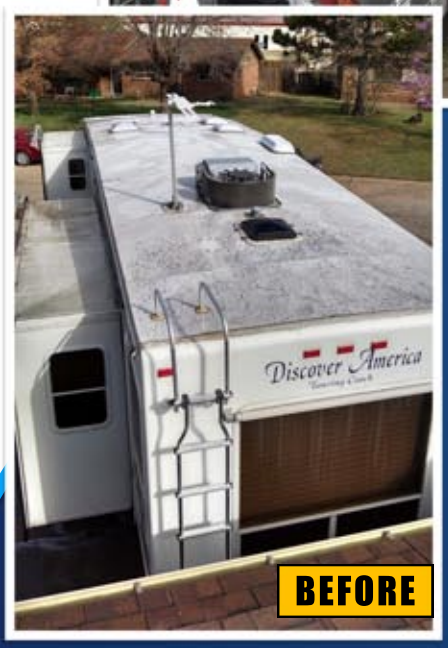
The ONLY Liquid EPDM Product in the World!



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Liquid Roof

For RV's Trailers and Mobile Homes

25 YEAR HISTORY OF SUCCESS

EPDM Coatings NE Sales Office
494 Bridgeport Ave, Suite 101, PMB# 342 • Shelton CT, 06484-4748
TEL: 855-281-0940 • FAX: 702-977-2936
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02

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Liquid RV Roof Repair. Fix RV Roof Leaks The 1st Time!

Liquid Roof is a specially formulated version of Liquid Rubber that has the flexibility needed for vehicles that are traveling and causing significant amounts of tension as it travels and turns. If your RV is stationary the entire year you can order the Liquid Rubber but if you do travel with your RV you will need to purchase the Liquid Roof. Not applying the Liquid Roof will void the warranty.

Liquid Roof is a liquefied version of a synthetic rubber typically referred to as EPDM. The letters EPDM stand for ethylene, propylene, diene monomer and M class. Prior to the liquefied version emerging on to the market, rolls of the rubber were used for waterproofing roofs. The liquids are much easier to apply. Can fill cracks and crevices. Liquid EPDM can go where the sheet version could never effectively coat.

USES

- Recreational vehicles
- Trailers
- Mobile homes
- For those having a Fleetwood model or if there was a 3rd party coatings applied over the original epdm roof you do not need the Proflex Primer just one coat of Rvroofmagic. Save $171 now by ***Visiting https://www.rvroofmagic.com***

Liquid EPDM has a 6 Months shelf life

FEATURES

Some of the unique benefits of Liquid RV Roof are:

- UV and ozone resistant
- Excellent protection against ponding water
- Waterproofs *immediately*
- Not damaged by freezing and has long-term flexbillity
- Final cured properties are not damaged by adverse conditions
- One-coat application

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ORDER NOW

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Liquid Roof is your only choice for your RV to prevent roof leaks

The versatility of liquid roof is endless from existing epdm roofs, canvas, fiberglass, metal. Even if you have previously applied another 3rd party coating over your original epdm roof you can still use Liquid Roof. Simply apply one coat of the ProFlex primer. Also apply the ProFlex primer if you are unsure of the type of roof you have. Fleetwood's in particular will need the ProFlex primer

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Liquid Roof for RV, Trailer and mobile home roof leaks

Liquid Roof is great for repairs also. Many of our customers contact us after driving their unit under a low bridge or under trees where it causes significant scratches or rips. The application of the Liquid Roof literally saves you thousands when compared to a new roof. One coat, one time and years and years of worry free maintenance with your RV. How many other products on the market can make that claim? Preparation is easy, we suggest a light power wash or soft bristle brush with a cleaning agent such as Simply Green or Dawn detergent. Be sure the surface is perfectly dry before application. It is also a good rule of thumb to inspect your roof twice a year to be sure that nothing has fallen on it or there are not areas that are cause for alarm. Should you have any questions about application or proper preparation simply give our office a call. Anyone of our sales representatives will be more than happy to walk you thought the process.

