

# LUCAS

Coatings, Sealants and Adhesives



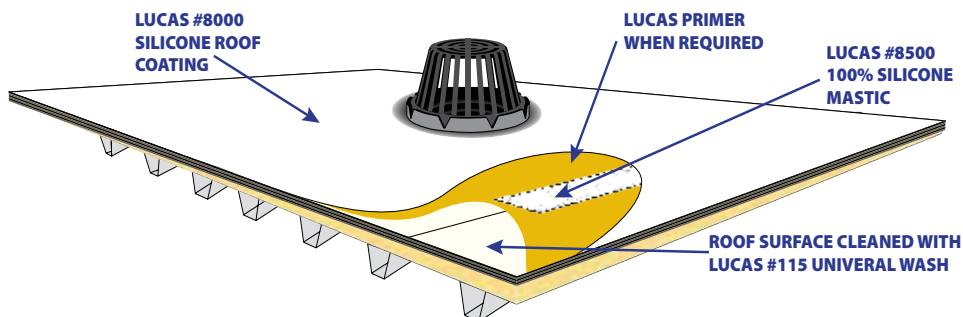
# PRODUCT CATALOG

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## #8000 100% SILICONE ROOF COATING\*

**Lucas #8000 100% Silicone Roof Coating** is a 97% solids moisture-cure coating intended for the repair and restoration of asphalt, modified bitumen, metal, concrete, TPO, PVC, KEE (Fibertite), Hypalon (CSPE), PIB, and EPDM roofs. Silicone's low water absorption allows for improved ponding water resistance. Fast cure time allows for same day recoating. Lucas #8000 is low odor and contains no solvents or water, so it will not freeze! VOC compliant in all of North America. When installed in white, #8000 will reflect solar energy and reduce interior building temperatures while improving the efficiency of rooftop air conditioning units.



### Available Sizes

1 gal. pails	5 gal. pails	55 gal. drums
✓	✓	✓

### Coverage & Spray

Coats	Coverage	PSI	Gal/Min	Tip size	Fan
1	1.5-3.0	7000	1-2	.027-.040	6

### Available Colors

White	Gray	Tan

\*Custom colors available. Actual colors may vary.

\* Primer may be needed.



## #8400 100% SILICONE ROOF COATING— LOW SOLIDS\*

100% silicone based **Lucas #8400** is a single-part roof coating that creates a barrier that is resistant to natural weathering, is durable, breathable, water-tight and weatherproof. Lucas #8400 can be applied over spray applied polyurethane foam, EPDM, PVC, aged acrylic coatings, concrete, asphalt BUR, granulated modified bitumen, and metal roofs. Not recommended for aluminum coated roofs. On single-ply roofs, #8400 may be applied to TPO roofs with Lucas #8015 TPO Primer. Available in White.

### Available Sizes Available Colors



\*Actual colors may vary.



Not available in California

SILICONE COATING

## #8500 100% SILICONE MASTIC\*

**Lucas #8500 Silicone Mastic** is a high solids, non-shrinking moisture cure silicone mastic intended for sealing and repairing roofs, walls, masonry and metal roof seams & fasteners. #8500 has minimal odor, contains no solvents and VOC is less than 10 grams per liter. Use to seal penetrations and terminations prior to application of Lucas #8000 100% Silicone Roof Coating. Excellent adhesion to concrete, masonry, vinyl, fiber cement, polyurethane foam, EPDM, aged acrylic coatings, granular cap sheet, wood, metals, Kynar® and most other common building materials. May be applied to wet and underwater surfaces. Lucas #8015 TPO Primer is required for application to TPO roofs.

### Available Sizes



### Available Colors



\*Actual colors may vary.



**REPAIR WET, DRY,  
OR UNDERWATER**

## #8900 100% SILICONE SKYLIGHT COATING

A 100% silicone based **Lucas #8900** is a clear skylight coating intended for sealing and restoring aged fiberglass skylight panels. #8900 is an oxime neutral cure chemistry that is not corrosive to metals.

