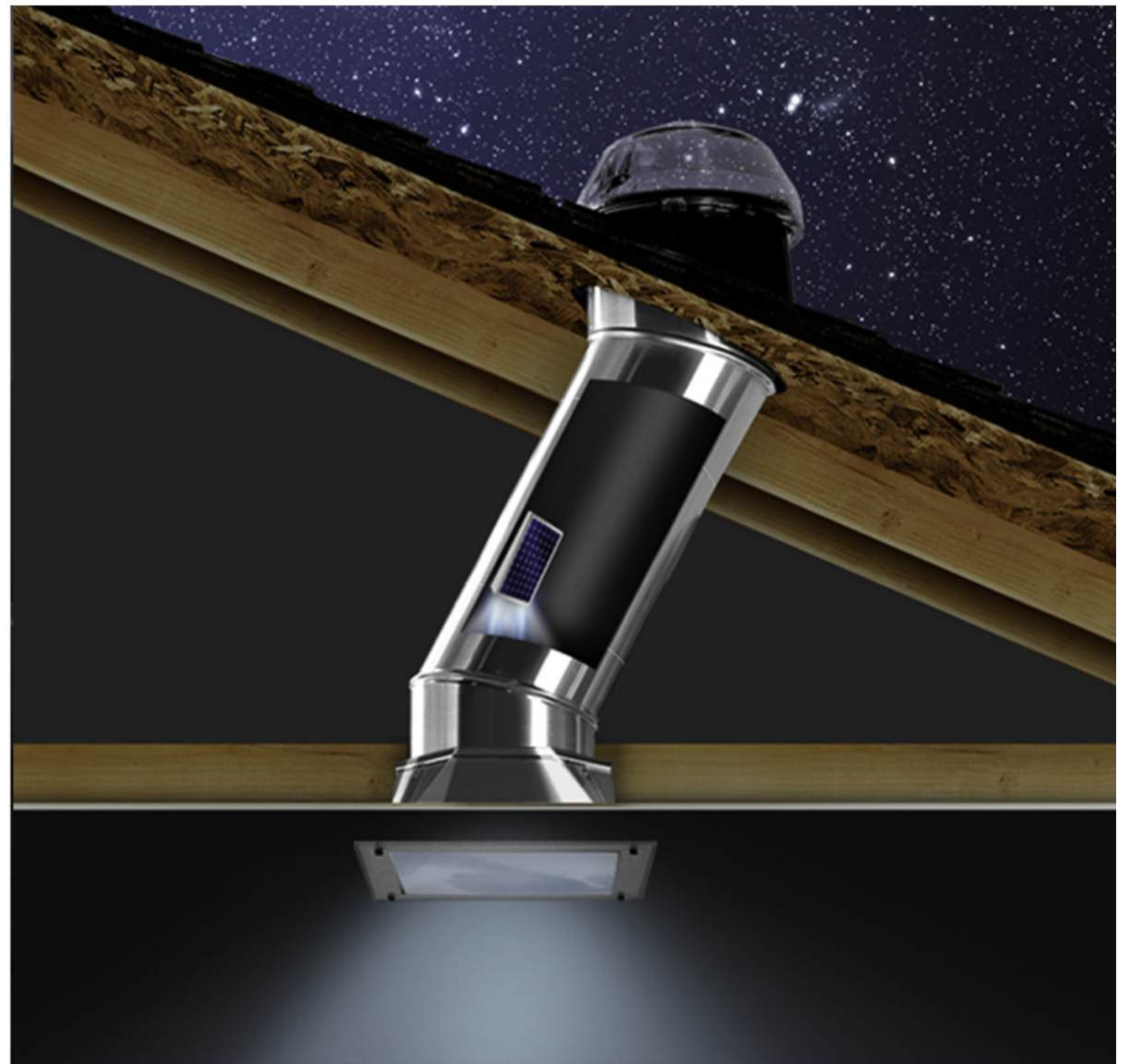


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Roofing | Waterproofing | Energy Savings



