



Liquid Rubber

HOME RESTORATION

PRODUCT CATALOG



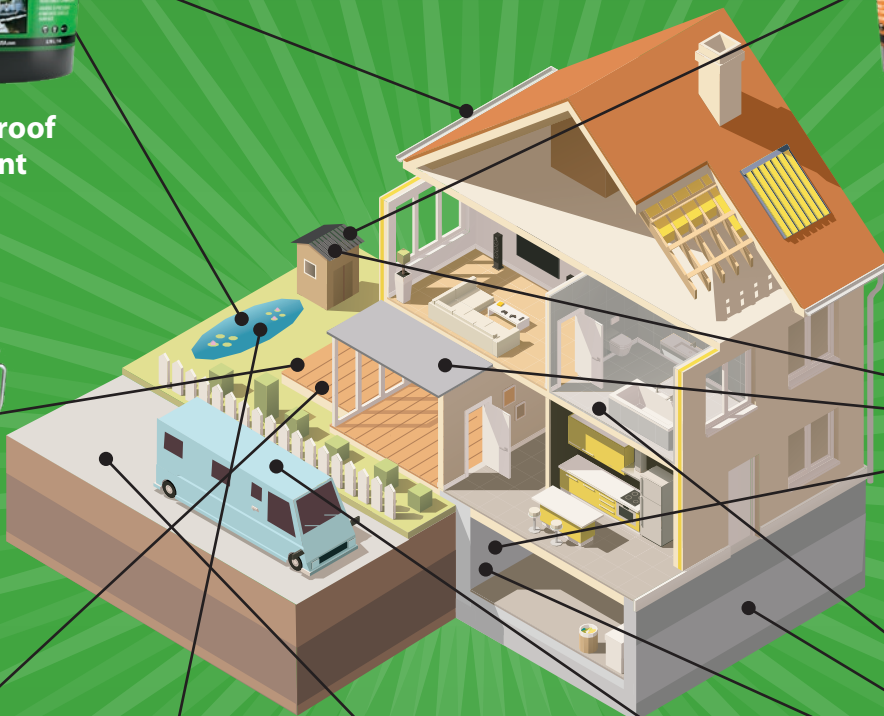
Waterproof Sealant



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Colored Waterproof Sealant



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Driveway Restore



RV Roof Coating



Foundation Sealant



Liquid Rubber Waterproof Sealant

Description:

Liquid Rubber Waterproof Sealant is an extremely versatile waterproofing sealant designed for use both indoors and outdoors. It cures into a high performance membrane that will adhere to most surfaces, providing a wide range of residential and commercial waterproofing solutions.

Features:

- Seamless Protective Membrane
- Outstanding Waterproofing
- Excellent UV Resistance
- Superior Salt & Chemical Resistance
- No Solvents, No VOCs & Non-Toxic

Applications/Uses:

- Waterproofing flat & sloped roofs
- Roof repairs for skylights, flashings, vents & chimneys
- Pond liners and water features
- Shower pan liners
- Tanks & containment areas
- Gutters

Coverage:

- **Flat/Ponding Surface:** Apply a minimum final thickness of 1 gallon per 15 sq ft (1.4 sq/m). It should require around 4-5 heavy coats to achieve a 60-80 mil (1.5-2.0mm) (DFT) membrane.
- **Vertical Surfaces:** Apply a minimum final thickness of 1 gallon per 30 sq ft (2.8 sq/m). It should require around 3-4 heavy coats to achieve a 30 mil (0.76mm) (DFT) membrane.

Part #'s	Black
946ml/1Q	82602
3.78L/1G	12602
18.9L/5G	22602



NOTE: Use Liquid Rubber Seam Tape or Liquid Rubber Geo-Textile to bridge joints, cracks, vents and other protrusions.



Liquid Rubber Color Waterproof Sealant

Description:

Liquid Rubber Color Waterproof Sealant is a liquid applied, eco-friendly sealant designed for high performance waterproofing in desired colours. This protective elastomeric membrane has many residential and commercial uses and will adhere to most surfaces.

Features:

- Seamless Protective Membrane
- Outstanding Waterproofing
- Excellent Solar Reflectivity (white)
- Superior Salt & Chemical Resistance
- No Solvents, No VOCs & Non-Toxic

Applications/Uses:

- Waterproofing flat & sloped roofs
- Roof repairs for skylights, flashings, vents & chimneys
- Basement walls & foundations (indoors/outdoors)
- Secondary containment for oil & gas
- Fences & Posts

Coverage:

- **Flat/Ponding Surface:** Apply a minimum final thickness of 1 gallon per 15 sq ft (1.4 sq/m). It should require around 4-5 heavy coats to achieve a 60-80 mil (1.5-2.0mm) (DFT) membrane.
- **Vertical Surfaces:** Apply a minimum final thickness of 1 gallon per 25 sq ft (2.3 sq/m). It should require around 2-3 heavy coats to achieve a 30 mil (0.76mm) (DFT) membrane.