Lucas #8900 is manufactured from durable inorganic silicone elastomers, reinforcing pigments and silane adhesion promoters.

### Available Sizes



### Available Colors



\*Actual colors may vary.



\* Primer may be needed.



## #1000TC ELASTOMERIC ROOF COATING

**Lucas #1000TC Elastomeric Roof Coating** is a 100% acrylic elastomeric roof coating intended for application to metal, modified bitumen, asphalt BUR, PVC, EPDM, Hypalon® and concrete roofs. This acrylic top coating has a high degree of rubber-like elasticity that allows this product to accommodate wide swings in temperature and significant building movement. Available in White, Gray, and Tan.



### Available Sizes

5 gal. pails	55 gal. drums
✓	✓

### Available Colors

White	Gray	Tan

*\*Custom colors available. Actual colors may vary.*

### Coverage & Spray

Coats	Coverage	PSI	Gal/Min	Tip size	Fan
2	1-1.5	1500	1-1.5	.027-.035	.027-.035





## #1000BC ELASTOMERIC GRAY BASE COATING

**Lucas #1000BC Elastomeric Base Coating** is a 100% acrylic elastomeric base coating intended for application to uncorroded metal, modified bitumen, asphalt BUR, PVC, EPDM, Hypalon®, polyurethane foam and concrete roofs. A high degree of rubber-like elasticity allows this product to accommodate wide swings in temperature and significant building movement. Lucas #1000BC requires a top coating of Lucas #1000TC. #1000BC is supplied in Base Coat Gray.

### Available Sizes

5 gal. pails	55 gal. drums
✓	✓

### Coverage & Spray

Coats	Coverage	PSI	Gal/Min	Tip size	Fan
2	1-1.5	1500	1-1.5	.027-.035	.027-.035



ACRYLIC COATING

## #1044 SUNSCREEN™ WHITE ELASTOMERIC ROOF COATING

**Lucas #1044 Sunscreen™ White Elastomeric Roof Coating** is an affordable, acrylic elastomeric reflective roof coating. The highly reflective titanium pigments reflect sunlight and reduce interior building temperatures. Intended for application to metal, concrete, EPDM, Elvaloy/PVC, polyurethane foam, asphalt BUR and granule surfaced roofs. Available in White and Tan.

### Available Sizes

5 gal. pails	55 gal. drums
✓	✓



### Available Colors

White	Gray	Tan
✓	✓	✓

*Actual colors may vary.*

### Coverage & Spray

Coats	Coverage	PSI	Gal/Min	Tip size	Fan
2	1-1.5	2000	1-1.5	.027-.035	6



## #1500 ACRYLIC MASTIC

**Lucas #1500 Elastomeric Acrylic Mastic** is an acrylic elastomeric roof sealant intended for application to metal, asphalt, modified bitumen and most single-ply roofs. A high degree of rubber-like elasticity allows this product to accommodate wide swings in temperature and significant building movement. #1500 should be used to repair roofs and seal metal roof seams and fasteners prior to coating with Lucas #1000 series Elastomeric Roof Coatings. Lucas #1500 is UV stable and may be used for general purpose topical repairs. Available in Standard (White) and Fibrated (White and Tan).

### Available Sizes

	1 gal. pails	3.5 gal. pails	5 gal. pails
1500	✓	✓	✓
1500F		✓	✓

### Available Colors

	White	Tan
1500	✓	✓
1500F	✓	✓

*\*Actual colors may vary.*





Not available in California

## #6000 UNIVERSAL THERMOPLASTIC ROOF COATING US PATENT# 7858685

**Lucas #6000 Universal ThermoPlastic Roof Coating** is a solvent-based terpolymer coating intended for the repair and restoration of asphalt, modified bitumen, metal, Kynar®, concrete, TPO, Hypalon® and EPDM roofs. Extremely fast drying. Skins over in minutes and cures completely in a few hours. Will not wash off or pick up debris. Lucas #6000 will reduce the roof's surface temperature which reduces stress from daily heat cycles. It will also reduce the heat gain in the building's interior, lowering air conditioning costs, and increase the efficiency of roof mounted air conditioning condensers.



