ER 587

ABOUT MACOAT:

MACoat™ is a fiberlath reinforced deck system, engineered for use on above grade concrete and reinforced plywood decks. MACoat is commonly specified for the restoration of elevated walking surfaces. This waterproofing system delivers superior durability for multi-family, commercial and residential buildings. Different from most urethane coatings, it allows water vapor to migrate up and pass through the coating, while still shedding liquid water from off the top.
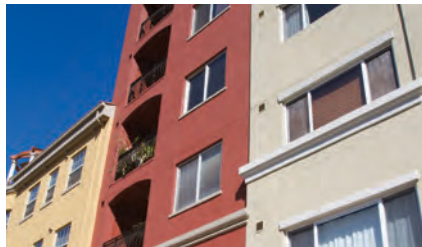
REBUFFS RAIN, SNOW + SPILLS.

• Extensive Testing and Certifications

• Permeable Waterproofing

• Flexible

• Fast Drying

• Cost Effective

• Low VOCs - Environmentally Safe Acrylics

• Solar Reflective Option is CRRC approved.

**IAPMO ER-587 • Class A Fire Rating (over concrete) • City of Los Angeles Approval
Meets AC-39 Standards for Walking Decks • Class III Permeable Vapor Retarder (ASTM E96)
Berkeley Analytical - Certificate No: 170824-01**

Lightweight
Designed for use on elevated concrete and many plywood walking decks, MACoat weighs less than one pound per square foot when installed.

Waterproof
A combination of our fiberlath, a proprietary acrylic waterproofing resin mixed with a specially formulated cement, and sealed with an acrylic topcoat, MACoat provides long-lasting protection.

Helps eliminate slipping
Ensure safe pedestrian traffic in a variety of conditions. MACoat's textured finish provides a skid resistant surface for added safety.

Fast access after installation
Spend less time waiting. MACoat dries quickly for fast access during and after installation.

Great for old or new surfaces
Easily rehabilitate problem surfaces. In many cases, MACoat can be applied over existing deck systems, saving time and labor. MACoat works equally well on new surfaces and comes in a wide variety of colors and textures.
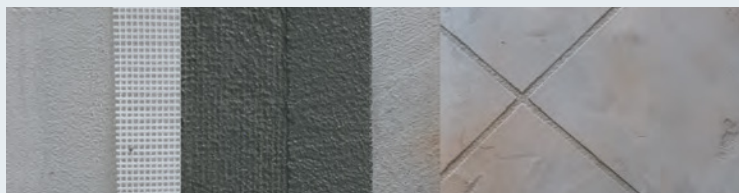
Versatile
Install over concrete or reinforced plywood. MACoat Underlayment waterproofing system also available.
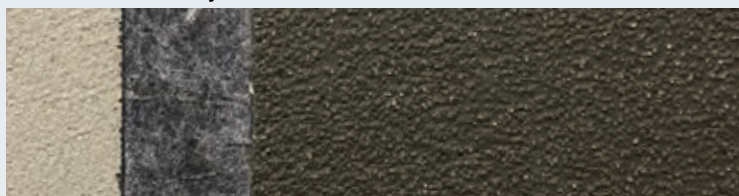
MACoat Standard

Substrate · Fiberlath · Base Coat · Slurry Coat · Pigmented Acrylic Topcoat

MACoat Custom

Substrate · Fiberlath · Base Coat · Slurry Coat · Grout Coat · Texture Coat, Stain and Sealer

MACoat Underlayment

Primer · Sheet Membrane · MACoat Application