It’s a messy job — why do it twice?

High quality asphalt coatings and cements for all your roof, foundation, and driveway maintenance needs.

alcm.com
Our ALCM division has provided contractor-grade coatings and cements for over 60 years. Quality products and excellent customer service have been our hallmark, and we remain committed to those standards. Unlike many coating companies who cheapen the quality to meet a price point, we believe in high quality products so your customers will keep coming back to buy more.

Contractor tested, contractor requested.

- 99.99% customer satisfaction rate! Less than 0.001% of all our orders result in a customer complaint.
- We do not sell to Big Box Stores
- Ship orders in less than 5 days.
- Products manufactured “up” to ASTM quality standards, not “down” to meet a price point.
- Complaints are handled in person by one of our sales representatives or technicians.
- Educated staff and lab technicians to keep our quality compliant with technological and legislative changes.
- Phone calls are always answered by a person, not a machine.

ALCM- A Division of FBC Chemical

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7301 Bessemer Avenue
Cleveland, Ohio 44127

FBC Chemical – Home Office
PO Box 599
Mars, PA 16046
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Fax: 724-625-1640

www.alcm.com
ALCM products are perfect for residential repair work.
- Roof cements repair loose shingles, seal gutters, downspouts, chimneys, and flashings
- Driveway sealers beautify and protect asphalt driveways
- Foundation coatings keep basements dry from moisture

PROTECTION FROM TOP TO BOTTOM

RESIDENTIAL

COMMERCIAL

ALCM products protect and extend the life of commercial properties.
- Roof coatings help to weatherproof the building and prevent roof leaks
- Reflective roof coatings keep buildings cooler in the summer and decrease energy costs
- Roof cements seal coping, chimneys, flashings, cracks and splits on roof
- Driveway sealers beautify and protect parking lots
- Foundation coatings keep basements dry from moisture
Fiber Roof Coating

A fiber coating that can be used on asphalt built up roofing, felts, metal, concrete, or masonry surfaces to seal out moisture and add years to the life of the roof. Coating repels water and preserves the roof surface as well as sealing small cracks, joints, seams, and nail holes.

- Can be used as a fiber foundation coating
- Apply by brush or spray
- Meets ASTM D 4479 Type I
- Available in 55 gal. drum, 5 gal. pail, and 1 gal. can

Rubberized Damp Surface Roof Coating

A fiber roof coating with the addition of butyl rubber to allow the coating to remain flexible after it has cured. It also contains a special additive to help coating adhere to damp surfaces.

- Use anywhere you would use a fiber roof coating
- Helps to keep coating from cracking with the expansion and contraction of surfaces due to changes in weather.
- Apply by brush or spray
- Do NOT use on EPDM rubber roofing
- Available in 55 gal. drum, 5 gal. pail, and 1 gal. can

Butyl-lastic Roof Coating

A premium quality, highly rubberized fiber roof coating. The high concentration of butyl rubber allows this coating to remain flexible for many years after application.

- Our longest lasting black roof coating
- Use on metal surfaces, gutters, spouts, and tanks to guard against rust
- Use two coats on concrete or masonry surfaces
- Apply by brush, spray, or roller
- Available in 55 gal. drum and 5 gal. pail

Non-fiber Roof Coating

A specially formulated asphalt coating used to preserve slightly weathered asphalt roof surfaces. Penetrates and rejuvenates worn out surfaces. Provides excellent protection against rust.

- Use on metal surfaces, gutters, spouts, and tanks to guard against rust
- Use two coats on concrete or masonry surfaces
- Apply by brush, spray, or roller
- Available in 55 gal. drum, 5 gal. pail, and 1 gal. can

Asphalt Emulsion (Fiber)

An environmentally safe, solvent-free roof coating that is fortified with fibers for exceptional strength. Provides a durable, waterproof surface over asphalt, felts, metal, concrete, and masonry surfaces. Adheres naturally to damp surfaces. Great in conjunction with 2 oz. polyester fabrics.

- Excellent for use over alligatored asphalt roofing
- Keep from freezing!
- Apply by brush or spray
- Meets ASTM D 1227 Type II, Class 1
- Available in 55 gal. drum and 5 gal. pail

Asphalt Emulsion (Non-Fiber)

An environmentally safe, solvent-free roof coating that provides a durable, waterproof surface over asphalt, felts, metal, concrete, and masonry surfaces. Adheres naturally to damp surfaces.