### Available Sizes

1 gal. pails	5 gal. pails	55 gal. drums
✓	✓	✓

### Available Colors

White

\*Actual colors may vary.

### Coverage & Spray

Coats	Coverage	PSI	Gal/Min	Tip size	Fan
2-3	1.25-2	3000	1-2	.027-.040	6





## #6500V UNIVERSAL™ FLASHING CEMENT

### LOW VOC US PATENT# 7858685

Lucas #6500V Universal™ Flashing Cement Low VOC is a universal all-weather terpolymer based flashing cement. Extremely strong and elastic. #6500 is used to repair asphalt, mod-bit, TPO, EPDM, Hypalon®, metal, concrete, and most other roof systems. Unique surface active additives allow application to wet or underwater surfaces. #6500 is the ideal maintenance and repair product for any roof in any weather condition. Lucas 6500 is VOC compliant in all of North America.



SOLVENT COATING



#### Available Sizes

1 gal. pails	3 gal. pails
✓	✓

#### Available Colors

White

*\*Actual colors may vary.*

## #5500 SEAM SEALER

Lucas #5500 Seam Sealer is a premium synthetic rubber-based sealant. It is intended for flashing, sealing and repairing metal roofs and trailers, built-up roofing, modified bitumen, TPO and many other single-ply systems. Lucas Seam Sealer is ideal for sealing metal flashings and fasteners. #5500 is strong, elastic, and adheres to most common roofing materials.

Lucas Seam Sealer is manufactured from a 100% synthetic rubber base to a mastic or semi-mastic viscosity. It contains no asphalt or other bituminous material. Lucas #5500 contains antioxidants and light-stabilizers for extended life and reinforcing fibers that add strength and durability.



*Not available in California*

#### Available Sizes

Sizes Avail	3 gal. pails	5 gal. pails	55 gal. drums
5500 M	✓	✓	✓
5500 G		✓	✓

#### Available Colors

White

*\*Actual colors may vary.*

## POLYESTER FABRICS

### SOFT

Product #	Description	Width
T325-4	Soft	4"
T325-6	Soft	6"
T325-12	Soft	12"
T325-20	Soft	20"
T325-40	Soft	40"

### FIRM

Product #	Description	Width
T272-6	Firm	6"
T272-12	Firm	12"
T272-12	Firm	40"





## #776 ELITE™ FLASHING CEMENT

**Lucas #776 Elite™ Flashing Cement** is designed as a superpremium, high-performance flashing cement intended for use on modified bitumen and asphalt roofs.

Lucas Elite™ is the highest quality, most versatile asphalt-based roof cement ever developed. This distinctive product is intended for use by quality driven roofing professionals who demand that their materials meet the highest performance standards. Its outstanding adhesion to wet, dry and even underwater surfaces allows application in any conditions. With wider usable temperature ranges, Lucas Elite™ Flashing Cement applies easily at seasonal temperature extremes.

Lucas Elite™ is polymer modified and exhibits rubber-like elastomeric properties. It is able to accommodate movement that will cause a conventional roof cement to fail. Reinforced with polyolefin microfibers for superior tensile strength and a smooth uniform surface texture. Improved adhesion to all surfaces, including when wet or underwater, is guaranteed by hydrophobic surface active additives including a unique low surface tension adhesion promoter.

### Available Sizes

10 oz. tubes	1 gal. pails	3 gal. pails
✓	✓	✓

**WET OR DRY  
GUARANTEED**



## 777 RUBBERIZED MOD-BIT FLASHING CEMENT — WET OR DRY

**Lucas #777 Rubberized Flashing Cement** is a premium grade trowel-applied Flashing Cement used to install, repair or rebuild roof flashings at parapet walls, gravel stops, stacks, vents, monitors and similar applications. #777 may be used with polyester fabric reinforcement for permanent repairs to asphalt and modified bitumen roofs. This product is may be applied to wet and underwater surfaces

#777 Rubberized Flashing Cement is manufactured from refined asphalt, SBS polymers, petroleum solvents, reinforcing fibers and a special water displacing additive. It applies fast and smooth and breaks cleanly off the trowel without stringing. #777 can also be used for flashing around roof penetrations as well as for patching high movement areas on SBS and asphalt built-up roofs.

