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GUIDE SPECIFICATIONS
SECTION 09 94 19
POLOMYX AIRLESS™
MULTICOLOR WALL FINISH

Polomyx Airless™ is a fast and easy-to-apply water-based multi-color finish. It is visually complex, layered, and dimensional in appearance and has outstanding durability, cleanability, and reparability characteristics. As with all our water-based products, Polomyx Airless™ is extremely low in VOC, breathable, contains active biocides to resist growth of mold and mildew on the paint film and is well suited for application in any continuously occupied space. Polomyx Airless™ can also assist in the acquisition of LEED Credit #4.2 for Low Emissions: Paints and Coatings.

Specification Coordination: Edit this guide specification according to project requirements. Add, delete, or modify text as required. Coordinate this Section with related sections and with Bidding and Contract requirements. This guide specification can be accessed on our web site, www.zolatone.com.

Drawing Coordination: Show extent of surfaces to receive Polomyx Airless™ on the Drawings or Room Finish Schedule.

Design Assistance: For complete product information and samples, contact your local Zolatone representative or contact Zolatone directly at 800-765-6699, Fax 651-414-6266, or write, Master Coating Technologies 2777 Eagandale Boulevard, Eagan, MN 55121.

SECTION 09 94 19

MULTI-COLOR WALL FINISH

PART 1 GENERAL

1.01 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General Conditions, Division 01 - General Requirements, and other applicable specification sections in the Project Manual apply to the work specified in this Section.

1.02 SUMMARY

- A. **Scope:** Provide labor, material, equipment, related services, and supervision required, including, but not limited to, manufacturing, fabrication, erection, and application for multi-color wall finishes as required for the complete performance of the work, and as shown on the Drawings and as herein specified.
1. Provide a water-based single component multi-color finish in a single can that shall be spray-applied. Product shall meet or exceed applicable LEED standards, and shall meet or exceed values indicated in the Performance Paragraph. Product shall contain anti-microbial product that shall fight mold and mildew build-up on the dried paint film.
- B. **Related Sections:** Related sections include, but shall not be limited to, the following:
1. Section 03 30 00 - Cast-in-Place Concrete.
 2. Section 03 40 00 - Precast Concrete.
 3. Section 04 20 00 - Unit Masonry.
 4. Section 09 20 00 - Lath and Plaster.
 5. Section 09 29 00 - Gypsum Board.
 6. Section 09 90 00 - Painting.
 7. Section 09 96 59 - Glazed Wall Coatings.

1.03 REFERENCES

- A. **General:** The publications listed below form a part of this Specification to the extent referenced. The publications are referred to in the text by the basic designation only. The edition/revision of the referenced publications shall be the latest date as of the date of the Contract Documents, unless otherwise specified.
- B. **ASTM (ASTM)**
1. ASTM D 56, "Standard Test Method for Flash Point by Tag Closed Tester."
 2. ASTM D 522, "Standard Test Methods for Mandrel Bend Test of Attached Organic Coatings."
 3. ASTM D 523, "Standard Test Method for Specular Gloss."
 4. ASTM D 1308, "Standard Test Method for Effect of Household Chemicals on Clear and Pigmented Organic Finishes."
 5. ASTM D 1653, "Standard Test Methods for Water Vapor Transmission of Organic Coating Films."
 6. ASTM D 2486, "Standard Test Method for Scrub Resistance of Interior Latex Flat Wall Paints."
 7. ASTM D 2574, "Standard Test Method for Resistance of Emulsion Paints in the Container to Attack by Microorganisms."

