

RMR Mold Resistant Coating WHITE AND CLEAR

SELL SHEET

RMR Mold Resistant Coating is a highly durable coating designed to withstand moist, humid conditions conducive to fungal growth. It contains 4 EPA registered sustainable fungistatic agents to resist mold growth on the dry coating surface. Our resistant coating is backed by a limited lifetime warranty to effectively prevent mold. Preferred by restoration professionals, RMR Mold Resistant Coating has achieved the highest scores in both ASTM G-21 and ASTM D-3273 mold resistance testing conducted by independent laboratories.



Yields better results with 1 coat than competing products achieve with 2 coats



Passed NSF international qualification testing

Use on wood, plaster, wallboard, sheetrock, concrete, masonry, and primed meta



Smooth surface coverage of 350-600 sq. feet per 2 gallons

Limited lifetime warranty

Odor counteractants to help eliminate mold and mildew odors



FBCTM System Compatible indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with FlowGuard Gold®, BlazeMaster® and Corzan® piping systems and products made with TempRite® Technology." "FBCTM, Flow-Guard Gold®, BlazeMaster® Corzan®, and TempRite® are trademarks of The Lubrizol Corporation or its affiliates.







SUPERIOR MOLD INHIBITION ON THE DRY COATING SURFACE



EXCEPTIONAL HIDE WITH ONE COAT COVERAGE



SUSTAINABLE ACTIVE INGREDIENT



ULTRA LOW VOC*

* 1.7 g/L (calculated as per EPA) / 6 g/L (calculated as per SCAQMD)

RESISTAN

CLEAR

COATING

CUITON: KEEP OUT OF REACH OF CHILDR

PREVENTS MOLD & MILDEW*

Survival

(a) servicing

MOLD PREVENTION IS THE BEST INTERVENTION

How To Use:



STIR thoroughly. Do not mix with other coatings or solvents

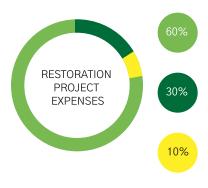
APPLY generously with brush, roller, or airless spray equipment

DRY

for one hour between coats, or 30 minutes to touch

Surface must be free of dust, mildew, mold, dirt and any other surface contaminates. For tinting of the white mold resistant coating all you need is 2 oz of pigment per gallon.

This product is easy to apply with a brush, roller or an airless sprayer. Dries to touch in 30 minutes or 1 hour if a second coat is needed.



Labor is the largest expense when it comes to commercial restoration projects

Building Materials (wood, plaster, wallboard, sheetrock, etc.) make up another large portion

Coatings are actually a small portion of commercial restoration project expenses.

Labor is the most expensive part of restoration projects. RMR Mold Resistant Coating achieves superior performance in a single coat saving in excess of 23% in material cost per square foot, with a 50% reduction in labor.

The use of lower quality coatings that fail to prevent bacterial re-growth can lead to a complete tear out/ reconstruction incurring massive labor and material expenses.

For additional information and for technical and safety data sheets, please visit www.rmrsolutions.com



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VETERAN'S

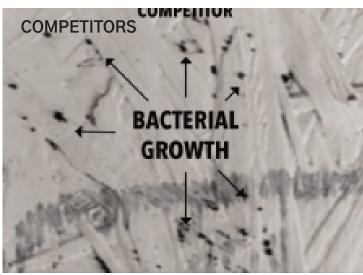




HEAD TO HEAR LABORATORY DRAWDOWN TEST



ASTM D3273 ANTI-MICROBIAL TEST RESULTS (4 WEEKS)



ASTM D3273 ANTI-MICROBIAL TEST RESULTS (4 WEEKS)