### Available Sizes

3 gal. pails	5 gal. pails
✓	✓



## #771 FLASHING CEMENT — PREMIUM

**Lucas #771 Flashing Cement** is a premium grade trowel-applied flashing cement used to install, repair or rebuild roof flashings at parapet walls, gravel stops, stacks, vents, monitors and similar applications. #771 may be used with fiberglass, polyester fabrics or roll roofing for permanent repairs. If repairing modified bitumen, wet, or underwater surfaces please refer to our #776 Elite Flashing Cement.

#771 Flashing Cement is manufactured from refined type II asphalt, petroleum solvents, and reinforcing fibers. No slate flour, limestone dust or other extenders are used. It applies fast and smooth and breaks cleanly off the trowel without stringing.

### Available Sizes

1 gal. pails	3 gal. pails	5 gal. pails
✓	✓	✓



## #775 ALL-WEATHER ROOF CEMENT

Lucas #775 All-Weather Flashing Cement is designed for repairing roofs and roof flashings that are wet or underwater. #775 is a trowel-applied Flashing Cement used to install, repair or rebuild roof flashings at parapet walls, gravel stops, stacks, vents, monitors and similar applications. #775 may be used with fiberglass, polyester fabrics or roll roofing for permanent repairs.

#775 All Weather Flashing Cement is manufactured from Type I asphalt, petroleum solvents, reinforcing fibers and a special water displacing additive. It applies fast and smooth and breaks cleanly off the trowel without stringing.

### Available Sizes

3 gal. pails	5 gal. pails
✓	✓





Not available in California



## #302 ROOF COATING — PREMIUM

Provides an economical means of recoating and preserving smooth-surface asphalt roofs. Formulated from refined, higher softening point asphalt and petroleum solvents.

Lucas #302 Roof Coating – Premium Non-Fibrated provides an economical means of recoating and preserving smooth-surface asphalt roofs. Periodic recoating of otherwise sound built-up roofing felts can prolong service life many years. This product is not intended for use over tar or asphalt and gravel roofs.

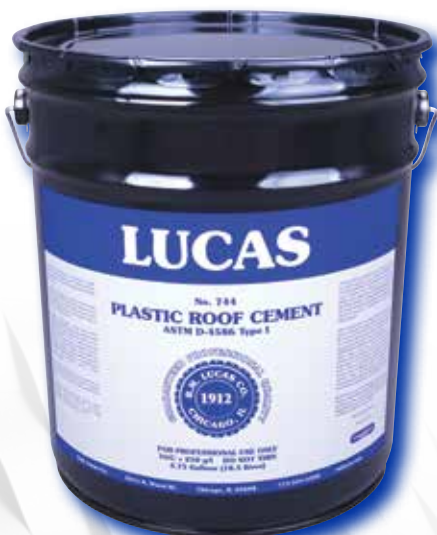
Lucas #302 is formulated from refined, higher softening point asphalt and petroleum solvents. Consistency is maintained to provide easy brushing qualities. Application of #302 produces a faster setting film that allows foot traffic sooner than standard quality products. All Lucas asphalt roof coatings are ready to use and do not require special preparation before use.

### Available Sizes

5 gal. pails
✓

### Coverage & Spray

Coats	Coverage	PSI	Gal/Min	Tip size	Fan
1	1	1500	1.5-2	.019-.025	8



## #744 PLASTIC CEMENT

Lucas #744 Plastic Cement is a trowel-applied mastic used to install, repair or rebuild roofs at parapet walls, gravel stops, stacks, vents, monitors and similar applications. #744 may be used with fiberglass, polyester fabrics or roll roofing for permanent repairs.

