

CONTAINS: Acidic Aqueous Solution and Copper Salts.

HANDLING & STORAGE: When not in use, close container tightly and store at room temperature. Protect from freezing and extreme heat. If contents freeze, allow thawing at room temperature. Do not reuse container and dispose of unused or unwanted product in accordance with local laws.

HEALTH & SAFETY: Use only with adequate ventilation. Do not breathe dust, vapors or spray mist. Wear an apron, splash goggles, rubber gloves and a dust mask during application. Avoid contact with eyes, skin, food, cooking/eating utensils and clothing. If swallowed, do not induce vomiting, get medical attention. In case of eye contact, flush immediately with plenty of water for at least 15 minutes and get medical attention. For skin contact, wash thoroughly with soap and water before eating, drinking or smoking.

WARNING: Harmful if swallowed. Causes respiratory tract, eye and skin irritation. Contains material that may cause kidney or liver damage.

KEEP OUT OF REACH OF CHILDREN

WARRANTY: This product will perform as claimed if directions are followed. Directions are as complete as possible, but cannot encompass all conditions, applications, techniques and/or surfaces, which are beyond our control. Warranty is limited to replacement or refund value of product actually used if such product proves defective within two years of manufacture. No other warranty is expressed or implied.

This product as supplied does not contain Volatile Organic Compounds (VOC).

CONFORMS TO ASTM D4236

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Made in USA



METAL EFFECTS®

BLUE PATINA AGING SOLUTION

WARNING!

HARMFUL IF SWALLOWED. CAUSES EYE AND SKIN IRRITATION.
SEE OTHER CAUTIONS ON SIDE PANEL.

1 US Gal. / 3.78 L

Metal Effects® Blue Patina Aging Solution should be used over *Metal Effects Oxidizing Bronze* or *Copper Metallic Paint*. These combinations create a beautiful, authentic blue patina. Ideal for use on properly prepared metal, wood, plaster, canvas, paper and most plastic surfaces.

SURFACE PREPARATION: All surfaces should be sound, clean and dry prior to priming. Remove all loose, peeling paint. Scuff sand glossy surfaces. Shot blast new metal to remove slag and contaminants. Apply 2 coats (wait approx. 1/2 hour between coats) of *Metal Effects Primer* with a brush or roller appropriate for water base primers. To spray apply, use HVLP or quality airless spray equipment. DO NOT THIN! Allow primer to dry (approx. 12 hours). Some metal surfaces, such as bare aluminum, galvanized iron, or rough metals will need a 100% acrylic metal primer or an acrylic anticorrosive primer applied before the application of *Metal Effects Primer*. Clean and prime the metal per the metal primer label instructions.

APPLICATION:

Step 1: Apply one coat of *Oxidizing Metallic Paint (Bronze or Copper)* with a brush, roller or HVLP spray gun (to spray add up to 16 fl. oz./473 ml of water per gallon/3.78 L) and allow to dry (approx. 1/2 hour).

Step 2: Apply a second coat of the same *Oxidizing Metallic Paint* in the same manner. The *Blue Patina Aging Solution* should be applied while this coat is still wet (within 5 minutes). If an even patina surface is desired, stipple the wet surface with a brush or block stippler to evenly distribute the solution. As the surface dries (about 30-40 minutes) a true patina finish will appear. Cold temperatures and/or humid conditions will prolong the oxidation process and dry time.

To view instructional videos,
visit Modern Masters
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