



2100 ACRYLIC FINISH COAT

PRODUCT DATA

2100 is a water born 100% acrylic coating for the construction market. Utilizing advanced technology the **2100** is formulated for maximum adhesion to asphalt, metal, modified bitumen, concrete, wood, EPDM, PUF, and most single ply membrane systems.

2100 cures to a strong durable finish that is easily maintained. **2100** is the finish coat for most AcryLabs Roof Systems.

2100 is available in 13 standard colors. Custom matches can be done, however minimum order quantities apply; consult AcryLabs for more information.

Application: can be brushed, rolled or sprayed. Final thickness of **2100** will vary depending on surface conditions (porosity, etc.). A uniform dry film thickness of 12 mils (DFT) is suggested to maintain a pinhole free membrane. Allow two to four hours between coats.

2100 is available in 1, 5, and 55 gallon plastic containers.

For more detailed instructions refer to our Installation Guide or consult AcryLabs, Inc. technical department.

730 Commercial Lane Honey Brook, PA 19344
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ACRYLIC COATINGS

2100B ACRYLIC BASE COAT

PRODUCT DATA

2100B is a water born 100% acrylic coating for the construction market. Utilizing advanced technology the **2100B** is formulated for maximum adhesion to asphalt, metal, modified bitumen, concrete, wood, EPDM, and most single ply membrane systems.

2100B cures to a strong durable finish that is easily maintained. **2100B** is the tack or base coat (adhesive) for most AcryLabs Roof Systems.

2100B is available in Gray only.

Application: can be brushed, rolled or sprayed. Final thickness of **2100B** will vary depending on surface conditions (porosity, etc.). A uniform dry film thickness of 12 mils (DFT) is suggested to maintain a pinhole free membrane. Allow two to four hours between coats.

2100B is available in 1, 5, and 55 gallon plastic containers.

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ACRYLIC COATINGS

2100F FIRE RATED ACRYLIC

PRODUCT DATA

2100F is a water born 100% acrylic coating for the construction market. Utilizing advanced technology the **2100F** is formulated for maximum adhesion to asphalt, metal, modified bitumen, concrete, wood, EPDM, PUF, and most single ply membrane systems.

2100F utilizes aluminatrihydrate that provides fire retardant properties and cures to a strong durable finish that is easily maintained. **2100F** is the base coat and finish coat for AcryLabs Fire Retardant Roof System.

2100F is available in gray and white.

Application: can be brushed, rolled or sprayed. Final thickness of **2100F** will vary depending on surface conditions (porosity, etc.). A uniform dry film thickness of 12 mils (DFT) is suggested to maintain a pinhole free membrane. Allow two to four hours between coats.

2100F is available in 1, 5, and 55 gallon plastic containers.

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ACRYLIC COATINGS

2101 ACRYLIC FINISH COAT

PRODUCT DATA

2101 is a waterborne, 100% acrylic coating for the construction market. Utilizing advanced polymer technology, the **2101** is formulated to have greater resistance to continuous ponding. **2101** is designed for new and existing asphalt, modified bitumen, EPDM, and most single ply membrane systems. **2101** cures to a strong durable finish that is easily maintained.

2101 is available in 13 standard colors. Custom matches can be done, however minimum order quantities apply. Consult AcryLabs for more information.

Application: can be brushed, rolled or sprayed. Final thickness of **2101** will vary depending on surface conditions (porosity, etc.). A uniform dry film thickness of 12 mils (DFT) is suggested to maintain a pinhole free membrane. Allow two to four hours between coats.

2101 is available in 1, 5, and 55 gallon plastic containers.

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ACRYLIC COATINGS

2150 CLEAR ACRYLIC COATING

PRODUCT DATA

2150 is a waterborne, 100% clear acrylic coating for the construction market. Utilizing advanced technology, the **2150** is formulated for maximum adhesion to fiberglass, metal, concrete, and wood.

2150 cures to a strong, durable finish that is easily maintained. Using specialized pigments, the **2150** can be made to match gold leaf, bronze, and copper. The color scheme is endless. The **2150** is the finish coat for most AcryLabs Decorative Systems.

Custom matches can be done, however minimum order quantities apply. Consult AcryLabs for more information.

Application: can be brushed, rolled or sprayed. Final thickness of **2150** will vary depending on surface conditions (porosity, etc.). A uniform dry film thickness of 12 mils (DFT) is suggested to maintain a pinhole free membrane. Allow two to four hours between coats.

2150 is available in 1 and 5-gallon plastic containers.

