LIQUID-APPLIED
ROOFING PRODUCTS

STRONGER
SAFER
SENSIBLE

TRITON™ INCORPORATED

WHO WE ARE

LOCATED IN THE HEART OF AMERICA, TRITON INC. STANDS OUT AS A 100% AMERICAN-OWNED COMPANY WITH OVER 40 YEARS OF EXPERTISE. WE PROUDLY MANUFACTURE STRONGER, SAFER, AND SENSIBLE ALTERNATIVES TO TRADITIONAL ROOFING AND WATERPROOFING TECHNOLOGIES.

WE OPERATE FROM OUR MANUFACTURING HEADQUARTERS IN CEDAR RAPIDS, IOWA, WITH OVER 20 INTERNATIONAL DISTRIBUTION LOCATIONS. TRITON'S AWARD-WINNING DESIGN AND ENGINEERING SERVICES ARE COUPLED WITH FORWARD-THINKING PRODUCT TECHNOLOGIES, INCLUDING INSTANT-SET LIQUID RUBBERS AND SLIP-RESISTANT MEMBRANES.

WHY

Triton was founded with the confidence and belief our liquid-applied, industrial-grade products would revolutionize the roofing industry as stronger, safer alternatives to conventional roofing technologies. We set ourselves apart by engineering a liquid membrane that performs like a factory-produced sheet membrane and is applied over existing roofs to avoid wasteful, disruptive, and costly tear-offs. These products are unmatched in performance and eliminate traditional disruption issues without having odors, harmful solvents, and VOC's.

In the end, clients that continually choose Triton's products are benefitting from avoiding disruption to their operations, reducing their carbon footprint, and realizing millions of dollars in savings.

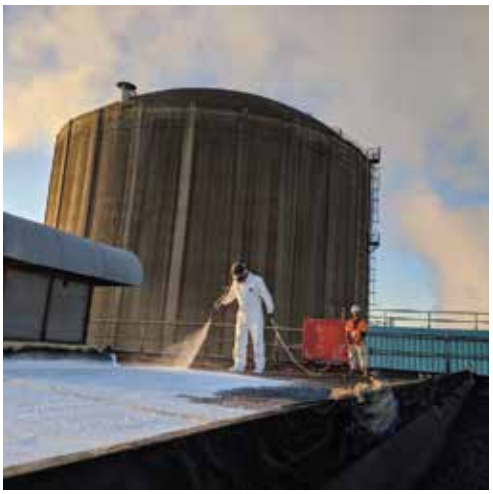
- OVER 40 YEARS IN ROOFING EXPERTISE
- 100% AMERICAN-OWNED
- 100% AMERICAN-MADE
- CERTIFIED CONTRACTOR TRAINING PROGRAM
- INDUSTRIAL-GRADE PRODUCTS
- GREEN TECHNOLOGIES
- SAFETY FOCUSED

HOW

We exclusively supply our innovative, premium products to professionals who have completed our in-depth **certified contractor training program** so we can guarantee clients receive a professionally complete Triton system every time. After all, our high-quality products depend on the expertise of the trained professionals who install them.

PURPOSE STATEMENT

TRITON MANUFACTURES STRONGER, SAFER, AND SENSIBLE ALTERNATIVES TO CONVENTIONAL, COMMODITY ROOFING AND WATERPROOFING TECHNOLOGIES, SPECIALIZING IN INDUSTRIAL AND INSTITUTIONAL FACILITIES. OUR PRODUCTS ARE INDUSTRIAL-GRADE, SLIP-RESISTANT, AND NON-TOXIC, PROTECTING VITAL ASSETS FROM AFRICA TO ALASKA



STRONGER

- Seamless and self-terminating
- Industrial-grade flexibility and strength
- Fire-rated and hurricane-zone approved
- Hail-rated and foot traffic resistant
- Indefinite ponding water resistance
- Instantly rain-resistant
- Easy to repair and maintain

SAFER

- Water-based, VOC-free, safer for applicators
- Non-disruptive installations, safer for building occupants
- No odors and no harmful or flammable chemicals
- No open flames, hot kettles, or high pressure
- Avoids unnecessary waste, safer for the planet
- Slip-resistant surfaces for increased physical safety