WHAT YOU WILL NEED

GALLON CONTAINERS

- ☆ 3/8 inch electric drill
- ☆ Gallon mixing shaft
- ☆ Short nap roller (1/4 inch)
- ☆ Masking tape
- ☆ Paint thinner for clean-up

FOUR & FIVE GALLON PAILS

- ☆ 1/2 inch electric drill
- ☆ Pail mixing shaft
- ☆ Short nap roller (1/4 inch)
- ☆ Masking tape
- ☆ Paint thinner for clean-up

WE RECOMMEND YOU TRY LIQUID ROOF FOR YOUR ROOF REPAIR PROJECTS

Even if you use Liquid EPDM Roof, be sure to check your roof periodically for leaks. If you leave your roof in rough condition or bad repair, you could be in for huge problems and costly repairs. Remember your entire coach is beneath your roof. When repairing leaks and general waterproofing, the Liquid EPDM Roof coatings is the least expensive and most effective choice. We do suggest applying the product when heavy rain is not expected for two days. Eventhough the product waterproof immediately if you do get a heavy rain it may leave divot marks in the product. This is just an aestetics concern the product will still perform! That's the facts about Liquid EPDM Roof and its benefits. It's a money-saving, environmentally friendly alternative.

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APPLICATION CHARACTERISTICS

The slow curing and non-polar nature of EPDM Liquid Rubber® give it outstanding surface wetting properties. The product does not fill cracks and crevices, but will produce an even film penetrating even the smallest cracks and irregularities. For larger cracks and seamed areas you can use the caulk and takes we offer on our website. An example of this is when EPDM Liquid Rubber® is applied over porous surfaces such as poured concrete. Pinholes will appear on the surface as the material slowly displaces the air in the pores. This surface wetting feature enables the product to be applied in a single coat over non porous surfaces, and still result in complete film integrity. EPDM Liquid Roof® is hydrophobic in its liquid state and cured state. It can withstand water immersion at any stage of its cure cycle. Liquid Roof® should not be used where the material does not have exposure to oxygen such as between two impervious materials. When oxygen is available curing takes place from both top and bottom of the film. There is sufficient oxygen available on most surfaces to initiate cure from the bottom. Oxygen readily penetrates films 20 mil thick. Curing is considerably retarded in thick films but cures do take place in thicknesses up to 75-80 mils within a three month period at temperatures over 70° F. EPDM Liquid Roof® can be applied to hot roof surfaces encountered during the summer. The solvent in the system will flash off rapidly, but the polymer will remain soft long enough to permit overlapping even after 1-2 hours.

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ENVIRONMENTAL IMPACT

Liquid RV Roof® meets EPA's limits for volatile organic compounds (VOC) and the solvent contained in the product is not photochemically reactive. There are no leachable components to contaminate surface of ground water. The greatest beneficial environmental impact, however, can be attributed to the long term durability of the product. This necessitates fewer recoats which translates into less total VOC emissions over the life cycle of the coating.

Cure Mechanism

Cross linking takes place at ambient temperatures. Liquid Roof can theoretically be applied at any temp however the product will not cure until temperatures reach 55F. The product will waterproof immediately upon application making it key benefit over other products. We do suggest applying the product when heavy rain is not expected for two days. Eventhough the product waterproof immediately if you do get a heavy rain it may leave divot marks in the product. This is just an aestetics concern the product will still perform! Free radicals resulting from the decomposition of the organic peroxide cause cross linking to take place. The rate, at which the peroxide decomposes determines the rate at which the system will cure.This rate is governed by temperature and the availability of oxygen. Oxygen is necessary to activate a catalyst which promotes peroxide decomposition at lower temperatures. The cure mechanism in EPDM Liquid RV Roof® will vary from active to inactive as determined by temperature. Faster cures and slow cures over extended periods of time result in identical physical properties. Broad day-night temperature swings in spring and fall will not compromise the final physical properties of the Liquid RV Roof® membrane.