Part #'s	White	Black	Light Grey	Medium Grey	Dark Grey	Hunter Green	Beige	Medium Brown	Barn Red	Medium Tint Base
3.78L/1G	13001	13002	13004	13016	13005	13006	13017	13008	13065	43090 (3.5L)
18.9L/5G	23001	23002	23004	23016	23005	23006	23017	23008	23065	53090 (17.5L)

NOTE: Use Liquid Rubber Seam Tape or Liquid Rubber Geo-Textile to bridge joints, cracks, vents and other protrusions.



Liquid Rubber RV Roof Coating

Description:

Liquid Rubber RV Roof Coating is a high-performance flexible acrylic waterproof coating designed to offer maximum protection for Recreational Vehicles (RVs) roof repair and restoration. The cured white membrane has exceptional solar reflective and waterproofing properties to help keep the inside of the RV dry and cool.

Features:

- Easy To Apply
- Outstanding Waterproofing
- Reduces Interior Heat
- Resists Chipping & Cracking
- UV Resistant

Applications/Uses:

- Restore & waterproof RV roofs
- Repair leaky vents, pipes, and air conditioning units
- Repair separated seams and cracks
- For maximum adhesion, use Liquid Rubber EPDM Primer.
- Use Multi-Purpose Primer to bond to metal, PVC, fiberglass and wood.

Coverage:

- Apply a minimum final thickness of 1 gallon per 50 sq ft (4.65 sq/m). It should require around 2-3 heavy coats.
- 1 x 5gallon pail of RV Roof Coating will coat RV's up to 30 feet. Be sure to use up all material.

Part #'s	White
3.78L/1G	14101
18.9L/5G	24101



NOTE: Use Liquid Rubber Seam Tape or Liquid Rubber Geo-Textile to bridge joints, cracks, vents and other protrusions.



Liquid Rubber EPDM Primer

Description:

Liquid Rubber EPDM Primer is a single component, water-based, rubber polymer-based primer that bonds extremely well to EPDM surfaces such as RV roofs and EPDM roof membranes. It's fast drying properties and uniform coverage enhances the waterproofing and protective solutions provided by Liquid Rubber products.

Features:

- Fast Drying
- Water-Based, Solvent & VOC Free

Applications/Uses:

- As a primer under Liquid Rubber products for:
- EPDM RV Roofs
 - EPDM pond liners
 - EPDM roof membranes

Coverage:

- Apply a minimum final thickness of 1 gallon per 250 sq ft (23.23 sq/m).



Part #'s	Clear
946mL/1Q	89600
3.78L/1G	19600
18.9L/5G	29600

NOTE: Use Liquid Rubber Seam Tape or Liquid Rubber Geo-Textile to bridge joints, cracks, vents and other protrusions.



Liquid Rubber Foundation Sealant

Description:

Liquid Rubber Foundation Sealant is an easy to apply waterproofing sealant designed for interior basements and exterior foundations. The cured membrane adheres to most surfaces and is particularly effective on concrete, stone, block, wood and ICF. Any water-based paint can be applied afterwards to create the aesthetic look desired by a homeowner for their basement.

Features:

- Outstanding Waterproofing
- Superior Salt & Chemical Resistance
- Easy to Apply
- No Harmful Odours
- Paintable

Applications/Uses:

- Interior basement waterproofing
- Exterior foundation waterproofing
- Shower liners
- Air barriers for walls & window framing
- Waterproofing under floors & tiles

Coverage:

- **Flat/Ponding Surface:** Apply a minimum final thickness of 1 gallon per 15sq ft (1.4 sq/m). It should require around 4-5 heavy coats to achieve a 60-80 mil. (1.5-2mm) (DFT) membrane.
- **Vertical Surfaces:** *Exterior Foundation Wall:* Apply a minimum final thickness of 1 gallon per 20 sq ft (1.9 sq/m). It should require around 3-4 heavy coats to achieve a 40-60 mil. (1-1.5mm) (DFT) membrane. *Interior Foundation Wall:* Apply a minimum final thickness of 1 gallon per 50 sq ft (4.6 sq/m). It should require around 2-3 heavy coats to achieve a 20-30 mil. (0.5-0.76mm) (DFT) membrane.