#744 Plastic Cement is manufactured from Type I asphalt, mineral fillers, petroleum solvents and reinforcing fibers. It applies fast and smooth and breaks cleanly off the trowel without stringing.

### Available Sizes

3 gal. pails	5 gal. pails
✓	✓



## COTTON ASPHALT FABRICS

(150 FT. ROLLS)

Product #	Width
804	4"
806	6"
812	12"



## #637 ELASTOMERIC ALUMINUM — SBS MODIFIED

Styrene Butadiene Styrene (SBS) polymers have been used successfully for many years to modify asphalt for use in roofing and waterproofing. SBS polymers have the unique ability to form a network within the asphalt which modifies its behavior. The asphalt becomes elastomeric, or rubber-like, with the ability to stretch and recover in response to building movement and rapid changes in temperature. #637 combines the advantages of modified asphalt with the reflective, UV blocking abilities of leafing aluminum pigments. Aluminum pigmented coatings can substantially reduce interior building temperature and prolong roof service life. Polymer modified asphalts also provide much greater resistance to moisture and will perform better than standard aluminum roof coatings in areas of ponding water. #637 may be used on asphalt, metal and modified bitumen roofs. This product provides an ideal surfacing for SBS modified bitumen as the coating will form a cohesive molecular bond with the polymer modifiers in the roof membrane. When applied to metal roofs, #637 remains flexible and will accommodate building movement in lighter gauge metal better than traditional fibered aluminum coatings.



ALUMINUM COATING

Not available in California

### Available Sizes

5 gal. pails	55 gal. drums
✓	✓



### Coverage & Spray

Coats	Coverage	PSI	Gal/Min	Tip size	Fan
1	1.5-2	2500	1-2	.031-.040	8

## #608 ALUMINUM COATING 2 LB. NON-FIBRATED

**#608 Aluminum Roof Coating** is designed to provide a reflective surface for roofs, metal buildings, tanks and mobile homes. Aluminum pigmented asphalt coatings can substantially reduce interior building temperature and prolong roof service life.



Not available in California



Formulated from specially refined asphalt, aromatic and aliphatic solvents, and 2 lbs. per gallon of ASTM D 962 leafing aluminum paste. Light brushing viscosity allows for quick and economical coverage.

### Available Sizes

1 gal. pails	5 gal. pails	55 gal. drums
✓	✓	✓

### Coverage & Spray

Coats	Coverage	PSI	Gal/Min	Tip size	Fan
1	.75-1	1000	.75-1	.027-.033	8

## #758 ALUMINUM COATING 2 LB. FIBRATED

**#758 Aluminum Roof Coating** provides a reflective surface for roofs, metal buildings, tanks and mobile homes. Aluminum pigmented asphalt coatings can substantially reduce interior building temperature and prolong roof service life.



Not available in California



Formulated from specially refined asphalt, aromatic and aliphatic solvents, and 2 lbs. per gallon of ASTM D 962 leafing aluminum paste. Light brushing viscosity allows for quick and economical coverage.

### Available Sizes

1 gal. pails	5 gal. pails	55 gal. drums
✓	✓	✓

### Coverage & Spray

Coats	Coverage	PSI	Gal/Min	Tip size	Fan
1	1-1.5	1500	3-4	.051-.067	8



## #1015 ASPHALT BLEED BLOCKER

**Lucas #1015 Asphalt Bleed Blocker** is recommended as a bleed-blocking primer for Lucas reflective roof coatings. It may be used on EPDM, PVC, Hypalon®, concrete, modified bitumen and asphalt BUR roofs. Its light yellow color changes to a darker amber

hue as the coating dries. This allows for visual confirmation of the coating's level of cure and readiness for application of the top coatings. #1015 is a polymer emulsion resin intended as a general purpose primer and to saturate and adhere polyester fabrics in the construction of reinforced, fluid-applied elastomeric roof membranes.