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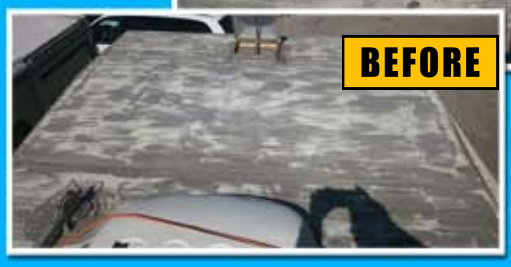

PLANNING

Work on days when rain is not expected and temperatures are above 55 degrees. The product begins curing or drying above 55 degrees. The temperature can go below 55 degrees with no effect on the performance of the product. The product simply will not continue to cure until it gets above 55 degrees again. Since the product immediately waterproofs there is no need to worry if you just finished and a light rain comes through. In fact, if the temperature of that ponding rain water gets above 55 degrees the liquid EPDM will even start curing underwater. Since its dry time is effected by temperatures a good rule of thumb depending on your overall day and nighttime temperatures is that within 24 hours the coating develops a "skin" and within 72 yours the product can be walked on. A full cure is achieved normally within 4-10 days of application. The higher the temperatures the quicker the cure

The curing process is actually the biggest advantage over any other coating on the market today and the reason for its 25 year history of success. As the product cures; if you were to cut out a cross section of the material and look at it under a microscope you would see small bubbles being forced to the surface. What is occurring is the catalyst is pushing up what would otherwise be trapped air to the surface allowing the Liquid EPDM to form an airtight and vapor tight seal. Unfortunately, other coatings dry quickly, leaving trapped air caught between the coating and the original roof substrate. This makes other coatings very susceptible to cracking as temperatures change particularly metal roofs. The key success to the Liquid EPDM over other coatings has been proven in the test results against water based coatings, elastomerics, urethanes and acrylics. It has outperformed the acrylics and elastomerics four times longer and the urethanes three times longer. A one coat application of Liquid EPDM will not require a re-coat for 18-20 years whereas other roof coatings will begin cracking within 2-4 years.

07

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PRE-APPLICATION INSPECTION OF ROOFS/SURFACES TO BE COATED

Inspect your roof or surfaces for structural damage, tears, leaks, gaps, corrosion etc. Light surface corrosion if adhering well to the roof or surface can be either lightly sanded off or may be left. Heavy corrosion should be removed and primed with the ProFlex Primer. Check with the primer manufacturer and wait for the recommended dry time before applying Liquid Roof over these areas.

With heavy leaks, inspect the wood deck (or roof structure) for structural damage (rot) and under-skin corrosion. Any type of coating, including Liquid Roof, will not fix structural damage and under skin corrosion by itself. Any structural fault should be fixed first, under-skin corrosion should be stopped, and metal roof skins should be replaced if corroded too thin prior to applying Liquid Roof. Under-skin corrosion may be due to trapped moisture between the skin and the roof structure, degradation of glues used to bond the skin and the roof deck, or a combination of these. In such conditions, the damp area acts as an electrolyte, causing galvanic corrosion. This corrosion will propagate under the skin and will eventually corrode through and fail irrespective of any coatings applied on the topside of the skin. Galvanic corrosion can occur with all types of metal roofs including aluminum.

Dampness may also rot wood roof deck/structure sections, compromising the structural integrity of the surface. Rotten sections should be replaced. All dampness and old glue should be removed and re-bonded with quality glue or refastened mechanically. In situations where leaks have occurred, but no structural damage or rot has set in, be sure to dry the wood roof deck/structure and under-skin prior to sealing leaks and coating with Liquid Roof.

The shelf life of the products are 6 months. We are not responsible for product that is not stored in room temperature or past the shelf life.

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SURFACE PREPARATIONS

After inspecting and repairing structural faults and under-skin corrosion, any asphalts or silicone type of caulking on the roof/surface should be removed. Asphalt products and silicone are not compatible with Liquid Roof.

Any holes, gaps, seams, or tears (of more than 1/16" wide) should be repaired or reinforced. Any potential weak areas should be reinforced (consult with our Technical Service Department and ask for detailed reinforcing procedures). Fill holes and low spots with the Rubex caulk available on our website. This caulk was field texted to be compatible with the Liquid Roof and will not void your warranty.

If the surface has fungus, molds, algae or other biologicals, you may need to soak these areas in a 1/3rd bleach and water solution to kill the biologicals. Let it soak until the solution evaporates. You will still need to scrub (with a stiff brush) these areas with soap and water after soaking with the bleach solution, as some biologicals anchor onto certain types of surfaces and must be mechanically removed even after killing.