SENSIBLE

- Reduces capital and maintenance expenses
- Sustainable and indefinitely renewable
- Reduces overall lifecycle costs
- Common-sense, comprehensive warranties
- Instant-set technology equals quick application
- Custom-tailored solutions, engineered to last

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PRODUCTS

OUR FLAGSHIP LIQUID PRODUCT, TRITOFLEX, HAS BEEN USED WORLDWIDE, FROM IN THE GROUND TO HIGH IN THE SKY. FROM THE EXTREME ALASKAN TUNDRA TO THE TROPICAL JUNGLE OF MALAYSIA, THIS INDUSTRIAL-GRADE, YET NON-TOXIC MEMBRANE HAS BEEN TRUSTED TO PROTECT ASSETS EVERYWHERE THROUGH CERTIFIED, TRAINED CONTRACTORS.

TRITOFLEX 2K

TritoFlex 2K is the world's premier seamless membrane for roof recovery, restoration, waterproofing, and corrosion protection. It is an instant-setting, two-component liquid rubber membrane that is water-based and spray-applied to any thickness in one coat.

- > 1,200% elongation
- > 600 psi tensile strength
- Class A Fire Rating
- Resistant to very severe hail
- Impermeable
- Withstands ponding indefinitely
- Sprayed to any thickness in one coat
- Instantly rain-resistant
- Zero VOC's, water-based, odor-free
- Resistant to acids, salts, ozone, and more
- FM-Approved

TRITOFLEX 1K

TritoFlex 1K has the same physical properties as the 2K version but is made into various viscosities for simpler applications. It can be applied by an airless sprayer, roller, or brush. The single-component liquid rubber membrane is used for roof recovery, restoration, waterproofing, anti-corrosion, repairs, flashings, and more.

PRODUCTS

WE OFFER SEVERAL ADDITIONAL PRODUCTS THAT IMPROVE SAFETY AND PRACTICALITY IN THE ROOFING INDUSTRY. FOR EXAMPLE, TRITOCRYL IS A SACRIFICIAL SUNSCREEN LAYER APPLIED ON TOP OF THE TRITOFLEX LAYER, EXTENDING ITS LIFESPAN. TRITOWALK IS AN ANTI-SLIP WALKWAY THAT PRIORITIZES SAFETY AND NEOCOAT IS A STANDALONE COOL ROOF RESTORATION SYSTEM UTILIZING HYBRID RUBBER POLYMERS.

TRITOCRYL 2K

Our instant-set, two-component acrylic coating can be rained on immediately and is applied in only one coat. TritoCryl is used as a protective coating or an artificial sunscreen layer for our TritoFlex products and all otherv types of roofs. Keep the roof cool and protected with TritoCryl 2K, and rest assured that it won't wash off in a sudden downpour.

TRITOCRYL 1K

Premium-grade, water-based, low-VOC elastomeric acrylic roof coating is applied over different types of membranes, such as TritoFlex rubber. This coating helps to slow down the degradation of roofing materials by forming a protective barrier against the sun and harsh weather conditions. It is Title 24 compliant and CRRC-approved and is typically provided in white for high reflectivity, but can be customized to virtually any color.

TRITOWALK

Seamless, anti-slip walkway coating assembled with premium acrylic polymers and pre-mixed with silica sand. Available in safety yellow or grey.

NEOCOAT

NeoCoat is a water-based roof restoration coating composed of a hybrid blend of premium polymers. It is easy to apply and has industry-leading reflectivity and superior dirt pick-up resistance. Because it is more resistant to ponding water, it is used as an alternative to commodity silicone roof products.

ALL-WEATHER MASTIC

AW Mastic is a water-free synthetic rubber compound used for urgent roof repairs in all weather conditions, including freezing temperatures and wet surfaces. It is gray and applied with a trowel, putty knife, or brush.

SPRAY EQUIPMENT

Our state-of-the-art instant-set spray equipment is designed to apply our premium TritoFlex and TritoCryl 2K liquid products. Its user-friendly features and various set-ups satisfy various production needs.

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ROOFING

AT TRITON, WE ARE EXPERTS IN SEAMLESS, WATERTIGHT ROOF SYSTEMS TO RECOVER, RESTORE, OR REPAIR VIRTUALLY ANY TYPE OF EXISTING ROOF. THE RESULT IS A SUSTAINABLE AND DURABLE ROOF UTILIZING AN INDUSTRIAL-GRADE WATERPROOFING MEMBRANE.