High Velocity Hurricane Zone Product

160 ISn Unit
10" Diameter
#124450



TOPPS
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HVHZ

160 ISn Unit Kit:



- Shock Inner Dome
- Top Angle Tube w/ Dome Ring Preassembled
- Bottom Angle Tube w/ Ceiling Ring Preassembled
- Seal & Fastener Kit
- Roof Sealant
- Classic Vusion Diffuser
- Softening Effect Lens
- Integrated Solar NightLight
- 6" High No Pitch Metal Flashing

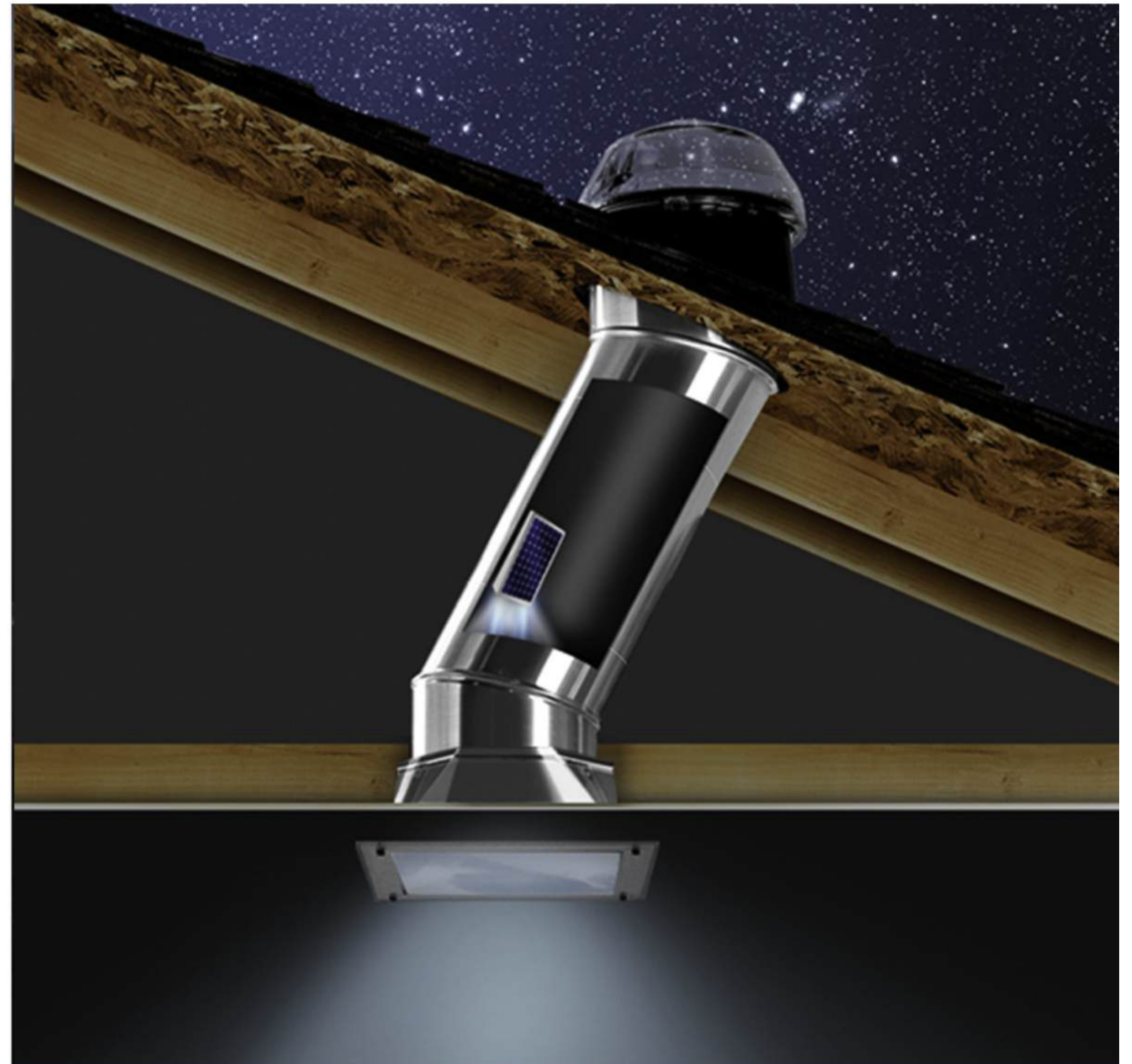
Tube size: 10 in. (250 mm)
Light Coverage Area: 150-200ft.2 (14-19m2)
Potential Tube Length: 20ft. (6m)