Thoroughly dry the roof prior to applying Liquid Roof. Unwanted splatters and drippings can be removed with rags and xylene or mineral spirits when wet (within 4 hours after application).Use a short nap roller and a paint brush to apply Liquid Roof manually. Use a brush for hard to reach areas.

Broadcast & Spread using a short nap roller to Release trapped air and a rubber squeegee to evenly distribute the Liquid Roof. Using a long mop-type handles for the squeegee and the roller will allow you to apply the product standing up, and not on your knees.

It is important to apply an even distribution of Liquid Roof, and at the correct thickness. Too little materials will produce too thin of a membrane, with inadequate adhesion and inadequate film strengths. Too much material will be wasteful, may cause under cure situations/long cure situations, and may cause excessive swelling with some types of sheet rubber roofs.

The optimum thickness for most purposes (non-immersion conditions) is one coat of 20 mils.

A) Clean and prepare the surface to be coated as directed.

B) Reinforce with Butyl Tape & Polyester Fabric if needed (gaps, tears, seams, pin-holes, defects, etc.). Check with our Technical Service Department for procedures.

C) Catalyze and apply Liquid Roof on the surface/roof as described, and use a squeegee, roller and brush to ensure an even application of 20 mils. To achieve a 20 mils. thickness, conduct a spreading rate calculation. For fairly smooth surfaces such as EPDM sheets, un-polished metals, fiberglass roofs, etc., use a spreading rate of about 40 sq. ft. per gallon. Reduce this for rougher surfaces, e.g. like steel troweled concrete surfaces, and use a spreading rate of about 30 sq. ft. per gallon.

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REINFORCE SEAMS, CRACKS AND DEFECTS WITH BUTYL TAPE AND POLYESTER FABRIC RUBEX CAULK FOLLOWING INSTRUCTIONS BELOW:

A) Clean and prepare surface to be coated as directed on label.
B) Cut a strip of Butyl Tape to cover and bridge cracks, holes and defects.
C) Lay the Butyl Tape flat on the surface and use a hard roller to flatten any kinks out
D) Lay the Polyester Fabric over the Butyl Tape and effects. The Butyl Tape has adhesive surfaces on both sides and will hold the polyester fabric in place. Flatten the polyester fabric with hard roller as necessary.
E) Saturate the polyester fabric with Liquid Roof. After curing, this section will be reinforced by the Fabric-Liquid Roof composite.

SURFACE AREA

When calculating the applied surface area, ensure you measure true surface areas. For example, if a panel is corrugated, take into account the corrugations when calculating the surface area of the panel. If you have not applied Liquid Roof before, apply it in several pre-measured sections. The first section will give you a feel for the product and how fast you are able to apply it. You can then do larger areas in subsequent sections.

We recommend you apply 2 gallons first, over a pre-measured 80 sq. ft. section. When applied evenly, you will form a 20 mil. thickness after it's cured. Spread the product evenly-not thick in some sections and thin in others. In 75° F to 85° F, the product will start to thicken in about 4 hours. Plan your work sections within a 4 hour time frame or less.

CORROSIVE ENVIRONMENTS

Corrosive environments are created by many industrial operations where acids are used. Similar conditions can also be produced organically in poultry and hog production operations, which generate high volumes of manure. EPDM coatings can protect the steel and other construction materials from rapid deterioration in these environments.

Liquid Roof® should not be applied directly over an asphalt based coating or water based acrylic elastomeric coatings. For these surfaces you will need to first apply one coat of the ProFlex primer. Applications of the proflex primer over water based acrylic elastomerics are not covered under warranty.

One component thermoset. Non thermoplastic materials, regardless of shape, can now be coated with EPDM rubber as a protection against corrosion or chemical attacks. The coating can be applied by spray, dip or flow methods and cured in an oven at temperatures from 250° - 300° F. These single component products are custom formulated for a specific application, have good storage stability, and are very easy to apply. Viscosity and solids content can be controlled and make it possible to apply thin as well as thick coatings.

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BUTYL TAPE AND POLYESTER FABRIC

To strengthen a damaged roof skin or for reinforcing any worn seams.