Part #'s	Black
3.78L/1G	10602
18.9L/5G	20602



NOTE: Use Liquid Rubber Seam Tape or Liquid Rubber Geo-Textile to bridge joints, cracks, vents and other protrusions.



Liquid Rubber MetalSafe Sealant

Description:

Liquid Rubber MetalSafe Sealant is an easy to apply, eco-friendly coating that combines waterproofing and corrosion protection. The liquid applied membrane can be applied directly over light, tight rust creating a flexible waterproof barrier with exceptional adhesion to metal surfaces.

Features:

- Easy To Apply
- Outstanding Corrosion Protection
- Superior Waterproofing
- Excellent Adhesion to Metal
- UV Resistant

Applications/Uses:

- Metal roof maintenance & restoration
- Corrosion protection for beams & pipes
- Waterproofing and corrosion protection for metal planter boxes
- Protect tanks & containment areas

Coverage:

- **For flat and ponding surfaces:** Apply a minimum final thickness of 1 gallon per 15 sq ft (1.4 sq/m). It should require around 4-5 heavy coats to achieve a 60-80 mil. (1.5-2.0mm) (DFT) membrane.
- **For vertical surfaces:** Apply a minimum final thickness of 1 gallon per 30 sq ft (2.8 sq/m). It should require around 2-3 heavy coats to achieve a 30 mil. (0.76mm) (DFT) membrane.

Part #'s	Black
3.78L/1G	11302
18.9L/5G	21302
205L/54G	31302



NOTE: Use Liquid Rubber Seam Tape or Liquid Rubber Geo-Textile to bridge joints, cracks, vents and other protrusions.



Liquid Rubber Polyurethane Deck Coating

Description:

Liquid Rubber Polyurethane Deck Coating is a single component, ultra-low VOC formulation that creates a hard yet flexible, protective membrane. This easy to apply coating offers outstanding protection for decks, docks, outdoor walkways, floors and much more.

Features:

- Smooth or textured finish
- Strong and durable with no chipping
- Seamless waterproofing membrane
- Superior salt and chemical resistance
- Excellent adhesion to concrete, wood and metal.



Applications/Uses:

- Deck and dock protection
- Concrete or wood walkways
- Fences, baseboards, and plywood surfaces
- Pool decks
- Indoor/outdoor floors
- Use Liquid Rubber Multi-Purpose Primer for concrete and wood where moisture is present

Coverage:

- Apply minimum final thickness of 1 gallon per 40 sq ft (3.7 sq m). It should require around 3-4 heavy coats. High traffic areas require 1 gallon per 30 sq ft (2.8 sq m).

Part #'s	White	Misty Grey	Stone Grey	SaddleBrown	Neutral Beige	Medium Tint Base
3.78L/1G Smooth	15001	15041	15003	15043	15029	45090 (3.5L)
18.9L/5G Smooth	25001	25041	25003	25043	25029	55090 (17.5L)
3.78L/1G Textured	16001	16041	16003	16043	16029	46090 (3.5L)
18.9L/5G Textured	26001	26041	26003	26043	26029	56090 (17.5L)

NOTE: Use Liquid Rubber Seam Tape or Liquid Rubber Geo-Textile to bridge joints, cracks, vents and other protrusions.



Liquid Rubber Multi-Purpose Primer

Description:

Liquid Rubber Multi-Purpose Primer is a high performance, engineered bonding aid designed to improve the adhesion of Liquid Rubber membranes and minimize moisture vapour drive over a variety of substrates. The newly developed, single component epoxy primer is suitable for easy and safe application to concrete and wood and cures into a hard clear film.

Features:

- Easy To Apply
- Excellent Adhesion to Concrete & Wood
- Very Hard & Strong Finish
- Minimizes Moisture Drive
- Resists Chipping & Cracking

Applications/Uses:

- Use over saturated concrete to minimize vapour drive
- Increase adhesion to wood
- Help prevent blisters for modified bitumen repairs

Coverage:

- Apply a minimum final thickness of 1 gallon per 200 sq ft (18.58 sq/m).

Part #'s	Clear
946mL/1Q	81699
3.78L/1G	11699
18.9L/5G	21699





Liquid Rubber Cool Foot Deck Coating

Description:

Liquid Rubber Cool Foot Coating is a high-performance, ceramic coating that reduces heat transfer by up to 35% compared to regular paint. The liquid-applied coating cures into a durable, seamless, protective membrane that is ideal for surfaces with high sun exposure that are hot to touch like decks, docks and patios.