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2200 ELASTOMERIC WALL COATING

PRODUCT DATA

2200 is a water born 100% acrylic coating for the construction market. Utilizing advanced technology the **2200** is formulated for maximum adhesion to metal, stucco, brick, block and most cementitious surfaces.

2200 cures to a strong durable finish that is easily maintained. **2200** is the recommended coating for most exterior walls.

2200 is available in 13 standard colors. Custom matches can be done, however minimum order quantities apply; consult AcryLabs for more information.

Application: can be brushed, rolled or sprayed. Final thickness of **2200** will vary depending on surface conditions (porosity, etc.). A uniform dry film thickness of 12 mils (DFT) is suggested to maintain a pinhole free membrane. Allow two to four hours between coats.

2200 is available in 1, 5, and 55 gallon plastic containers.

For more detailed instructions refer to our Installation Guide or consult AcryLabs, Inc. technical department.



2400 ACRYLIC BRUSH GRADE

PRODUCT DATA

2400 is formulated to adhere to any clean surface. 2400 is designed to seal the joints between masonry, brick, metal, wood and glass. 2400 brush grade is also used to repair hair-line cracks in stucco and other masonry surfaces.

2400 is available in white only.

***Application:** can be brushed, rolled or sprayed. Final thickness of **2400** will vary depending on surface conditions. Allow four to eight hours between coats. Dry time will vary with the thickness of the application.*

2400 is available in 1 and 5 gallon plastic containers.

For more detailed instructions refer to our Installation Guide or consult AcryLabs, Inc. technical department.



2500 ACRYLIC TROWEL GRADE

PRODUCT DATA

2500 is formulated to adhere to any clean surface. 2500 is designed to seal the joints between masonry, brick, metal, wood and glass. 2500 trowel grade is also used to repair cracks in stucco and other masonry surfaces.

2500 is available in white only.

Application: *should be applied using a putty knife or trowel. Final thickness of 2500 will vary depending on the width and depth of the void. Allow four to eight hours between coats. Dry time will vary with the thickness of the application.*

2500 is available in 1 and 5 gallon plastic containers.

For more detailed instructions refer to our Installation Guide or consult AcryLabs, Inc. technical department.



ACRYLIC COATINGS

3100 EPDM/SINGLE PLY PRIMER

PRODUCT DATA

3100 is a high quality, EPDM/Single Ply primer that is formulated to promote maximum adhesion. **3100** is a high pH, rinseable primer that can be used to clean most surfaces. Although **3100** is not harmful to the environment, proper care should be taken during application. Protective eyewear and gloves must be used. Surfaces treated with the **3100** can be extremely slippery when wet. Always use fall protection when working on roofs.

Application: can be brushed, rolled or sprayed. Application rate (approximately 500 Sq. Ft. Per gallon) will vary with the porosity of the surface. Allow ten to fifteen minutes to activate before power washing, with a minimum of 2000psi. The surface should be clean and dry before the installation of an AcryLabs System. Dry time will vary depending on temperature, humidity and ventilation.

3100 is available in 1 and 5 gallon plastic containers.

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ACRYLIC COATINGS

3200 ACRYLIC RUST INHIBITIVE PRIMER

PRODUCT DATA

3200 is a water born acrylic direct-to-metal (DTM) coating for the construction market. Utilizing advanced technology the **3200** is formulated for maximum adhesion to metals and masonry.

3200 cures to a strong durable finish that is easily maintained. **3200** is the recommended coating/primer for most corroded metal walls and roofs.

3200 is available in Red.

Application: can be brushed, rolled or sprayed. Final thickness of **3200** will vary depending on surface conditions. **3200** should be applied at 300 square feet per gallon to achieve the suggested dry film thickness of 2 - 3 mils (DFT). Allow two to four hours between coats, dry time will vary depending on temperature, humidity and ventilation.

3200 is available in 1 and 5 gallon plastic containers.

For more detailed instructions refer to our Installation Guide or consult ACRYLABS, INC. technical department.



ACRYLIC COATINGS

3300 ACRYLIC PRIMER

3300 is a high quality acrylic primer that is formulated for maximum durability and adhesion. **3300** can be applied to wood and masonry surfaces. **3300** performs well in a variety of climates and temperatures. **3300** is recommended for priming granulated modified roofing, cementitious walls and surfaces.

Solids by Weight	47%
Solids by Volume	36%
PH	9.3
Viscosity	70kU
V.O.C.	77 g/L
Weight/Gallon	11.1 lbs

Application: can be brushed, rolled or sprayed. Application rate will vary with the porosity of the surface. Allow two to four hours between coats, dry time will vary depending on temperature, humidity and ventilation.