- Excellent for use over alligatored asphalt roofing
- Keep from freezing!
- Apply by brush or spray
- Meets ASTM D 1227 Type I, Class 1
- Available in 55 gal. drum and 5 gal. pail
Asphalt Roof Primer (Low VOC)

A thin, non-fiber liquid that will penetrate and soften dried out asphalt built up roofing or felts to allow for better adhesion of coatings, cements, and emulsions.

- Can be used to prime rusted metal surfaces prior to application of aluminum roof coatings
- Apply by brush, spray, or roller
- Meets ASTM D 41
- Compliant with VOC laws in OTC states
- Available in 55 gal. drum, 5 gal. pail, and 1 gal. can

Asphalt Roof Restaurant

Designed to penetrate and revitalize worn out asphalt roofs by restoring the lost oils due to weathering. A new layer of coating is left on the surface of the old asphalt and serves to protect it from weathering and act as a binder for the replacement of gravel or slag.

- To be used on roofs with a slope of ½” per foot or less
- Apply by brush or spray
- Available in 55 gal. drum and 5 gal. pail

Fiber vs. Non-Fiber

When fiber is added to roof coatings, it helps to fortify the coating and provide internal reinforcement. These fibers make the coating more durable and last longer than a non-fiber coating. While non-fiber coatings are not as durable, they do have a superior coverage rate and are easier to spray.

Approximate Coverage Rate (per 100 square feet)

- Asphalt/Felts = 0.5 to 1 gallons
- Metal = 0.25 to 0.50 gallons
- Masonry = 0.5 to 1 gallons
- Concrete = 0.5 to 1 gallons
- Asphalt Build Up Roofing = 5 to 7 gallons
1.3# Aluminum Fiber Roof Coating

A standard grade aluminum roof coating that forms a weatherproof seal as it reflects the harmful effects of the sun's UV radiation protecting the asphalt underneath. Lowers energy costs and extends the longevity of the roof. Excellent on mobile homes, metal roofs, or asphalt modified single ply roofing.

- Guaranteed to contain the specified 1.3 lbs. of high quality aluminum paste per gallon
- Aluminum paste meets requirements of ASTM D 962 Type II
- Apply by brush or spray
- Reduces energy costs and keeps buildings cooler in the summer
- Available in 55 gal. drum, 5 gal. pail, and 1 gal. can

1.2# Aluminum Non-Fiber Roof Coating

A standard grade non-fiber aluminum roof coating that forms a smooth, reflective weatherproof seal on the market. Will outlast and protect the roof longer than any 2# or conventional aluminum fiber roof coating.

- Guaranteed to contain the specified 1.2 lbs. of high quality aluminum paste per gallon
- Exceeds ASTM D 2824 Type I
- Apply by brush, roller, or spray
- Reflects over 90% of the sun’s UV rays
- Flexible coating moves with the expansion and contraction of the roof to increase the longevity
- Available in 5 gal. pail or 1 gal. can

1.3# Aluminum Fiber Roof Coating

A contractor grade aluminum roof coating designed to reflect the sun’s UV radiation and protect the asphalt underneath. Will be more reflective and last longer than conventional aluminum fiber roof coating.

- Guaranteed to contain the specified 2 lbs. of high quality aluminum paste per gallon
- Exceeds ASTM D 2824 Type III
- Apply by brush or spray
- Reduces energy costs and keeps buildings cooler in the summer
- Available in 55 gal. drum, 5 gal. pail, and 1 gal. can

2# Aluminum Fiber Roof Coating

The highest quality and most reflective fiber aluminum roof coating available on the market. Will outlast and protect the roof longer than any 2# or conventional aluminum fiber roof coating.

- Guaranteed to contain the specified 2 lbs. of high quality aluminum paste per gallon
- Exceeds ASTM D 2824 Type III
- Apply by brush or spray
- Reduces energy costs and keeps buildings cooler in the summer
- Available in 55 gal. drum, 5 gal. pail, and 1 gal. can

3# Aluminum Fiber Roof Coating

The highest quality and most reflective fiber aluminum roof coating available on the market. Will outlast and protect the roof longer than any 2# or conventional aluminum fiber roof coating.

- Guaranteed to contain the specified 3 lbs. of high quality aluminum paste per gallon
- Exceeds ASTM D 2824 Type III
- Apply by brush or spray
- Reduces energy costs and keeps buildings cooler in the summer
- Available in 55 gal. drum, 5 gal. pail, and 1 gal. can

2# Aluminum Non-Fiber Roof Coating

A contractor grade non-fiber aluminum roof coating that forms a smooth, reflective weatherproof seal, which helps to reduce energy costs and protect the roof underneath from UV radiation. Will be more reflective and last longer than any other non-fiber aluminum roof coating on the market.