TOOLS, EQUIPMENT & MIXING INSTRUCTIONS

(Electric drill, mixer shaft, pop rivets, wire brush, sandpaper (60grits), spatula, paint brush). The container is under-filled to allow for the addition of the pre-measured catalyst that is included. A drill and a mixer (shown below) will be needed to incorporate the catalyst. For a 1 gallon, can a short mixer will suffice. For 4 or 5 gallon pails, you MUST use a long shaft mixer. The catalyst will be inside the box for 1 gallon and 1 gallon repair kits. The catalyst will be located under the lid in 4 and 5 gallon pails.

Mix rubber material in the can until it's uniform. Center the mixer shaft in the can and begin mixing until a vortex is formed. Slowly pour all of the catalyst into the vortex. Move the mixer up and down, and in a circular motion, for 2 - 3 minutes until all portions of the can are uniformly mixed.

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APPLICATION PROCEDURES

01

Incorporate the supplied catalyst using a drill and mixer shaft by following the label directions. Once you have mixed in the catalyst you have approximately four hours to use the material; which is plenty of time.

02

Apply masking tape to perimeter of roof or wherever straight edges are desired. The tape can also act as a catch basin for sags if only one edge is attached to roof and the rest is formed into shape of a gutter.

03

Pour some material onto the roof and use the squeegee to distribute it over the surface. Follow with the roller to even out the wet film. The product will self-level. Use a brush around vents, ladders, and antennas. Brush and roller marks will disappear when sufficient material is applied. Work from front to rear.

TO STOP LEAKS

1. Use a wire brush to clean edge-strip, seams and flashings. Use sharp edged spatula to remove cracked or brittle caulk. Rough up smooth surfaces with sand paper.
2. Apply masking tape when a straight edge is desired, leaving 1 1/2" on either side of the seam for coating.
3. Apply one coat of Liquid Roof®. (catalyzed) with a brush to all seams, flashings and remaining caulk.
4. Remove masking tape the following day after roof has undergone a partial cure.

TO REPAIR CRACKS

1. Sand area to 3" around crack.
2. Cut butyl tape to overlap tear. Center over tear, and press on with release film attached.
3. Remove film. Cut polyfabric to fit and press into butyl tape.
4. Coat over fabric with Liquid Roof®

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CHEMICAL COMPOSITION

Liquid Roof® is based on a low molecular weight polymer of Ethylene and Propylene with a pendant group of Dicyclopentadiene (EPDM). The Ethylene-Propylene backbone is saturated and cross linking takes place via the DCPD group. The cure rate is still controlled even at temperatures up to 120° F and will not result in a porous film. The product can be safely applied on very hot days. The controlled cure rate also results in a long pot life, giving the applicator more than an adequate length of time (3-4 hours depending on temperature) to use the mixed quantity.

ADHESION

Adhesion will increase over time. Polar surfaces such as metal, concrete and wood result in stronger adhesion than non-polar surfaces such as asphalts and single ply EPDM sheets. Most weathered surfaces including single ply and thermoplastic membranes will have enough of a surface profile to anchor the Liquid Roof®

DURABILITY

By itself, the Liquid Roof® membrane will exhibit the characteristics of its EPDM chemistry including UV and ozone stability, excellent ponding water resistance, and long-term retention of flexibility. However, since it is always applied to an existing roof surface, the condition of that surface will determine overall life expectancy. Liquid Roof® applied over generally sound single-ply EPDM can extend its life another 20 years. The useful life of metal roofs also benefits greatly when Liquid Roof® is applied. BUR systems often have existing problems such as delamination between layers, buckling and stress cracking. These are further aggravated by wet insulation which often results in severe corrosion and weakening of the metal supporting deck.

Projecting a life expectancy for the EPDM Liquid Roof® membrane comes down to a case by case basis. When the EPDM membrane is compared to urethanes, acrylics and other elastomers in accelerated weathering and heat aging tests, EPDM is superior.

To recoat weathered metal, sheet rubber, urethane foam, and modified asphalt roll roofing, it's your best choice. It's excellent for waterproofing concrete roof decks and roof tiles. It can be applied directly to plywood and lumber. We do suggest applying the product when heavy rain is not expected for two days. Eventhough the product waterproof immediately if you do get a heavy rain it may leave divot marks in the product. This is just an aestetics concern the product will still perform! Liquid Roof® is also a very effective coating for steel, especially when exposed to a salt environment.