High Velocity Hurricane Zone Product

160 ISn Unit
10" Diameter
#124510



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HVHZ

160 ISn Unit Kit:

- Shock Inner Dome
- Top Angle Tube w/ Dome Ring Preassembled
- Bottom Angle Tube w/ Ceiling Ring Preassembled
- Seal & Fastener Kit
- Roof Sealant
- Classic Vusion Diffuser
- Softening Effect Lens
- Integrated Solar NightLight
- Pitched Metal FLashing
- 4" Turret Extension
- 2-16" Spectralight® Infinity Extension Tubes



Tube size: 10 in. (250 mm)
Light Coverage Area: 150-200ft.2 (14-19m2)
Potential Tube Length: 20ft. (6m)



HVHZ #120670

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**High Velocity
Hurricane Zone
Product**

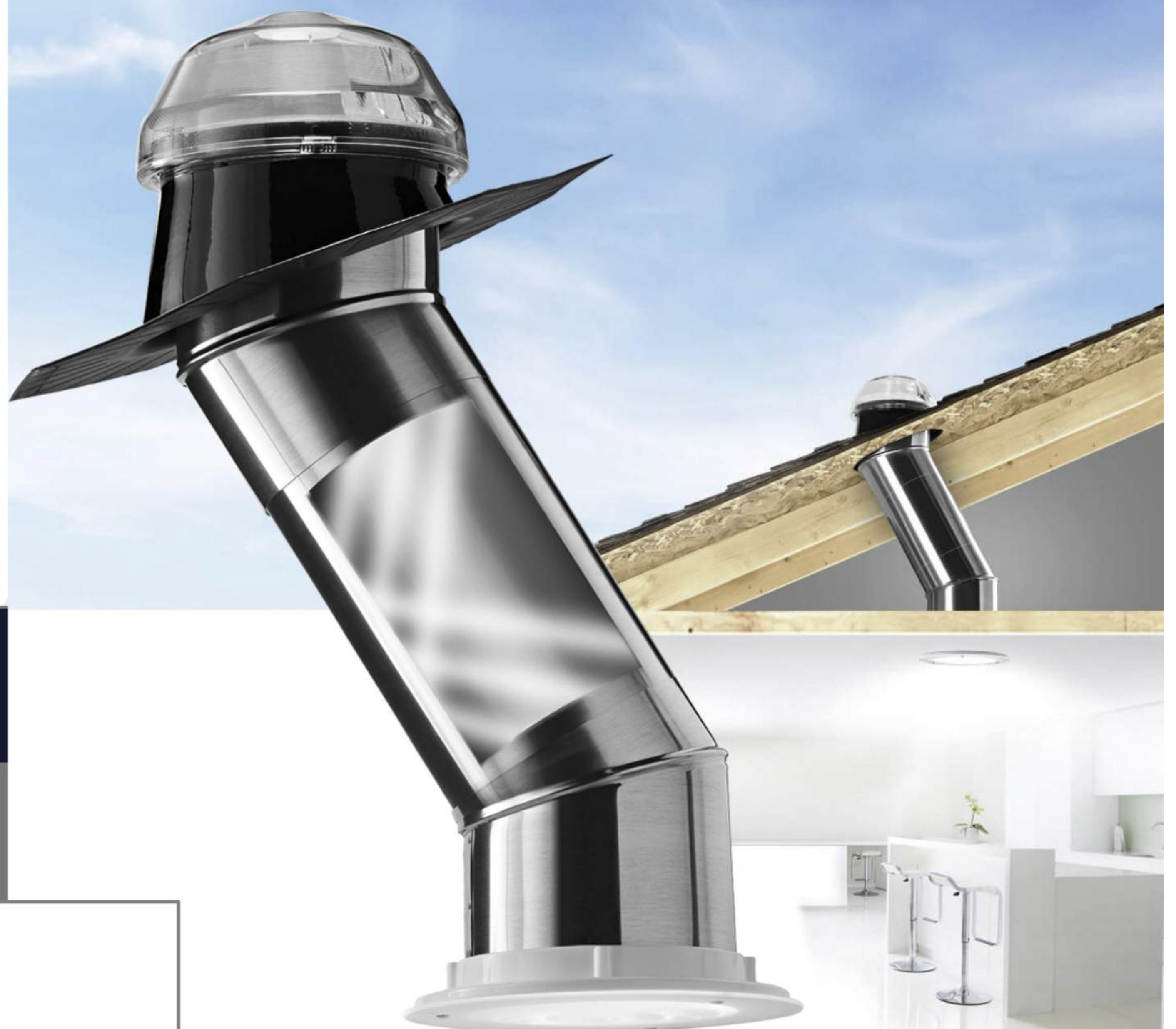
Roof Flashing Options:

Pitched

No Pitch



Tube size: 10 in. (250 mm)
Light Coverage Area: 150-200ft.2 (14-19m2)
Potential Tube Length: 20ft. (6m)



160 DS Unit Kit:

- Shock Inner Dome
- Top Angle Tube w/ Dome Ring Preassembled
- Bottom Angle Tube w/ Ceiling Ring Preassembled
- Seal & Fastener Kit
- Roof Sealant
- Classic Vusion Diffuser
- Softening Effect Lens
- 6" High No Pitch Metal Flashing

HVHZ #120650

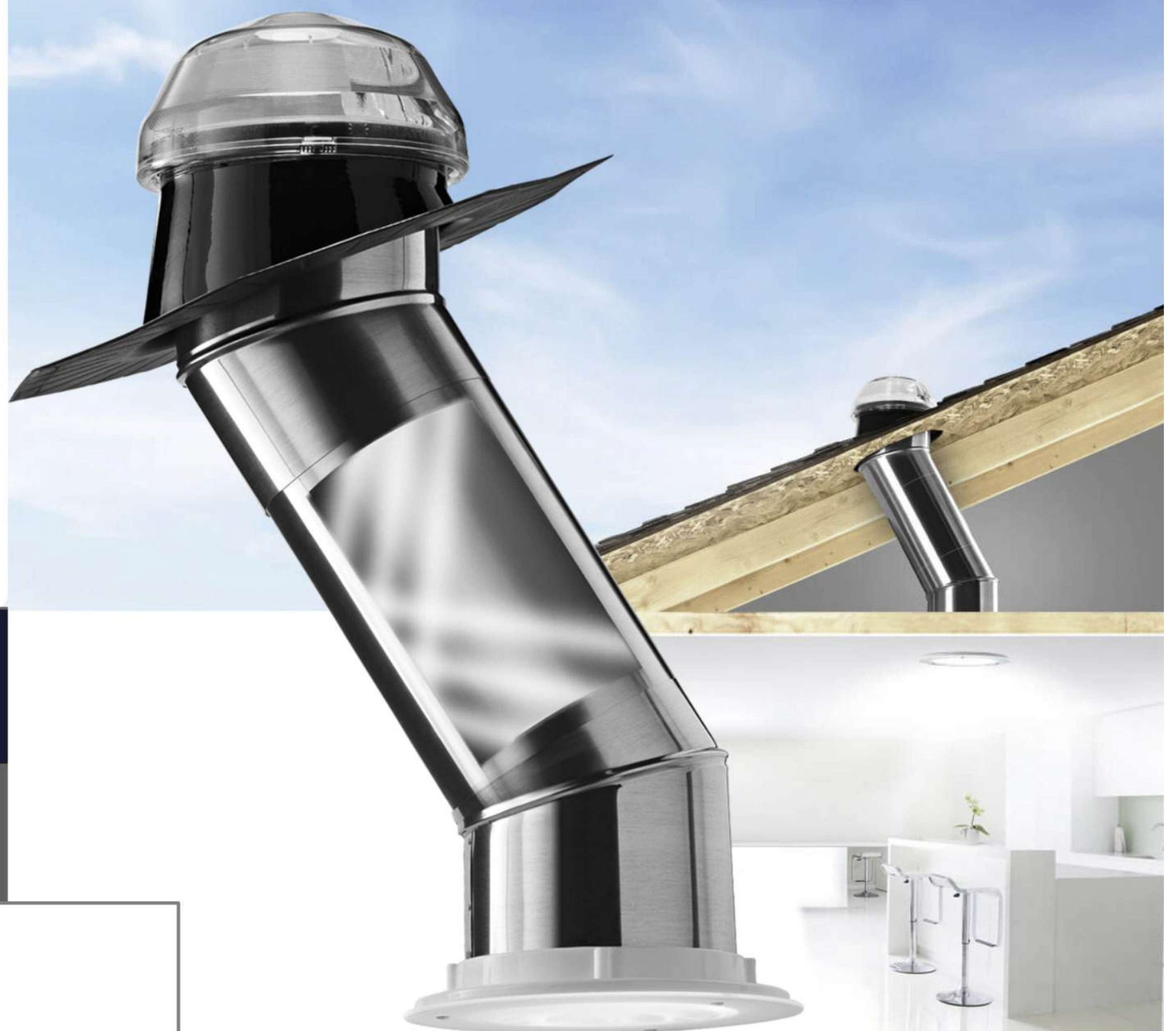
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**High Velocity
Hurricane Zone
Product**

Tube size: 10 in. (250 mm)
Light Coverage Area: 150-200ft.2 (14-19m2)
Potential Tube Length: 20ft. (6m)



Roof Flashing Options:

Pitched

No Pitch



160 DS Unit Kit:

- Shock Inner Dome
- Top Angle Tube w/ Dome Ring Preassembled
- Bottom Angle Tube w/ Ceiling Ring Preassembled
- Seal & Fastener Kit
- Roof Sealant
- Classic Vusion Diffuser
- Softening Effect Lens
- Pitched Metal Flashing
- 4" Turret Extension
- 2-16" Spectralight® Infinity Extension Tubes