- Guaranteed to contain the specified 2 lbs. of high quality aluminum paste per gallon
- Meets ASTM D 2824 Type I
- Keeps buildings cooler in the summer
- Best non-fiber aluminum for farm silos, metal roofs, and mobile homes
- Available in 5 gal. pail and 1 gal. can

3# Aluminum Non-Fiber Roof Coating

The highest quality and most reflective fiber aluminum roof coating available on the market. Will outlast and protect the roof longer than any 2# or conventional aluminum fiber roof coating.

- Guaranteed to contain the specified 3 lbs. of high quality aluminum paste per gallon
- Meets ASTM D 2824 Type I
- Keeps buildings cooler in the summer
- Best non-fiber aluminum for farm silos, metal roofs, and mobile homes
- Available in 5 gal. pail and 1 gal. can

Elasticate White Elastomeric Coating (Solvent-Based)

A flexible coating applied easily as a heavy bodied paint that cures to a monolithic, elastic membrane with exceptional tensile strength. Its elastomeric properties allow it to stretch and recover making it a long lasting weatherproof coating. The white color helps to reflect the sun’s harmful UV radiation, keeping the building cooler and reducing energy costs. Can be applied to asphalt, metal, or single ply asphalt modified roofing.

- Reflects over 90% of the sun’s UV rays
- Flexible coating moves with the expansion and contraction of the roof to increase the longevity
- Apply by brush, roller, or spray
- Available in 5 gal. pail or 1 gal. can

Approximate Coverage Rate
(per 100 square feet)

<table>
<thead>
<tr>
<th>Coating</th>
<th>Asphalt</th>
<th>Single Ply</th>
<th>Metal</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.2# Aluminum</td>
<td>0.5 to 0.75 gallons</td>
<td>0.5 to 0.75 gallons</td>
<td>0.25 to 0.5 gallons</td>
</tr>
<tr>
<td>1.3# Aluminum</td>
<td>2 to 3 gallons</td>
<td>1.5 to 2 gallons</td>
<td>1.5 to 2 gallons</td>
</tr>
<tr>
<td>2# Aluminum</td>
<td>2 to 3 gallons</td>
<td>1.5 to 2 gallons</td>
<td>1.5 to 2 gallons</td>
</tr>
<tr>
<td>3# Aluminum</td>
<td>2 to 3 gallons</td>
<td>1.5 to 2 gallons</td>
<td>1.5 to 2 gallons</td>
</tr>
<tr>
<td>1.3# Non-Fiber</td>
<td>2 to 3 gallons</td>
<td>1.5 to 2 gallons</td>
<td>1.5 to 2 gallons</td>
</tr>
<tr>
<td>2# Non-Fiber</td>
<td>2 to 3 gallons</td>
<td>1.5 to 2 gallons</td>
<td>1.5 to 2 gallons</td>
</tr>
<tr>
<td>3# Non-Fiber</td>
<td>2 to 3 gallons</td>
<td>1.5 to 2 gallons</td>
<td>1.5 to 2 gallons</td>
</tr>
<tr>
<td>Elasticote White</td>
<td>2.5 to 3 gallons</td>
<td>2 to 2.5 gallons</td>
<td>2 to 2.5 gallons</td>
</tr>
</tbody>
</table>
White Elastomeric Roof Coating
(Water-Based)

A single component, 100% modified acrylic roof coating. This coating is modified with rubber-like polymers designed to produce a tough, water-resistant elastomeric coating. Cures to a bright white monolithic membrane with exceptional tensile strength, high reflectivity, and excellent resistance to mildew or fungus growth. Saves on energy costs as it reduces interior temperatures while reducing the effects of thermal shock on the roof.

- Reflects over 80% of the sun’s UV rays
- Flexible coating moves with the expansion and contraction of the roof to increase the longevity
- Apply by brush, roller, or spray
- Available in 5 gal. pail or 1 gal. can

Reflective Roof Coatings Cont.

Spraying Fiber Aluminum

We filter all our fiber aluminum roof coatings during the manufacturing process to ensure that they can be easily sprayed by the end user. To spray any grade of our fiber aluminum roof coatings, we recommend using the following gauges:

- 2000 psi minimum at tip
- .035 inch tip
- ½ inch hose

Approximate Coverage Rate
(per 100 square feet)

Asphalt = 2.5 to 3 gallons
Metal = 2 to 2.5 gallons
Single Ply = 2.5 to 3 gallons
## Plastic Roof Cement
A heavy-bodied mastix cement that will stay soft and pliable while maintaining a weatherproof seal for many years. Apply around chimneys', skylights, vent pipes, or gutters. Excellent to refasten loose shingles. Utilize with glass or cotton fabrics for repairs where extra strength is required.