### Available Sizes

5 gal. pails	55 gal. drums
✓	✓

### Coverage & Spray

Coats	Coverage	PSI	Gal/Min	Tip size	Fan
1	1-3	2000	1	.027-.033	6



## #1020 GENERAL PURPOSE ACRYLIC PRIMER

**Lucas #1020 General Purpose Acrylic Primer** is a single component polymer emulsion resin intended as a general-purpose primer to prepare substrates for the application of elastomeric coatings and sprayed poly-

urethane foam. #1020 is black in color, can be applied by spray, brush or roll and provides excellent adhesion to most surfaces. #1020 may be used on metal, wood, concrete (fully cured), modified bitumen and asphalt BUR roofs. #1020 may also be used as a primer for unpared CMU, masonry and EIFS walls. Its black color can promote faster drying. .

### Available Sizes

5 gal. pails	55 gal. drums
✓	✓

### Coverage & Spray

Coats	Coverage	PSI	Gal/Min	Tip size	Fan
1	1-3	2000	1	.027-.033	6



## #1019 RUST INHIBITING PRIMER

**Lucas 1019 Rust Inhibiting Primer** is a water-based 100% acrylic corrosion-inhibiting primer intended for the preparation of rusty metal roofs and walls prior to installation of Lucas acrylic and silicone roof and wall coatings. Its light

yellow color changes to a darker amber hue as the coating dries. This allows for visual confirmation of the coating's level of cure and readiness for application of the top coatings.

### Available Sizes

5 gal. pails	55 gal. drums
✓	✓

### Coverage & Spray

Coats	Coverage	PSI	Gal/Min	Tip size	Fan
1	.5-.75	1500	1	.027-.033	6



## #8015 TPO PRIMER

**Lucas #8015 TPO Primer** is an adhesion promoter intended to aid adhesion of 100% silicone and silane-terminated polyurethane coatings and sealants to new and aged TPO roofing membranes.

This product is manufactured from a fast-evaporating solvent carrier and adhesive resins. A blue pigment is added to the standard product so that the applicator can better gauge application rates.

For best results, apply #8015 as thin as possible with an adhesive roller.

### Available Sizes

Color	1 gal. pails	5 gal. pails
BLUE	✓	✓



### Coverage & Spray

Coats	Coverage	PSI	Gal/Min	Tip size	Fan
1	.3	3000	1	.027-.033	6



## #315 KWIK-DRY ASPHALT PRIMER — PREMIUM

**Lucas #315 Asphalt Primer** is a fast drying asphalt primer intended for use on metal, concrete, masonry, wood decks and parapet walls prior to application of asphalt built up or modified bitumen roofing systems. It should also be used before resurfacing weathered asphalt and granular surfaced modified bitumen roofs. #315 Asphalt Primer's improved drying time allows traffic on the primed surfaces sooner and faster application of the roof system.

#315 Asphalt Primer is manufactured from refined high softening-point asphalt, fast drying petroleum solvents and a special penetrating additive.

### Available Sizes

1 gal. pails	5 gal. pails	55 gal. drums
✓	✓	✓



### Coverage & Spray

Coats	Coverage	PSI	Gal/Min	Tip size	Fan
1	.5-.75	250	1.5	.019-.025	8



## #8800 UNIVERSAL SINGLE-PLY ADHESIVE

**Lucas #8800 Universal Single-Ply Adhesive** is a water-based contact adhesive for securing EPDM, TPO, PVC and other single-ply membranes to all types of insulation, recovery board, wood, metal and concrete decks. #8800 may be used to adhere recovery board to all types of roof surfaces and as an assembly adhesive for multiple layers of roofing insulation and protection boards. Fast drying with aggressive tack, #8800 bonds instantly without the risk of fire associated with flammable solvent-based adhesives. VOC compliant in all of North America.