Advantages

- Factory Mutual (FM) tested and approved
- Class A Fire Rating
- Extremely flexible, while also durable
- Flexible in sub-zero temperatures
- No seams and self-terminating
- No disruptive odors or noises
- Designed for severe hail and extreme weather
- Can be sustained for the life of the building
- No harmful chemicals or solvents
- UV, ozone, salt water, and acids are no match
- Uses existing roof, increasing durability and more

TYPES OF ROOFS RESTORED

- Metal
- Modified Bitumen
- BUR
- Single-Ply (EPDM, TPO, PVC, KEE)
- Concrete
- Spray Foam

WARRANTIES

- 10, 15, or 20 years
- Renewable
- Material and labor warranties available
- No exclusions for ponding water, high winds, foot traffic, 2” hail, and more

WATERPROOFING AND ANTI-CORROSION

DISCOVER THE PERFECT SOLUTION FOR WATERPROOFING FOUNDATION WALLS, FOOTINGS, DECKS, AND ABOVE OR BENEATH CONCRETE SLABS WITH TRITOFLEX WATERPROOFING PRODUCTS. OUR SEAMLESS SYNTHETIC RUBBER PRODUCTS OFFER QUICK AND EASY INSTALLATION WHILE BEING ENVIRONMENTALLY SAFE.

Advantages

- Extreme flexibility and durability
- Applied by sprayer, roller, or brush
- Water-based, zero VOC's
- UV-resistant, but easily paintable or top coated
- Strong adhesion to concrete, metal, and wood
- Seamless and self-terminating
- Can be applied to any thickness in 1 coat
- Withstands dynamic and static movements
- Impermeable
- Resistant to a wide range of acids and chemicals

TritoFlex rubber products are designed to safeguard steel and concrete surfaces from corrosion. When applied as a single or dual-component formula, the rubber creates a thick, durable, and highly flexible membrane that can withstand various acids, caustic chemicals, and salt water. TritoFlex is entirely impermeable and prevents oxidation or degradation of the underlying surface.

WATERPROOFING APPLICATIONS INCLUDE:

- Plaza Decks
- Green Roofs
- Below-Grade
- Split-Slab
- Tanks
- Wind Turbines
- Tunnels
- Ponds & Planters
- Silos & Grain Bins

ANTI-CORROSION APPLICATIONS INCLUDE:

- Secondary containment
- Beams and pipes
- Canals and leach pads
- Roof decks
- Wastewater containment
- Tanks
- Walls

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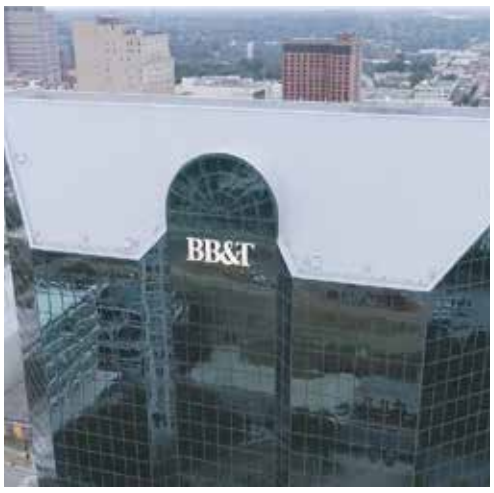
REFERENCES

TRITON HAS BECOME A TRUSTED ADVISOR FOR MANY OF THE WORLD'S MOST RENOWNED INDUSTRIAL AND INSTITUTIONAL ORGANIZATIONS, PROVIDING A PERSONALIZED APPROACH TO THEIR BUILDING ENVELOPE NEEDS RATHER THAN A ONE-SIZE-FITS-ALL SOLUTION.



BEFORE

DURING

AFTER

ANGLO AMERICAN PLATINUM
BANK OF AMERICA
DOW CHEMICAL COMPANY
EXXONMOBIL
FEDERAL AVIATION ADMINISTRATION
GENERAL MOTORS
HOME DEPOT
JPMORGANCHASE
NASA
NATIONWIDE INSURANCE
THE KELLOGG COMPANY
THE PANAMA CANAL
THE WALT DISNEY COMPANY
UNIVERSITY OF IOWA
U.S. AIR FORCE
U.S. NAVY
VIRGINIA TECH
WELLS FARGO
XCEL ENERGY

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