- Seasonally adjusted formula allowing it to be applied any time of the year.
- Use to repair cracks, splits, or blisters on asphalt built up roofs.
- Use to repair or set flashings.
- Apply with a trowel or putty knife.
- Available in 5 gal. pail, 3 gal. pail, 1 gal. can, and 1 quart can.

## Wet/Dry Surface Roof Cement
A heavy-bodied mastix cement with a special additive to help adhere to wet or damp surfaces. Excellent cement to use during times of inclement weather. Apply around chimneys', skylights, vent pipes, or gutters. Excellent to refasten loose shingles. Utilize with glass or cotton fabrics for repairs where extra strength is required.

- Seasonally adjusted formula allowing it to be applied any time of the year.
- Use to repair cracks, splits, or blisters on asphalt built up roofs.
- Use to repair or set flashings.
- Apply with a trowel or putty knife.
- Available in 5 gal. pail, 3 gal. pail, 1 gal. can, 1 quart can, 1 quart tube, and 10.5 oz tube.

## Premium Flashing Cement
A heavy-bodied mastix cement specially formulated to be one of the easiest troweling cements in the marketplace. This cement is stronger than conventional roof cements and will not sag, making it ideal for vertical application. Great for demanding roof repairs.

- Use to repair or set flashings.
- Use to repair cracks, splits, or blisters on asphalt built up roofs.
- Apply with a trowel or putty knife.
- Available in 5 gal. pail and 3 gal. pail.

## HP-365 Rubberized Flashing Cement
The industry’s best flashing cement, specially formulated with SBS rubber. Buttery consistency makes for extremely easy troweling that will not sag, making it ideal for vertical application. This superior cement has more strength than typical roof cement and will remain flexible for years. It can be used to repair splits, cracks, or blisters in asphalt or composition roofing, as well as sealing gutters, skylights, copings, vents, chimneys, roof fans and to fasten loose shingles. HP 365 can be used on wet roofs and be applied under ponding water.

- Use to repair or set flashings.
- Apply with a trowel or putty knife.
- Available in 5 gal. pail or 10.5 oz. tube.

## Neoprene Rubber Flashing Cement
A trowel grade, neoprene based material ideal for applications where movement is expected. The elastomeric cement not only has a high tensile strength but also has an elongation value of 400%. It contains no asphalt. Flexible and will not crack with movement of the roof.

- Apply with a trowel or putty knife.
- Available in 5 gal. pail or 10.5 oz. tube.

## Cold Process Adhesive
A semi-thick fibered adhesive which provides long-lasting adhesion and a watertight seal to layers of cold applied, asphalt-coated, rolled roofing. Excellent with ⅝ lap selvage edge roofing. Not recommended for 90# granulated rolls or to be used as a modified bitumen adhesive.

- Use in place of fibered roof coating where the pitch is too steep for roof coating.
- Apply by brush or spray.
- Meets ASTM D 3019 Type III.
- Available in 5 gal. pail and 1 gal. can.

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**Approximate Coverage Rate (per 100 square feet)**

<table>
<thead>
<tr>
<th>Product</th>
<th>Coverage Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Plastic Roof Cement</td>
<td>8 gallons</td>
</tr>
<tr>
<td>Wet/Dry Surface Roof Cement</td>
<td>8 gallons</td>
</tr>
<tr>
<td>Premium Flashing Cement</td>
<td>8 gallons</td>
</tr>
<tr>
<td>HP-365 Rubberized Flashing Cement</td>
<td>8 gallons</td>
</tr>
<tr>
<td>Neoprene Rubber Flashing Cement</td>
<td>4 to 8 gallons</td>
</tr>
<tr>
<td>Cold Process Adhesive</td>
<td>Used as adhesive: 1.5 to 2 gallons Used as a coating: 2.5 to 3.5 gallons</td>
</tr>
</tbody>
</table>

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14 15
Modified Bitumen Adhesive

A fibrated and SBS modified asphalt adhesive specially designed for adhering SBS modified rolls and cap sheets. It can also be used to adhere asphalt coated base sheets. The adhesive will bond the sheets and provide a weatherproof seal.

- Available in brush or trowel grade
- Apply “brush grade” by brush, spray, or notched squeegee
- Apply “trowel grade” by trowel
- DO NOT OVERAPPLY! This can cause blistering of the sheets
- Available in 5 gal. pail

**Did you know?**

The majority of solvent-based cements sold in Big Box stores contain water in their ingredients list. Manufacturers do this to keep production costs down, but it also cheapens the quality of the product. Many of these cements become hard and brittle when used, sag on vertical surfaces, and tend to crack and split after only a few years. ALCM roof cements do not contain water and always stay pliable, have long lasting durability, and are easy to use all year round.