### Available Sizes

1 gal. pails	5 gal. pails
✓	✓



## #402 EPDM NON-SLIP TRAFFIC SURFACING

**Lucas #402 EPDM Non-Slip Traffic Surfacing** for walkways and applications where foot traffic is expected on Lucas #8000 Silicone Roof Coating. Lucas #402 EPDM granules may be applied to wet coating to provide a more durable, damage and slip-resistant surface.

### Available Sizes

5 gal. pails
✓

### Available Colors

Safety Yellow	Gray
✓	✓

\*Actual colors may vary.



## #115 UNIVERSAL WASH

**Lucas #115 Universal Wash** is a concentrated blend of alkaline cleaners, surfactants, and biocides intended for the cleaning and preparation of roofs prior to application of Lucas roof coatings. Lucas #115 concentrate must be mixed with water 4:1. Keep the #115 wet during the entire cleaning process.

### Available Sizes

1 gal. pails	5 gal. pails
✓	✓



## #9600 JOINT & TERMINATION SEALANT

A 100% solids, moisture cure urethane adhesive/sealant primarily intended for sealing large joints and termination bars. Due to its composition, **Lucas #9600** is a versatile sealant with a wide scope of applications. It can be applied dry, wet, or even underwater! This sealant has minimal odor, no solvents, less than 10 grams per liter VOC, and it is paintable once cured, thus, making it ideal for both residential and commercial indoor use.

**Lucas #9600** non-shrinking formula has outstanding adhesion properties to metal, concrete, masonry, wood, EPDM, PVC, vinyl surfaces, silicone surfaces and most other common building materials. Available in 7 colors.



**JOINT AND TERMINATION**

## WHY USE #9600

1. UV Stable
2. Non-Shrinking
3. Use Wet/Dry/Underwater
4. Solvent Free
5. Low VOC
6. Paintable in 24 Hours
7. Seals Cracks/Joins Above Grade and Below Grade
8. Adheres to Most Common Building Materials



**WINDOWS**



**CONCRETE**

### Available Sizes\*

10 oz. tubes



### Available Colors

Black	White	Med Bronze	Bronze	Tan	Gray	Terra Cotta

## ROOF TILE ADHESIVE

\*Actual colors may vary. Contact your local sales representative for samples.



## #9500 LIQUID FLASHING

**Lucas #9500 Liquid Flashing** is a single component, non-shrinking, advanced technology polyurethane sealant designed for the construction of liquid flashing systems, sealing pitch pockets, and pans. It also works well for metal roof seams & fasteners, inlaid gutters, polyurethane foam, asphalt modified bitumen, PVC and EPDM roofs. It may also be used on TPO roofs when primed with Lucas #8015. **Lucas #9500** is compatible with Lucas water-based acrylic and silicone coatings. It is ideal for repairing hail-damaged polyurethane foam roofs. It is viscous enough to avoid running and drain out issues encountered with more liquid sealers.

### Available Sizes

1 gal. pails	3.5 gal. pails
✓	✓

### Available Colors

Black	White
✓	✓

\*Actual colors may vary.

**ADHERES TO SILICONE**



## #4500 SEMI-SELFLEVELING SEALER

**Lucas #4500** is a 100% solids moisture-cure urethane sealant. Use to construct liquid flashing systems on all types of roofs. Resistant to grease, fats, and oils. Compatible with Lucas modified urethane and water-based acrylic coatings. Ideal for sealing metal roof seams and fasteners and miscellaneous repairs on single-ply membranes. Available in white and black.

**Lucas #4500** may also be used in conjunction with custom manufactured Lucas PolyPans and metal pitch pockets which can be combined to produce pans of various sizes and shapes. Available throughout North America.

### Available Sizes

2 liter pouch
✓

### Available Colors

Black	White
✓	✓

\*Actual colors may vary.



## #407 POLYPAN® STRAIGHTS & #408 POLYPAN® CORNERS

Lucas #407 PolyPan® Straights and #408 PolyPan® Corners are used for sealing around penetrations on all flat roofs. #407 and #408 are designed to be configured in a variety of sizes to accommodate various penetrations. Ideal for single-ply applications.