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CURE CONDITIONS

The cure rate of Liquid Roof® is temperature dependent. Higher temperatures will accelerate the cure and lower temperatures will retard it. Contact with air is required. For example, if a rain shower develops before material has cured (material may still be wet) and water collects on the surface, won't penetrate the coat. However, the curing process will not begin unless the material is exposed to air. The material under water will remain uncured until the water has evaporated and the surface again becomes exposed to air.

TECHNICAL DATA

Volume Solids:	63.5%
Spreading Rate:	A 20 mil. dry film will result when liquid is applied at the rate of 43 sq. ft. per gallon on a smooth surface A rate of up to 45 sq. ft. per gallon allows for average surface roughness.
Coverage:	42 sq. ft. per gallon at a 20 Mil
Weight/Gallon:	8 pounds (mixed)
Elongations:	180-200%
Brittle Point:	-62° F
Permeability:	0.1 perm
Weatherometer:	2,000 hours (ASTM D4459-8-03)
Peel adhesion:	4.85 pounds per linear inch on Firestone EPDM
Pot Life:	3-4 hours depending on temperature
Cure Rate:	70° F, 7-8 hours to touch 24-30 hours to walk on 5-7 days for full cure
Thinner:	Most aliphatic and aromatic hydrocarbon solvents (mineral spirits, VMaP Naphtha, xylol). Weaker solvents should be used when coating EPDM rubber sheet to min-imize distortion.
Chemical Resistance:	Cured EPDM rubber is resistant to acids, alkalis and polar solvents (alcohols, ketones, glycols). Oils and fats will soften the rubber and should be avoided
Cure System:	Two component peroxide initiated free radical cure
Heat Resistance:	302° F at continuous exposure
VOC	2.46 pounds per gallon (295/grams liter)
Tensile Strength	746 psi

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INSTRUCTIONS FOR APPLICATION OF PROFLEX PRIMER

ProFlex Primer is Needed For RV Owners Who Have Applied Another Coating Over their original epdm roof or if you are not sure of the history of the unit. The proflex primer will provide a sound substrate for the liquid roof to adhere to.

USAGE

- ☆ Existing Epoxy and Urethane coatings cannot be readily recoated without encountering inter-coat adhesion problems. Proflex Primer makes it possible to recoat them with the same or different type of coating.
- ☆ Severely weathered wood and insulating foams have degraded surfaces that can be "reconstituted" with an application of Proflex Primer that can then be top coated.
- ☆ Proflex Primer when applied to EPDM rubber membrane will prevent swelling caused by absorption of oils, fats and solvents around restaurant roof vents.
- ☆ Thermoplastic roofing membranes such as Hypalon and others can be recoated after applying Proflex Primer.

PROPERTIES AND APPEARANCE

Cured films are quite flexible, yet have high bond and tensile strength. This enables the product to reconstitute and stabilize severely deteriorated surfaces. Although Proflex Primer has good water, solvent and chemical resistance it is primarily designed to be an intermediate bond coat so that high performance and special purpose coatings can be applied to existing substrates.

SURFACE PREP

Substrate should be dry, free of debris, dirt, moss, algae, mildew and oil. Loose or peeling paint must be removed. Make repairs and tighten or replace fasteners prior to the application of primer. High pressure washing is an effective cleaning method.

METHOD OF APPLICATION

A combination of rubber squeegee, roller and brush are most practical on flat surfaces. A pressure pot spray system may be used if pot life limitations can be adhered to.

RECOMMENDED SPREADING RATE

When mixed the gallon kit will cover 200 sq ft.

