



BLUE MAX® BENEFITS

WATERPROOFING EXPERTS



BLUE MAX®

- 1 10-YEAR WARRANTY**
Quality guaranteed by manufacturer
- 2 UP TO 1200% ELASTIC**
membrane that resists cracking and peeling
- 3 NON-TOXIC**
Eco-friendly, water cleanup, low VOC
- 4 HELPS STOP MOLD**
Fights mold and mildew from the start
- 5 SELF-SEALING**
Self-sealing formula around fasteners

*Forms
Monolithic
Airtight
Membrane*

ABOUT AMES

Ames Research Laboratories, Inc is a leading manufacturer of premium-grade elastomeric coatings, sealants, and paints for waterproofing roofs, walls, decks, basements and other surfaces with more than 35 years of experience. All products are water-based and are made in the USA.



Manufactured by Ames Research Laboratories, Inc.
1891 16th St. SE Salem, OR 97302

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APPLICATIONS

Basement, Cellars, Foundations, Interior Walls,
Below-grade Exterior Walls, Insulated Concrete Forms
(ICF), Plywood, Concrete & Masonry

LIQUID RUBBER WATERPROOFER
INTERIOR & BELOW-GRADE EXTERIOR
for Wood, Concrete & Masonry



MADE IN THE USA

ABOUT BLUE MAX®



Available in Original Blue & now in NEW White

EXTREME WATERPROOFING

Ames® Blue Max® is the best technology available for waterproofing in extreme wet conditions. The special blend of adhesive elastomeric liquid rubber is easy to apply and dries to form a waterproof, highly durable, elastic membrane.

OUTSTANDING DURABILITY

Blue Max® is ideal for waterproofing below-grade foundations, interior basement walls, Insulated Concrete Forms (ICF), and old basement and bearing walls. Highly adhesive and easily coats rough and porous surfaces such as cinder block. It dries as durable rubber to fortify walls by fusing cracks and filling gaps.

SAFE & EASY

Blue Max® is non-toxic, environmentally friendly, low-odor and cleans up with water before drying. Apply with a roller, brush or commercial airless sprayer as you would any paint. As it dries, Blue Max® will darken in color.



SURFACE COVERAGE

Standard product coverage on a smooth surface is 100 sq. ft. per gallon per coat.



APPLICATION CONDITIONS

Blue Max® is best applied to warm, dry surfaces at temperatures between 50°F to 90°F (10°C to 30°C) and less than 50% humidity. Must be top coated if exposed to UV.



ALSO AVAILABLE FROM BLUE MAX®

BLUE MAX® TROWEL GRADE

- Dries to a tough, flexible membrane
- Low-shrink formula
- Adheres to concrete, masonry, brick & cement board
- Fills cracks up to 5/8"
- Excellent sag resistance

BLUE MAX® TILE & FLOOR

- Shower pan liner
- Crack prevention membrane
- Tile adhesive compatible
- IAPMO Uniform Plumbing Code certified

BLUE MAX® AIR BARRIER

- Easily coats rough & porous surfaces
- Can be used in high-moisture areas
- Forms monolithic, airtight membrane
- Self-sealing capabilities around fasteners
- Evaluated air vapor barrier system by ABAA
- Energy Saving

BLUE MAX® CAULK

- Thick liquid rubber filler and sealant
- For cracks in concrete, masonry and metal
- Excellent sag resistance