Lucas #407 PolyPan® Straights and #408 PolyPan® Corners are used for sealing around penetrations on all flat roofs. #407 and #408 are designed to be configured in a variety of sizes to accommodate various penetrations. Ideal for single-ply applications. Lucas #407 and #408 PolyPans® are constructed from a high strength polymer. Products can be configured into a variety of sizes. 48 and 16 per case.

You can use Lucas #9600 to attach your PolyPan® and Lucas #4500 to fill.





## #6600 UNIVERSAL™ SEALANT

**Lucas #6600 Universal™ Sealant** is a high-performance, multipurpose thermoplastic elastomer-based roofing sealant. Excellent adhesion to most surfaces including: metal, Kynar®, asphalt, shingles, modified bitumen, EPDM, TPO, Elvaloy/PVC, Hypalon®, vinyl, fiber cement, wood, concrete, tile, masonry and glass. #6600 is available in clear, black, white and various colors. Use to seal seams, flashings and penetrations on all types of roofs. Ideal for residential roofing applications where appearance is important.

### IDEAL FOR RESIDENTIAL ROOFING APPLICATIONS

#### Available Sizes

10 oz. tubes



#### Available Colors

Clear	White	Black	Bronze	Med Bronze

\*Actual colors may vary. Contact your local sales representative for samples.

## #6600 ULTRACLEAR™ SEALANT

**Lucas #6600UC Ultraclear™ Sealant** is an optically clear, high-performance, multipurpose thermoplastic elastomer-based sealant. Excellent adhesion to most surfaces including: metal, Kynar®, asphalt, shingles, modified bitumen, EPDM, TPO, Elvaloy/PVC, Hypalon®, vinyl, fiber cement, wood, concrete, tile, masonry and glass. #6600UC is available in ultra clear only. Use to seal seams, flashings and penetrations on all types of roofs. Ideal for residential roofing applications where appearance is important.



#### Available Sizes

10 oz. tubes



#### Available Colors

Ultra Clear

\*Actual colors may vary.



## CONTAINER & PALLET SIZES

Container Size	Units per Box	Units per Pallet	Pallet Size
10 oz. Tube	12	1440	50"x45"
Gallon Can	4	180	48"x36"
3 Gallon Pail	NA	60	48"x36"
3.5 Gallon Pail	NA	48	48"x36"
5 Gallon Pail	NA	36	48"x36"
55 Gallon Drum	NA	4	48"x48"

# LUCAS

Coatings, Sealants and Adhesives

## CONTRACTORS WANTED

SPECIAL REBATES  
OFFERS

FREE  
EVENTS GIFTS

SCAN THIS CODE  
TO SIGN UP



Are you a contractor? Do you use or want to learn more about roof coatings? Do you like rebates and free stuff? Then you are exactly who we are looking for! The Lucas team is looking for contractors interested in exclusive rebates, educational events, and FREE GIFTS!!!!

## LUCAS... TRUE BLUE SINCE 1912

# 2024-2025 TRADE SHOW SCHEDULE

## LUCAS SILICONE ROOF COATINGS

# SILICONE



Primerless  
Adhesion  
Zero Solvents  
or Water  
Ponding Water  
Resistant

## LUCAS MASTIC REPAIR PRODUCTS

# MASTIC



- Repair ANY Roof
- Underwater Repairs\*
- UV Stable

# LUCA

Coatings, Sealants and

## WHEN THE JOB NEEDS TO



# LUCA

Professional Coatings, Sealants



# COME SEE US!

**Special Offers • Product Information • Free Gifts**

## **Western Roofing Expo**

**September 29 - October 1, 2024**

**Paris Las Vegas Hotel and Casino**

## **Chicago Roofing Contractor's Association**

### **Trade Show and Seminars**

**January 22-25, 2025**

**Drury Lane Conference Center Oak Brook, IL**

## **International Roofing Expo**

**February 19-21, 2025**

**Henry B. González Convention Center  
San Antonio TX**

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