**Approximate Coverage Rate**

<table>
<thead>
<tr>
<th>Type</th>
<th>Coverage Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Brush</td>
<td>1.5 to 2 gallons</td>
</tr>
<tr>
<td>Trowel</td>
<td>4 to 8 gallons</td>
</tr>
</tbody>
</table>
FOUNDATION PRODUCTS - DAMPROOFING
Prevents Water Vapor Penetration

Foundation Coating
A non-fiber liquid asphalt coating designed for dampproofing below grade, external vertical concrete or masonry surfaces. Two coats are recommended. Coating forms a tough and pliable film which helps to prevent the entrance of moisture into or through foundation walls.

- Apply by brush, roller, or spray
- Available in 55 gal. drum, 5 gal. pail, and 1 gal. can

Rubberized Damp Surface Foundation Coating
A unique, medium bodied fibered foundation coating with special additives allowing it to be used on damp surfaces. Blended with rubber, it has far greater flexibility and strength than conventional foundation coatings. It’s consistency and body allows it to be brushed easily onto surfaces without fear of running or sagging.

- Used for dampproofing below grade, vertical exterior concrete, or masonry surfaces
- Apply by brush or spray
- Available in 55 gal. drum and 5 gal. pail

Foundation Emulsion
An environmentally safe, solvent-free, non-fiber foundation coating made from asphalt, water, and clay. Its light paste consistency will be applied thicker than conventional solvent-based foundation coatings, resulting in more protection from the entrance of moisture into or through foundation walls.

- KEEP FROM FREEZING!
- Apply by brush or spray
- Brush or Trowel grade
- Available in 5 gal. pail

Approximate Coverage Rate
(per 100 square feet)

Concrete = 1 to 1.5 gallons
Masonry = 1.25 to 1.75 gallons

Concrete = 1.5 to 3 gallons
Masonry = 1.5 to 3 gallons

Concrete = 1.5 to 2.5 gallons
Masonry = 1.5 to 2.5 gallons

Dampproofing vs. Waterproofing
Foundation coatings are classified into two categories – dampproofing and waterproofing. Dampproofers prevent soil moisture from going through the foundation walls into the basement, but they are not meant to stand up to hydrostatic pressure. Waterproofing products prevent the entrance of soil moisture through the foundation walls while also withstanding hydrostatic pressure. They will last longer and are more protective than dampproofers.
WATERPROOFING
Prevents Water Penetration Due To Hydrostatic Pressure

Metal Cote
A dry blend of iron fillings and reactive agents which, when mixed with Portland cement and water, forms an excellent below grade waterproof coating. Can be mixed to a brush or trowel grade. Recommended for use by experienced contractors.
- Apply by trowel or brush
- Available in 5 gal. pail

Wet/Dry Foundation Mastic
A heavy-bodied mastic cement designed for waterproofing below grade, external vertical concrete or masonry surfaces. An impervious waterproofing system is formed when the mastic is used with a reinforcement fabric.
- Can be used in applications which are too severe for brush grade foundation coating
- Apply with a trowel or putty knife
- Available in 5 gal. pail

Polymer Modified Foundation Coating
A specially refined asphalt coating blended with select fibers, oils, and modified with polymer to increase flexibility. It provides a superior vapor barrier and excellent damp proofing and waterproofing protection. This elastic coating provides a continuous film without cracking when applied according to directions.
- Apply by brush or spray
- Available in 5 gal. pail and 1 gal. can

Polymer Modified Foundation Emulsion
An environmentally safe, solvent-free, foundation coating that is a specially refined clay stabilized asphalt emulsion modified with polymer to increase flexibility. It provides a superior vapor barrier and excellent damp proofing and waterproofing protection.
- Apply by brush or spray
- Available in 5 gal. pail and 1 gal. can

Approximate Coverage Rate
(per 100 square feet)

<table>
<thead>
<tr>
<th>Concrete/Masonry</th>
<th>100 lbs. dry blend</th>
<th>7 to 8 gallons</th>
<th>2 to 4 gallons</th>
<th>3 to 5 gallons</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concrete/Masonry = 30 lbs. dry blend</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

20
**Asphalt Emulsion Sealer** (Yellow Lid)
An asphaltic sealer that protects and beautifies asphalt surfaces, fills in hairline cracks, and provides increased traction. Dries to a rich black color. This sealer is NOT intended for use on steeply pitched surfaces.
- **KEEP FROM FREEZING!**
- Apply with a squeegee
- Available in 5 gal. pail