290 DS Unit
14" Diameter
#121580

**High Velocity
Hurricane Zone
Product**



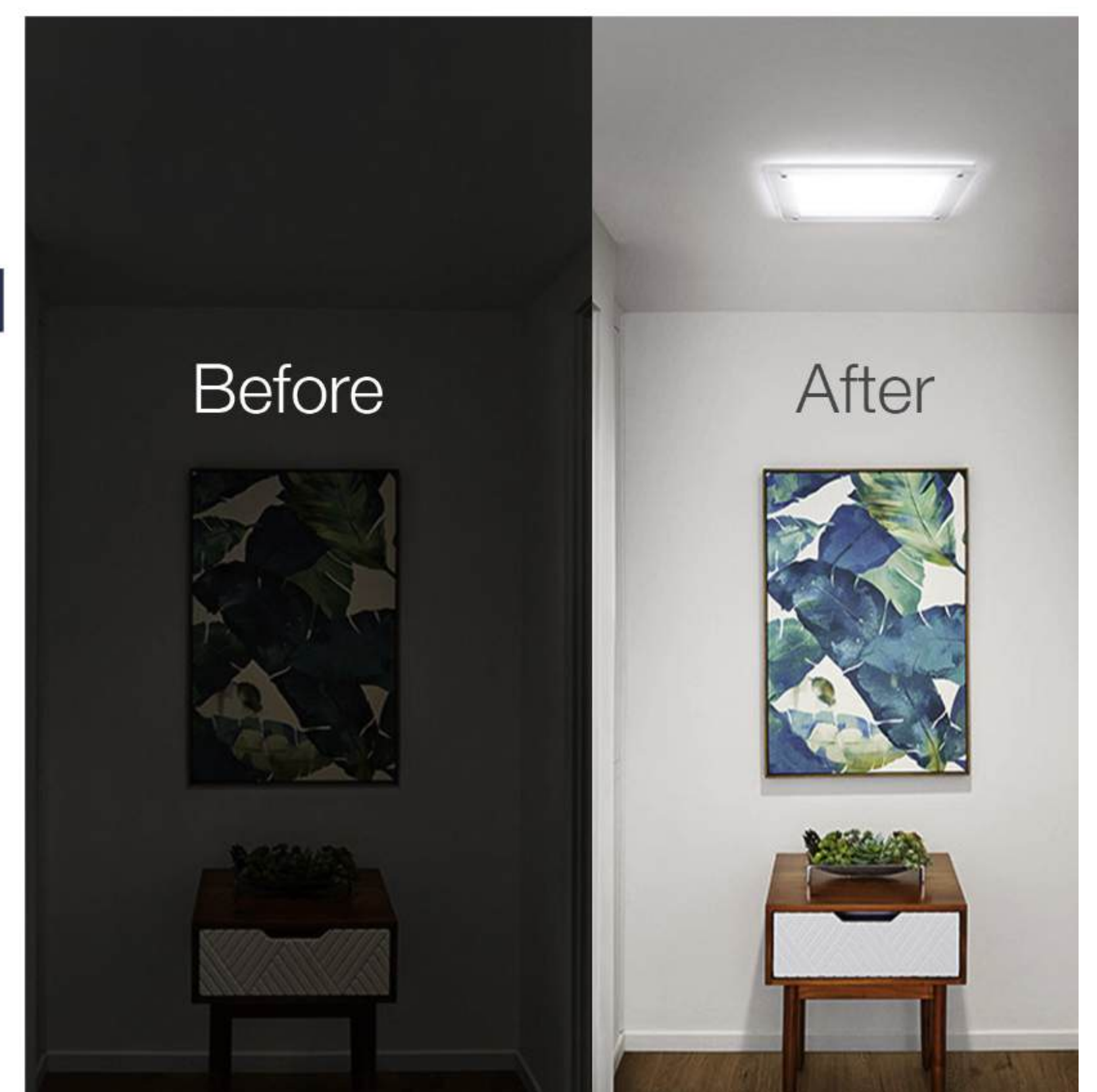
290 DS Unit Kit:

Tube size: 14 in. (350 mm)
Light Coverage Area: 250-300ft.2 (23-28m2)
Potential Tube Length: 30ft. (9m)



Architect
S E R I E S

- Shock Inner Dome
- Top Angle Tube w/ Dome Ring Preassembled
- Bottom Angle Tube w/ Ceiling Ring Preassembled
- Seal & Fastener Kit
- Roof Sealant
- Classic Vusion Diffuser
- Softening Effect Lens
- Pitched Metal Flashing
- 4" Turret Extension
- 2-16" Spectralight® Infinity Extension Tubes





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290 DS Unit
14" Diameter
#121560