8. ASTM D 2794, "Standard Test Method for Resistance of Organic Coatings to the Effects of Rapid Deformation (Impact)."
 9. ASTM D 3273, "Standard Test Method for Resistance to Growth of Mold on the Surface of Interior Coatings in an Environmental Chamber."
 10. ASTM D 3359, "Standard Test Method for Measuring Adhesion by Tape Test."
 11. ASTM D 3363, "Standard Test Method for Film Hardness by Pencil Test."
 12. ASTM D 3456, "Standard Practice for Determining by Exterior Exposure Tests the Susceptibility of Paint Films to Microbiological Attack."
 13. ASTM D 3960, "Standard Practice for Determining Volatile Organic Compound (VOC) Content of Paints and Related Coatings."
 14. ASTM D 4060, "Standard Test Method for Abrasion Resistance of Organic Coatings by the Taber Abraser."
 15. ASTM E 84, "Standard Test Method for Surface Burning Characteristics of Building Materials."
 16. ASTM G 53, "Standard Practice for Operating Light- and Water-Exposure Apparatus (Fluorescent UV - Condensation Type) for Exposure of Non-Metallic Materials."
- C. **Federal Standards (Fed. Std.):**
1. Fed. Std. 141, "Paint, Varnish, Lacquer and related materials: Methods of Inspection, Sampling and Testing."
- D. **South Coast Air Quality Management District (SCAQMD):**
1. SCAQMD Rule #1168, "Adhesive and Sealant Applications," including most recent amendments.
- E. **SSPC: The Society for Protective Coatings (SSPC):**
1. SSPC SP-3, "Surface Preparation Specification No. 3, Power Tool Cleaning."

1.04 SYSTEM DESCRIPTION

- A. **Performance:**
1. **Abrasion Resistance:** 101 mg loss/1000 cycles/1000 gram weight, ASTM D 4060.
 2. **Accelerated Weathering:** 500 hours, no chalking or change in film integrity, very good color retention, excellent water resistance, ASTM G 53.
 3. **Adhesion Over Primed Surfaces:** Good adhesion, ASTM D 3359.
 4. **Bacterial Resistance:** No growth, ASTM D 3456.
 5. **Continuous Color:** Complete integration of color particles within and throughout the paint finish.
 6. **Coverage:** Up to 135 square feet per gallon (3.2 square meters per liter) to 150 square feet per gallon (3.6 square meters per liter) depending upon surface porosity, surface texture and method of application.
 7. **Fire Rating:** Coating shall be Class A fire-rated, ASTM E 84.
 8. **Flashpoint:** D.O.T., not regulated; OSHA, not regulated; ASTM D 56.
 9. **Flexibility Test:** No cracking of film when bent around a 1/8 inch (3 mm) mandrel, ASTM D 522.
 10. **Hardness, Pencil:** HB, ASTM D 3363.
 11. **Impact Resistance:** Pass, 60 lbs. in, no visible cracking (over bonderite steel panel), ASTM D 2794.
 12. **Lifting:** Can be re-coated, painted or covered with sheet goods without stripping, Fed. Std. 141, Method 6252.
 13. **Mildew and Fungal Resistance:** No growth, ASTM D 3273.
 14. **Permeability:** 7.5 perms to 11.4 perms (with 100 percent acrylic primer), ASTM D 1653.
 15. **Resistance of Emulsion Paint in the Container to Attack by Micro-Organism:** No growth, ASTM D 2574.

16. **Resistance to Common Cleaners and Disinfectants:** Including soapy water, liquid cleansers, mild abrasive cleansers, 70 percent isopropyl alcohol solutions, film not affected, ASTM D 1308.
17. **Scrubability:** 3180 cycles (to system failure), ASTM D 2486.
18. **Specular Gloss:** Maximum of 10 at 60 degrees, ASTM D 523.
19. **Stain Resistance:** Resistant to mustard, catsup, butter, orange juice, soda, vegetable oil, acetic acid, gasoline, motor oil, and betadine, ASTM D 1308.
20. **VOC:** Less than 60 grams/liter (water-based acrylic formula), ASTM D 3960.
21. **Washability of Paints:** No change in specular gloss, Fed. Std. 141, Method 6141.

1.05 SUBMITTALS

- A. **General:** See Section 01 33 00 - Submittal Procedures.
- B. **Product Data:** Submit product data showing material proposed. Submit sufficient information to determine compliance with the Drawings and Specifications. Product data shall include, but shall not be limited to, manufacturer's product data and application instructions.
- C. **Samples:**
 1. **Color Samples:** Submit two samples of each color (5 inches [127 mm] by 8 inches [203 mm]).
 2. **Control Samples:** Submit a spray-out with each batch of finish coat to demonstrate that batches match approved samples.
- D. **Quality Control Submittals:** Submit letter from manufacturer stating that applicator has completed manufacturer's training program.
- E. **LEED Submittals:** Submittals that are required to comply with requirements for LEED certification include, but shall not be limited to, the following:
 1. **Regional Materials:** Provide product data for regional materials indicating location and distance from the Project of material manufacturer and point of extraction, harvest, or recovery for each raw material. Distance shall be within 500 miles (805 Km) of the Project Site. Include statement indicating cost for each regional material and, if applicable, the fraction by weight that is considered regional.