**Asphalt Emulsion Filler/Sealer** (Red Lid)
An asphaltic sealer formulated with sand aggregate and latex to provide additional traction and skid resistance. Great for steeply pitched driveways. Beautifies and fills in hairline cracks.
- Recommended for sloped driveways
- **KEEP FROM FREEZING!**
- Apply with a squeegee
- Available in 5 gal. pail

**Polymer Modified Asphalt Emulsion Filler/Sealer** (Blue Lid)
Our best driveway sealer! A contractor grade asphalt sealer designed to protect and beautify asphalt surfaces, fill in hairline cracks, and provide increased traction. Formulated with a polymer that will increase the life and flexibility of the asphalt surface.
- Recommended for commercial parking lots
- **KEEP FROM FREEZING!**
- Apply with a squeegee
- Available in 5 gal. pail

**Squeeze Bottle Liquid Crack Filler**
An asphalt emulsion which contains no solvents. Comes in convenient squeeze bottle with an adjustable spout to fill cracks up to ½" width. Filler is rubberized for flexibility.
- Use to seal cracks BEFORE applying sealer or sealer/filler
- Apply directly from the bottle
- Available in 1 gallon squeeze bottle

**Crack & Joint Sealing Compound Paste**
A heavy fibered and rubberized mastic. Fills cracks up to 1" wide. A longer lasting and more durable and flexible seal is formed compared to using liquid crack filler. Will also shrink less than liquid crack filler when cured.
- For filling in cracks and expansion joints in asphalt or concrete paverments
- Apply with a trowel or putty knife
- Available in 1 gal. can

**Chuckhole Cold Patch**
A premium grade cold patch blended with mineral aggregate and selected asphalt. Ready to use from the bag. Seasonally adjusted so it is always easy to use.
- Shovel material into chuckhole and compress
- Can be used on both asphalt and concrete driveways
- Quick and economical solution to chuckholes
- Available in 50 lb bag or 5 gal. pail

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**Approximate Coverage Rate**
(please see coverage chart below)

<table>
<thead>
<tr>
<th>Product</th>
<th>Approximate Coverage Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asphalt Driveway = 1 gallon</td>
<td>150 lineal feet of crack</td>
</tr>
<tr>
<td></td>
<td>at 1/16&quot; width by 1/16&quot;</td>
</tr>
<tr>
<td>Asphalt Driveway = 1 gallon</td>
<td>20 lineal feet of crack</td>
</tr>
<tr>
<td></td>
<td>at 1&quot; width by 1&quot;</td>
</tr>
<tr>
<td>Asphalt Driveway = 1 gallon</td>
<td>5 square feet, 1&quot; deep</td>
</tr>
</tbody>
</table>

---

Asphalt Driveway Sealer

- Yellow Lid
- A premium grade asphalt sealer designed to protect and beautify asphalt surfaces, fill in hairline cracks, and provide increased traction. Beautifies and fills in hairline cracks.
- **KEEP FROM FREEZING!**
- Apply with a squeegee
- Available in 5 gal. pail

Asphalt Emulsion Filler/Sealer

- Red Lid
- Formulated with sand aggregate and latex to provide additional traction and skid resistance. Great for steeply pitched driveways. Beautifies and fills in hairline cracks.
- Recommended for sloped driveways
- **KEEP FROM FREEZING!**
- Apply with a squeegee
- Available in 5 gal. pail

Polymer Modified Asphalt Emulsion Filler/Sealer

- Blue Lid
- Our best driveway sealer! A contractor grade asphalt sealer designed to protect and beautify asphalt surfaces, fill in hairline cracks, and provide increased traction. Formulated with a polymer that will increase the life and flexibility of the asphalt surface.
- Recommended for commercial parking lots
- **KEEP FROM FREEZING!**
- Apply with a squeegee
- Available in 5 gal. pail

Squeeze Bottle Liquid Crack Filler

- An asphalt emulsion which contains no solvents. Comes in convenient squeeze bottle with an adjustable spout to fill cracks up to ½" width. Filler is rubberized for flexibility.
- Use to seal cracks BEFORE applying sealer or sealer/filler
- Apply directly from the bottle
- Available in 1 gallon squeeze bottle

Crack & Joint Sealing Compound Paste

- A heavy fibered and rubberized mastic. Fills cracks up to 1" wide. A longer lasting and more durable and flexible seal is formed compared to using liquid crack filler. Will also shrink less than liquid crack filler when cured.
- For filling in cracks and expansion joints in asphalt or concrete paverments
- Apply with a trowel or putty knife
- Available in 1 gal. can