Features:

- Reduces Heat Transfer up to 35%
- Flexible, Seamless Protective Membrane
- Easy To Apply
- No Solvents, VOC-Free and Non-Toxic

Applications/Uses:

- Deck & dock protection
- Concrete or wood walkways
- Fences, baseboards, and plywood surfaces
- Pool decks

Coverage:

- Apply minimum final thickness of 1 gallon per 40 sq ft (3.7 sq m). It should require around 3-4 heavy coats. High traffic areas require 1 gallon per 30 sq ft (2.8 sq m).



Part #'s	White	Misty Grey	Neutral Beige	Pale Brown	Medium Tint Base
3.78L/1G	13601	13603	13629	13680	43690 (3.5L)
18.9L/5G	23601	23603	23629	23680	53690 (17.5L)

NOTE: Use Liquid Rubber Seam Tape or Liquid Rubber Geo-Textile to bridge joints, cracks, vents and other protrusions.



Liquid Rubber Driveway Restore

Description:

Liquid Rubber Driveway Restore is a water-based, solvent & VOC free, High Performance Solution for restoring your aging asphalt driveway to a black, matte new finish. Based on Liquid Rubber Waterproof technology in combination with a high strength aggregate.

Features:

- Black matte finish
- Hard and flexible
- Water-based and solvent free
- Fills small cracks and voids
- Resists Fading

Coverage:

- **Asphalt Surface:** Apply a minimum final thickness of 1 gallon per 50 sq ft (4.65 sq/m). It should require around 2-3 coats.



Part #'s	Black
18.9L/5G	29002

NOTE: Use Liquid Rubber Seam Tape or Liquid Rubber Geo-Textile to bridge joints, cracks, vents and other protrusions.



Liquid Rubber NeoPond Sealant

Description:

Liquid Rubber NeoPond Sealant is the ultimate pond coating. This well-balanced formulation is designed for UV stability, durability, elasticity, and excellent bond to most substrates. It is also fish and plant safe. Liquid Rubber NeoPond Sealant is easy to apply using a brush, roller, or airless paint sprayer. Anyone can do it!

Features:

- Provides a superior waterproofing membrane.
- Ultra-low VOC's & no solvents
- Fish and plant safe
- Water-based
- Cleans up with soap and water

Applications/Uses:

- Ponds
- Anywhere ponding water is expected

Coverage:

- Apply minimum final thickness of 1 gallon per 40 ft² (3.7 m²). It should require around 3-4 heavy coats. Use up all material recommended.

Sizes	Part #'s
3.78L/1G	17702
18.9L/5G	27702



NOTE: Use Liquid Rubber Seam Tape or Liquid Rubber Geo-Textile to bridge joints, cracks, vents and other protrusions.



Liquid Rubber Polyurethane Clear Coat

Description:

Liquid Rubber Polyurethane Clear Coat is a high-performance water-based clear sealer and enhancer for paving stones, decorative concrete, masonry, bricks, natural and artificial stone and wood.

Features:

- Easy to apply and fast drying
- Wet look – gloss finish
- Excellent adhesion
- Protects against oil, salt and dirt
- Very hard and strong finish
- Water-Based, Solvent Free and ultra-low VOC's
- Resists chipping and cracking

Applications/Uses:

- Decorative Concrete
- Masonry
- Natural Stone
- Wood and more

Coverage:

- Apply a minimum final thickness of 1 gallon per 150 sq ft (13.94 sq/m). This should take 2-3 coats.



Part #'s	Clear
3.78L/1G	10399
18.9L/5G	20399

Liquid Rubber Cleaning and Preparation Products



Deck & Patio Cleaner

Cleans and brightens grey weathered wood, moss, mildew, dirt and stains. Use on decks, siding, furniture and fences. Safe for plants and biodegradable.

Coverage: 3.78L/1Gal. cleans approx. 200-400 ft.²



RV Cleaner

Removes moss, mildew, dirt and grime from RV roof surfaces including siding, awnings and patio furniture..

Coverage: 3.78L/1Gal. cleans approx. 200-400 ft.²



Concrete Etch

Safe, ready-to-use etching and cleaning masonry surfaces on concrete, stone and brick. Organic, non-corrosive acid salt formula replaces corrosive and hazardous etching using muriatic acid. No harmful fumes. Water-based, organic acid salt.