**High Velocity
Hurricane Zone
Product**



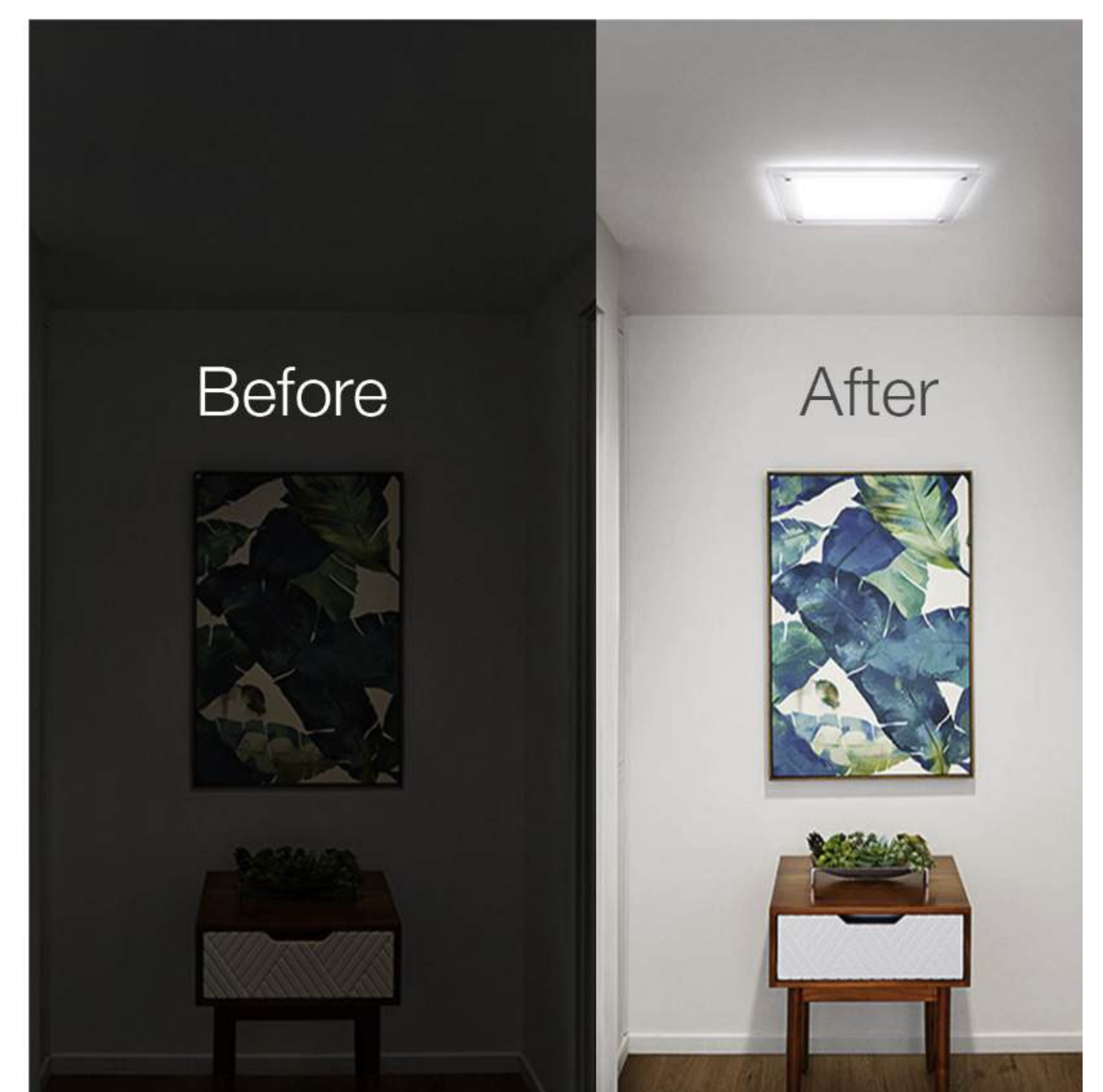
290 DS Unit Kit:

Tube size: 14 in. (350 mm)
Light Coverage Area: 250-300ft.2 (23-28m2)
Potential Tube Length: 30ft. (9m)



Architect
S E R I E S

- Shock Inner Dome
- Top Angle Tube w/ Dome Ring Preassembled
- Bottom Angle Tube w/ Ceiling Ring Preassembled
- Seal & Fastener Kit
- Roof Sealant
- Classic Vusion Diffuser
- Softening Effect Lens
- 6" High No Pitch Metal Flashing







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39209, United States

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Better One"*

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