3300 is available in 1 and 5 gallon plastic containers.



3600 Corroseal™ RUST CONVERTER

3600 is a water-based, rust converter combined with an unpigmented, high quality, acrylic latex primer. The converter segments, turning rust into a barrier layer of black, non-rusting magnetite. The primer acts as a bonding agent for most types of coating.

Application: Remove all salt, loose rust, millscale, dirt, grease, oil, old paint, and other deposits. A residue free surface is essential before coating application begins. Brush, roll, or spray undiluted Corroseal™ in a heavy, white coat, with no surface show-through at 8-10 mils wet film thickness. When black color appears, rust conversion has started. If gray areas appear, apply more **3600** while surface is tacky.

3600 is available in 1 and 5 gallon plastic containers.



ACRYLIC COATINGS

3800 V.O.C. COMPLIANT URETHANE

PRODUCT DATA

3800 is a two component polyester/ aliphatic polyurethane floor sealer that exhibits excellent characteristics for abrasion resistance, chemical resistance, flexibility, weathering and UV stability. The **3800** is in warehouses, auto service centers, aircraft hangers, exterior tanks and in high traffic areas.

3800 cures to a strong durable finish that is easily maintained.

3800 is the finish coat for AcryLabs Deck Systems.

3800 is available in 6 standard colors and clear. Custom matches can be done, however minimum order quantities apply; consult AcryLabs for more information.

Application: can be brushed, rolled or sprayed. Final thickness of **3800** will vary depending on surface conditions (porosity, etc.). A uniform dry film thickness of 3-5 mils (DFT) is suggested. Allow five to nine hours between coats.

3800 is available in 3 gallon kits.

For more detailed instructions refer to our Installation Guide or consult AcryLabs, Inc. technical department.

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ACRYLIC COATINGS

6300 EPOXY MORTAR PATCH

PRODUCT DATA

6300 is a three component 100% solids epoxy mortar designed for applications where excellent wear characteristics and strength are required. The **6300** is recommended for heavy traffic areas, deck repairs, forklift traffic and steel wheel equipment production areas. **6300** cures to a strong durable finish. **6300** is the repair material recommended for AcryLabs Deck Systems.

6300 is available in light gray and should be top coated for increased performance; consult AcryLabs for more information.

Application: **6300** is applied with a trowel. Recommended thickness of **6300** is 1/8" to 1/4" per application. Allow seven to nine hours between coats.

6300 is available in 2 gallon kits.

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ACRYLIC COATINGS

6400 LIQUID WALK PADS

PRODUCT DATA

6400 is an elastomeric copolymer rubber based liquid with rubber granules incorporated to provide texture and slip resistance. **6400** has been formulated to exhibit excellent elongation, UV resistance and weathering characteristics. **6400** is a flexible textured membrane that has excellent ozone resistance as well as low temperature flexibility. **6400** liquid rubber walk pads displays good adhesion to properly prepared substrates including EPDM rubber.

6400 is available in 6 standard colors. Custom matches can be done, however minimum order quantities apply; consult AcryLabs for more information.

Application: can be rolled or sprayed. Final thickness of **6400** is 56 mils applied at the recommended application rate of 90 wet mils. Allow 24-28 hours cure time.

6400 is available in 1 and 5 gallon pails.

For more detailed instructions refer to our Installation Guide or consult AcryLabs, Inc. technical department.

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ACRYLIC COATINGS

MESH 2000

PRODUCT DATA

MESH 2000 is a high strength, stitchbonded, reinforcement fabric for fluid or cold-applied roofing systems. **MESH 2000** is lightweight and flexible, yet tough and durable. **MESH 2000** offers advantages over traditional roofing such as fiberglass and organic felts. Conformability, elongation, lightweight, UV resistant, and strength are a few of the benefits.

MESH 2000 is available in various sizes:

40" Inch X 324' feet (allow 3" inch overlap = 1,000 Square Feet)

18" Inch X 300' feet 12" Inch X 300' feet

6" Inch X 300' feet 4" Inch X 300' feet

Technical Data:

Weight: 3 .oz per sq. ft.

Tensile Strength: 57 lbs.

Elongation: 61.6%

Mullen Burst: 176.8 lbs.

Tear Strength: 16.1 lbs.

Installation: Apply **2100B** at a minimum rate of 1.5 gallons per 100 sq. ft., immediately embed **Mesh 2000** into wet coating making sure the fabric is tight to the surface, avoiding wrinkles and fishmouths. Apply saturation coat of **2100B** at a minimum rate of 1.5 gallons per sq. ft., achieving a base membrane thickness of 30 mils.

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