Coverage: 3.78L/1Gal. etches approx. 215-325 ft.²



Part #'s	Deck & Patio Cleaner	RV Cleaner	Concrete Etch
3.78L/1G	63809	62409	63599



Liquid Rubber Seam Tape

Description:

Liquid Rubber Seam Tape is a peel and stick product that absorbs Liquid Rubber coatings into its polyester backing for excellent seam and crack protection. Liquid Rubber Seam Tape conforms easily to irregular surfaces and makes the surface watertight prior to the applying of the coating, creating a more efficient application method over conventional 3 course applications and resulting in an incredible finished system.

Features:

- Exceptional Adhesion
- Quick & Easy Application
- Remains Flexible to -35C
- Bonds to Almost Any Surface
- Will Not Harden

Applications/Uses:

- Roof penetrations, flashings and joints
- Skylights, vents and air conditioning units
- RV roofs and mobile homes
- EPDM and TPO roof membranes

Coverage and Tips:

- Apply directly to surface before applying Liquid Rubber coatings
- Ensure a clean, dry surface
- Not UV stable and must be covered with Liquid Rubber products
- Very sticky, adhesion begins immediately

Part #'s	Black
2"x15' (4.5m)	21521
2"x50' (15.25m)	25021
4"x15' (4.5m)	41521
4"x50' (15.25m)	45021
6"x15' (4.5m)	61521
6"x50' (15.25m)	65021



Liquid Rubber Geo-Textile

Description:

Liquid Rubber Geo-Textile is a high performance and cost-effective solution for application areas that require a reinforcing fabric. The fabric is composed of stichbond polyester that offers an unusual combination of high strength and good elongation for excellent thermal stress force accommodations. Liquid Rubber products absorb into the fabric that is soft and conforms well to the underlying surface.

Features:

- Conforms Easily to Unusual Surfaces
- High Tensile Strength
- Absorbs Liquid Rubber Products
- Cost Efficient Reinforcement

Applications/Uses:

- Roof penetrations, flashings and joints
- Skylights, vents and air conditioning units
- Metal roof seams
- Concrete cracks and footings

Coverage and Tips:

Apply on a clean, dry surface using the 3-Course Method

1. Apply Liquid Rubber to surface
2. Embed the Geo-Textile into the wet coating
3. Apply a second coat of Liquid Rubber over the Geo-Textile and allow to dry
4. Apply additional coats to the surface as required

Part #'s	White
4"x50'	04050
4"x300'	04300
40"x50'	40050
40"x324'	40324



	Foundation Sealant	Waterproof Sealant	MetalSafe Sealant	Colour Waterproof Sealant
Strengths	<ul style="list-style-type: none"> • Paintable • Does not require primer • Excellent salt and chemical resistance 	<ul style="list-style-type: none"> • Seamless membrane • Excellent salt and chemical resistance • Fish and plant safe 	<ul style="list-style-type: none"> • Great corrosion protection • Great bond to metal • Does not require primer • Can be applied over light rust 	<ul style="list-style-type: none"> • Great solar reflectivity • Secondary containment for oil and gas • Interior/Exterior
Available In Tintable Base	No	No	No	Yes
Water Resistance	Excellent	Excellent	Excellent	Very good
Traffic Grade	Good	Fair	Fair	Good
Hardness	Good	Good	Good	Very good
UV Stability	Fair	Excellent	Excellent	Excellent
Flexibility	Excellent	Excellent	Excellent	Excellent
Salt resistance	Excellent	Excellent	Excellent	Good



	RV Roof Coating	Polyurethane Deck Coating	Cool Foot Deck Coating	Neopond Sealant
Strengths	<ul style="list-style-type: none"> • Reduces interior heat • Resists chipping and cracking • Compatible with EPDM 	<ul style="list-style-type: none"> • Strong and durable • Resists chipping • Comes in textured or smooth 	<ul style="list-style-type: none"> • Reduces heat • Reflects solar energy • Excellent bond to most materials 	<ul style="list-style-type: none"> • Seamless membrane • Fish and plant safe • Strong and durable
Available In Tintable Base	No	Yes	Yes	No
Water Resistance	Very good	Very good	Very good	Excellent
Traffic Grade	Good	Excellent	Excellent	Very good
Hardness	Very good	Excellent	Excellent	Very good
UV Stability	Excellent	Excellent	Excellent	Good
Flexibility	Excellent	Good	Fair	Good
Salt resistance	Good	Excellent	Fair	Good



1150 Eighth Line Unit 16. Oakville, ON L6H 2R4
 1-855-592-1049 | Sales@LiquidRubber.ca
 www.liquidrubber.ca
 www.liquidrubberusa.com