Chuckhole Cold Patch

- A premium grade cold patch blended with mineral aggregate and selected asphalt. Ready to use from the bag. Seasonally adjusted so it is always easy to use.
- Shovel material into chuckhole and compress
- Can be used on both asphalt and concrete driveways
- Quick and economical solution to chuckholes
- Available in 50 lb bag or 5 gal. pail

---

**Asphalt Emulsion Sealer**

- Yellow Lid
- **KEEP FROM FREEZING!**
- Apply with a squeegee
- Available in 5 gal. pail

**Asphalt Emulsion Filler/Sealer**

- Red Lid
- Recommended for sloped driveways
- **KEEP FROM FREEZING!**
- Apply with a squeegee
- Available in 5 gal. pail

**Polymer Modified Asphalt Emulsion Filler/Sealer**

- Blue Lid
- Recommended for commercial parking lots
- **KEEP FROM FREEZING!**
- Apply with a squeegee
- Available in 5 gal. pail

**Squeeze Bottle Liquid Crack Filler**

- An asphalt emulsion which contains no solvents. Comes in convenient squeeze bottle with an adjustable spout to fill cracks up to ½" width. Filler is rubberized for flexibility.
- Use to seal cracks BEFORE applying sealer or sealer/filler
- Apply directly from the bottle
- Available in 1 gallon squeeze bottle

**Crack & Joint Sealing Compound Paste**

- A heavy fibered and rubberized mastic. Fills cracks up to 1" wide. A longer lasting and more durable and flexible seal is formed compared to using liquid crack filler. Will also shrink less than liquid crack filler when cured.
- For filling in cracks and expansion joints in asphalt or concrete paverments
- Apply with a trowel or putty knife
- Available in 1 gal. can

**Chuckhole Cold Patch**

- A premium grade cold patch blended with mineral aggregate and selected asphalt. Ready to use from the bag. Seasonally adjusted so it is always easy to use.
- Shovel material into chuckhole and compress
- Can be used on both asphalt and concrete driveways
- Quick and economical solution to chuckholes
- Available in 50 lb bag or 5 gal. pail

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**Approximate Coverage Rate**
(please see coverage chart below)

<table>
<thead>
<tr>
<th>Product</th>
<th>Approximate Coverage Rate</th>
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<tbody>
<tr>
<td>Asphalt Driveway = 1 gallon</td>
<td>150 lineal feet of crack</td>
</tr>
<tr>
<td></td>
<td>at 1/16&quot; width by 1/16&quot;</td>
</tr>
<tr>
<td>Asphalt Driveway = 1 gallon</td>
<td>20 lineal feet of crack</td>
</tr>
<tr>
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<td>at 1&quot; width by 1&quot;</td>
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<td>5 square feet, 1&quot; deep</td>
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Asphalt Driveway = 1 gallon

- **KEEP FROM FREEZING!**
- Apply with a squeegee
- Available in 5 gal. pail

Asphalt Emulsion Filler/Sealer

- Recommended for sloped driveways
- **KEEP FROM FREEZING!**
- Apply with a squeegee
- Available in 5 gal. pail

Polymer Modified Asphalt Emulsion Filler/Sealer

- Recommended for commercial parking lots
- **KEEP FROM FREEZING!**
- Apply with a squeegee
- Available in 5 gal. pail

Squeeze Bottle Liquid Crack Filler

- Use to seal cracks BEFORE applying sealer or sealer/filler
- Apply directly from the bottle
- Available in 1 gallon squeeze bottle

Crack & Joint Sealing Compound Paste

- For filling in cracks and expansion joints in asphalt or concrete paverments
- Apply with a trowel or putty knife
- Available in 1 gal. can

Chuckhole Cold Patch

- Shovel material into chuckhole and compress
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- Available in 50 lb bag or 5 gal. pail

---

**Asphalt Emulsion Sealer**

- Yellow Lid
- **KEEP FROM FREEZING!**
- Apply with a squeegee
- Available in 5 gal. pail

**Asphalt Emulsion Filler/Sealer**

- Red Lid
- Recommended for sloped driveways
- **KEEP FROM FREEZING!**
- Apply with a squeegee
- Available in 5 gal. pail

**Polymer Modified Asphalt Emulsion Filler/Sealer**

- Blue Lid
- Recommended for commercial parking lots
- **KEEP FROM FREEZING!**
- Apply with a squeegee
- Available in 5 gal. pail

**Squeeze Bottle Liquid Crack Filler**

- An asphalt emulsion which contains no solvents. Comes in convenient squeeze bottle with an adjustable spout to fill cracks up to ½" width. Filler is rubberized for flexibility.
- Use to seal cracks BEFORE applying sealer or sealer/filler
- Apply directly from the bottle
- Available in 1 gallon squeeze bottle

**Crack & Joint Sealing Compound Paste**

- A heavy fibered and rubberized mastic. Fills cracks up to 1" wide. A longer lasting and more durable and flexible seal is formed compared to using liquid crack filler. Will also shrink less than liquid crack filler when cured.
- For filling in cracks and expansion joints in asphalt or concrete paverments
- Apply with a trowel or putty knife
- Available in 1 gal. can

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What’s that smell?!