Above applies to Credit MR 5.1 and MR 5.2. Below applies to Credits EQ 4.1 (Adhesives and Sealants) and EQ 4.2 (Paints and Coatings).

2. **Low-Emitting Materials:** Submit certification by the manufacturer confirming that products (i.e., adhesives, sealants, paints, coatings, etc.) meet or exceed the volatile organic compound (VOC) limits set by specific agencies or other requirements as outlined in LEED Green Building Rating System. VOC limits shall be clearly stated in the submittal.

1.06 QUALITY ASSURANCE

- A. **Qualifications:**
 1. **Manufacturer Qualifications:** Manufacturer shall be a firm engaged in the manufacture of multi-color wall finish of types and sizes required, and whose products have been in satisfactory use in similar service for a minimum of five years.
 - a. Manufacturer to certify they make all materials in this Section.
 - b. All materials within special coatings section including, but not limited to, finishes, and primers shall be supplied by one manufacturer.

Contact Zolatone or your local Zolatone representative for names of trained applicators in your Project area.

2. **Applicator Qualifications:** Applicator shall be a firm that shall have a minimum of three years of successful applications experience with projects utilizing multi-color wall finish similar in type and scope to that required for this Project and shall be approved by the manufacturer.
 - a. Applicator shall certify in writing that technicians utilized for work in this Section have been trained by the manufacturer or its representative.
 - b. Applicator shall include in his certification that specialized equipment as required by the manufacturer shall be used for work in this Section.
- B. **Regulatory Requirements:** Comply with applicable requirements of the laws, codes, ordinances, and regulations of Federal, State, and local authorities having jurisdiction. Obtain necessary approvals from such authorities.
- C. **Fire Ratings:** Provide Class A fire hazard classification, test procedure ASTM E 84.
- D. **Mock-Ups:** Prior to application of the work, fabricate and erect mock-ups for each type of finish and application required to verify selections made under sample submittals and to demonstrate aesthetic effects as well as qualities of materials and execution. Build mock-ups to comply with the following requirements, using materials indicated for final unit of work.

Mock-ups are recommended so that full-size field samples can be approved for aesthetic control.

1. Minimum 100 square foot (9.3 square meter) mock-up application of specified coating system on each type of surface. Provide separate mock-up for each color blend.
2. Upon acceptance by the Architect, mock-ups shall serve as standard for the work.
3. Mock-up shall remain as part of the completed Project.

- E. **Pre-Application Conference:** Conduct pre-application conference in accordance with Section 01 31 19 - Project Meetings. Prior to commencing the application, meet at the Project site to review the material selections, application procedures, and coordination with other trades. Mock-ups shall be reviewed during the pre-application conference. Pre-application conference shall include, but shall not be limited to, the Contractor, the Applicator, manufacturer's representatives, and any trade that requires coordination with the work. Date and time of the pre-application conference shall be acceptable to the Owner and the Architect.

1.07 DELIVERY, STORAGE, AND HANDLING

- A. Deliver materials in their original, unopened containers bearing manufacturer's labels.
- B. Provide fire extinguisher in storage area. Do not leave containers open. Remove empty cans and rags with oil or solvent from building every day.
- C. Store between 50 degrees F (10 degrees C) and 85 degrees F (29 degrees C). Protect from freezing.

1.08 PROJECT CONDITIONS

- A. Apply coating under following conditions:
 1. Temperature of air and substrate is between 50 degrees F (10 degrees C) and 85 degrees F (29 degrees C).
 2. Temperature of substrate is above dew point.
 3. Substrate is dry to touch.
- B. Protect surfaces not to be coated.

- C. Provide adequate illumination.
- D. Provide adequate fresh air and ventilation during application.