PHOTOS GALLERY

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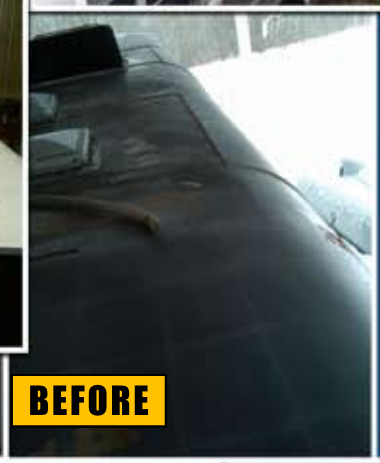

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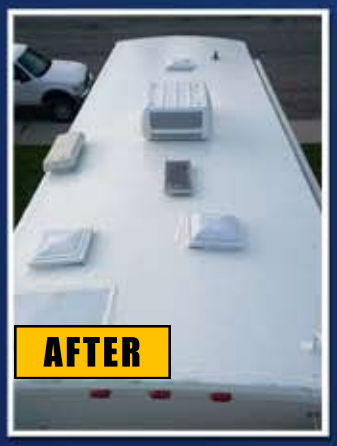
TESTIMONIALS

Last fall I used Dicor's EPDM Rubber Roof Coating System to reseal my RV roof. It went on thin and looked like I put a layer of white paint on. Since my roof is so old, it was entirely black and chalky. When I painted it on it would turn gray as the black chalky residue would mix with the white roof sealant. The roof didn't last long as it would wrinkly up and tear easily if it rained and was almost entirely peeling off after sitting for the winter with snow and ice on the roof as you can see from the before photo.

This spring I used RV Liquid Rubber from EPDM Coatings and that stuff worked amazing! I thought it would mix with the black chalky residue when I was applying it like the last kind but surprisingly it didn't. The roof feels completely solid and I have no doubt that it will last 10 years. It doesn't wrinkly and tear when it gets wet like the last sealant and I can walk on the roof when it's wet.



Pros:

- Great finished product that will last a long time (seriously I won't use another product besides this one for future RVs!)
- Went on thick
- Didn't mix with black chalky roof residue
- Shipment was fast just like they said and on time

Thanks EPDM Coatings for a great product!

David L
Orem, Ut

We Received your 1 gallon jug yesterday. Today I reviewed a few of your YouTube videos, I followed them and was amazed how easy it was to apply. My RV is 4 1/2 years old and I developed a small leak, so I decided to seal up all the openings on the roof. It took me a little over and hour, start to finish. It applied so easy and has now relieved my fears of more water coming into my RV. I also love the fact that everything needed was in the box. ***Awesome product!!!***

Glenn C
Palm Beach Gardens FL.

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I am so glad I ordered your RV Roof product - Liquid Roof over the net !

Here are pics before and after. It was actually a lot easier than I expected. Most epoxies set very fast so you have to work very quickly with small amounts.

Not so with Liquid Rubber. This product went on like Icing a cake, that easy! It was slow setting so it spread very smoothly and as you said, the bubbles came out over the next couple days.

Your videos were what made the decision. Watching people Prep, apply and final application was what made my decision a No-Brainer.

Thanks again for your prompt emails,

Glen K
Manitoba Canada.

Hi epdm coatings I wanted to send the attached pictures of my camper before and after application of you liquid RV Roof. I put it on last week and it looks great. I was a little nervous putting it on at first but it went very smoothly as i got a feel for it. I sanded the tape that i had applied at a few locations and put contact cement on it as you advised. The camper looks great and i could not be more pleased. It did bubble up in a few places at first but they have pretty much gone back down now. I will be sure to let anyone i know who has a camper about your product. Product worked exactly like your company said it would!

Thanks

Frank J
Oxford Ga

I put on the rest of the liquid roof and it turned out really well. I am very pleased with how it turned out-should have no worries about any roof leaks in the for seeable future. I think your product is amazing. I will not let a poor conditioned roof on an RV keep me from buying it, as I know of an easy solution, that I can do.

Brett D. (Cumberland, MD)

I have used this product on over 20 rv roof to help my customers get pease of mind and prolong the life of thier motorhome and campers.

Stephen B

"Excellent"

By Domenick Gramuglia on August 19, 2016.

"Received item exactly as described."

By Kathmh on August 14, 2016.

"Very please with product will buy again"

By Elaine on August 13, 2016.

"Fast shipping packed great"

By Don M on August 13, 2016.

"I had some questions about surface preparation before applying it to my RV roof, and i got a response from pete the same morning i submitted my questions. Good service, combined with quick shipping. I need another can and will soon be ordering"

By Gunner on July 19, 2016.

EPDM coatings

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FIX ROOF LEAKS GUARANTEED!

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