Coal tar driveway sealers have a strong, unpleasant odor that lasts for weeks after the driveway has been sealed and cured. Our ALCM asphalt emulsion driveway sealers do not have a strong odor and do not cause skin irritation like coal tar or oil-based driveway sealers. Since it’s an emulsion, tools and skin are easily cleaned using mild soap and water instead of harsh solvents like mineral spirits.

### MISCELLANEOUS PRODUCTS

**Rapid Seal**

A unique product which stops leaks on flat roofs. Comes in a dry-granular form. Excellent temporary seal is formed when material is poured directly from pail into standing water. Rapid-Seal seeks the leak and plugs it. After water has evaporated, sweep up the material and make a permanent repair. Also serves as an excellent night seal or circular dam.

- Emergency roof leak stopper when inclement weather prevents repair work
- Compatible with all roofing materials, must be a flat roof
- Pour 1/2" layer directly from pail onto suspected leak

**Timbercoat Wood Protector & Fence Paint**

A thin asphaltic liquid which can be applied to railroad ties, landscape timbers, fences, fence posts, dock pilings, and wooden foundations. Will penetrate the wood to protect against moisture and adverse weather conditions.

- Can be used above/below ground
- Apply by brush, roller, or spray
- Available in 5 gal. pail

**Super-Seal Tape**

This is a high tech adhesive tape with an integrated primer. It will adhere to EPDM, APP and SBS modified, PVC, asphalt, tar, metal wood, concrete, and block. Super Seal Tape fixes leaks and waterproofs upon contact with the repair area.

- Will adhere underwater
- Apply by removing plastic backing and pressing in place
- UV resistant
- Available in white or black

<table>
<thead>
<tr>
<th>Approximate Coverage Rate (per Pail)</th>
<th>Approximate Coverage Rate (per 100 square feet)</th>
<th>Roll Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>50 square feet</td>
<td>Wood = 0.5 to 1 gallon</td>
<td>4&quot; x 50'</td>
</tr>
<tr>
<td></td>
<td></td>
<td>6&quot; x 50'</td>
</tr>
</tbody>
</table>
Questions?

Our goal continues to be maintaining and building upon long-lasting relationships with our customers and suppliers. Our customer service team is available to service you Monday through Friday from 8:00 a.m. to 4:00 p.m. EST.

- fbc@fbcchem.com
- (724) 625-3116
- 1-800-556-8030 (toll free)

Packaging Information

<table>
<thead>
<tr>
<th>PALLETs</th>
<th>CARTONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>55 gal. drum</td>
<td>1 gal. can</td>
</tr>
<tr>
<td>5 gal. pail</td>
<td>4/carton</td>
</tr>
<tr>
<td>3 gal. pail</td>
<td>1 quart tube</td>
</tr>
<tr>
<td>Rapid-seal</td>
<td>10/carton</td>
</tr>
<tr>
<td>Chuckhole Patch</td>
<td>10.5 oz. tube</td>
</tr>
<tr>
<td></td>
<td>12/carton</td>
</tr>
<tr>
<td></td>
<td>1 quart can</td>
</tr>
<tr>
<td></td>
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</tbody>
</table>

Rain, Rain, Go Away!

During times of torrential and continuous rain, the last thing that people need is to discover they have a roof leak. When repairing the leak with a coating is not an option due to bad weather, Rapid Seal is the answer. Simply pour the material into the standing water on the roof, and Rapid Seal will seek out the leak and seal it indefinitely until a permanent repair job can be done. Rapid Seal will work on any type of flat roof.
ALCM - A Division of FBC Chemical

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Cleveland, Ohio 44127

alcm.com

FBC Chemical – Home Office
PO Box 599
Mars, PA 16046
Ph: 724-625-3116
1-800-446-2340 (toll free)
Fax: 724-625-1640

fbccchem.com

The FBC Family of Companies

laurencowaterproofing.com  asphaltproductsco.com  triedandtruewoodfinish.com