1.10 MAINTENANCE MATERIALS

Polomyx Airless specialty finishes are long-lasting, durable, and easy to clean. If coating does become damaged, it is easy to patch or re-coat. Touch-up materials and equipment are readily available, on large projects where the Owner intends to perform their own maintenance, extra stock and equipment can be specified here.

- A. **General:** Provide [one] [two] sheets of finishes “FastFix” samples for each color blend used.
- B. **Maintenance Manual:** Submit fully equipped manufacturer maintenance manual for the Owner’s records. Manual can be obtained from local manufacturer representative.
- C. **Extra Stock:** Provide [1 gallon (3.8 l)] [5 gallons (18.9 l)] of each color blend used. Provide in sealed, labeled containers.

PART 2 PRODUCTS

2.01 MANUFACTURERS

- A. **Basis of Design:** Products specified are those as manufactured by Master Coating Technologies. Items specified are to establish a standard of quality for design, function, materials, and appearance. Equivalent products by listed manufacturers are acceptable. The Architect will be the sole judge of the basis of what is equivalent.

2.02 MATERIALS

- A. **LEED Requirements:**
 - 1. **Regional Materials:** Provide a minimum of [10 percent (based on cost)] [and an additional 10 percent beyond Credit MR 5.1 (total of 20 percent, based on cost)], of building materials that are regionally extracted, processed, and manufactured.

Above applies to Credit MR 5.1 and MR 5.2. Retain first indicated option above for Credit MR 5.1, retain both options for Credit MR5.2. Below applies to Credits EQ 4.1 (Adhesives and Sealants) and EQ 4.2 (Paints and Coatings).

- 2. **Low-Emitting Materials:** Use adhesives, sealants, paints, coatings, etc., that comply with the specified limits for VOC content when calculated according to SCAQMD Rule #1168. See LEED Green Building Rating System for VOC content limits.
- B. **Primers, Sealers, and Fillers:** Provide primers recommended by manufacturer for substrates. Do not tint primers. Provide white only.
 - 1. **Gypsum Board Primer:**
 - a. **Basis of Design:** “SP203 Acrylic Drywall Primer,” Master Coating Technologies.
 - 2. **Block Filler:**
 - a. **Basis of Design:** “SP206 High Solids Block Filler,” Master Coating Technologies.
 - 3. **Water Base Primer:**
 - a. **Basis of Design:** “SP97 Multi-Purpose Waterbase Primer,” Master Coating Technologies.
 - 4. **Stain Blocker:**

a. **Basis of Design:** "SP235 Stain Blocker," Master Coating Technologies.

C. **Intermediate and Finish Coats:** Finish shall be ready mixed; no tinting shall be required.

1. **Basis of Design:** "Polomyx Airless," Master Coating Technologies.

2.03 EQUIPMENT

Equipment is available from your local equipment supplier.

A. Use airless spray equipment only. Apply with equipment recommended by coating manufacturer. Utilize tips and hoses appropriate to selected units, per manufacturer's instructions. Remove filters and screens. Set spray pressures to match specified look. See manufacturer's application guidelines or contact the local manufacturer's representative for more details.

PART 3 EXECUTION

3.01 EXAMINATION

A. **Verification of Conditions:** Examine areas and conditions under which the work is to be applied, and notify the Contractor in writing, with a copy to the Owner and the Architect, of any conditions detrimental to the proper and timely completion of the work. Do not proceed with the work until unsatisfactory conditions have been corrected.

1. Verify that substrates are ready to receive work of this Section and are in accordance with coating manufacturer's requirements. Report any conditions that would adversely affect the appearance or performance of the coating systems.
2. Beginning of the work shall indicate acceptance of the areas and conditions as satisfactory by the Applicator.

3.02 SURFACE PREPARATION

Coordinate preparation with other applicable specification sections.

A. **General:**

1. **Protection:** Prior to surface preparation and application operations, completely mask, remove, or otherwise protect hardware, accessories, plates, lighting fixtures, floors, and similar items in contact with or in the vicinity of coating surfaces, but not scheduled to receive special coating. Protect and store removed items. Re-install items after completion of coating application.
2. **Cleaning:** Before applying special coating, thoroughly clean surfaces involved. Surfaces shall be clean, dry, and adequately protected from dampness. Surfaces shall be smooth, even and true to place, and free of any foreign material which will adversely affect adhesion or appearance of applied coating.
3. **Moisture Levels:** Gypsum board, plaster, concrete, and masonry surfaces shall be tested with moisture testing device before coating is applied. No coating shall be applied when moisture content exceeds 12 percent, except as may be required by the manufacturer of the coating materials used.
4. **Mildew:** Mildew shall be removed and neutralized.
5. **pH:** pH of surface to be coated shall be under 10.
6. **Priming:** Provide recommended primers for surfaces to receive special coating. The Contractor shall sand and re-prime all abrasions and damage spots in the surface of the primer before proceeding with subsequent finish coat.

- B. **Concrete:** Remove high spots, fill holes, and clean surfaces as specified in Section 03 30 00 - Cast-In-Place Concrete. Cure 28 days minimum before application of coating.
- C. **Masonry:** Tool joints and clean surfaces as specified in Section 04 20 00 - Unit Masonry. Rinse off cleaning solutions and allow surface to dry. Cure mortar 28 days minimum before application of coating.
- D. **Ferrous Metals:** Remove rust and mill scale. Shop-coated, unprimed, or damaged areas shall be cleaned to meet the requirements of the SSPC SP-3 and primed in accordance with these recommendations. Wire brush or sand damaged or rusted areas to bright metal. Remove grease and other foreign materials with mineral spirits. Touch-up damaged areas of shop primer.
- E. **Non-Ferrous Metals:** Clean with lacquer thinner.
- F. **Wood:** Sand smooth and free of marks. Wash sap spots and knots with mineral spirits. When dry, cover spots and knots with two coats of shellac.
- G. **Plaster:** Cure 28 days minimum before application of coating.
- H. **Gypsum Board:** Apply joint tape and compound to joints, fastener heads, dents, and surface flaws as specified in Section 09 29 00 - Gypsum Board. Prepare surface to a minimum Level 3 gypsum board finish. Use acrylic joint compound, lightweight muds may cause joint problems. Sand smooth and flush with adjacent surfaces.
 - 1. Prepare surface of moisture-resistant board to a minimum Level 3 gypsum board finish. Surface shall be completely primed with manufacturer's recommended stain blocker before general priming.
 - 2. Prepare surface of impact-resistant board to a minimum Level 3 gypsum board finish. Surface shall be completely primed with manufacturer's recommended stain blocker before general priming.
- I. **Ceramic Tile:** Clean tile and remove mildew. Scuff sand, apply manufacturer's recommended primer.
- J. **Vinyl Wall Coverings:** Verify that seams are laid down and firmly adhered. Prime with manufacturer's recommended primer. Check for intercoat adhesion and plastizer migration prior to applying topcoat.
- K. **Previously Painted Surfaces:** Thoroughly clean and dry surface to be re-coated. Sand lightly and remove sanding dust. Prime entire wall surface with manufacturer's recommended stain blocker before general priming.

For other substrates, contact Zolatone for preparation recommendations. This product is not recommended for exterior surfaces, floors, and surfaces subject to frequent water contact.

3.03 APPLICATION

- A. Follow manufacturer's recommendations and instructions carefully regarding special coating product so as to provide the best quality work.
- B. Equipment shall be kept clean and in proper working condition to provide best quality work as intended by this Section.
- C. Materials shall be applied under adequate illumination, evenly spread, and smoothly applied, free of runs, sags, holidays, lap marks, air bubbles, and pinholes to assure a smooth finish.

- D. Suction or hot spots shall be spot-primed prior to general priming.
- E. Apply as many primer coats as necessary to produce a white uniform substrate appearance. Do not exceed manufacturer's recommended coverage rate. Allow individual coats to dry prior to application of subsequent coats. Over gypsum board, back-roll primer if airless applied.

Select applicable material(s) below.

- F. Over [wood] [and] [gypsum board], sand primer with 100 grit or finer sandpaper. Remove dust.
- G. Apply special coating using one-step, cross-hatch spray technique. Overlap passes to the wall by 50 percent. Maintain constant pressure. Slight variations in pattern and texture are normal for multi-color coatings.
- H. Apply multicolor finish to "FastFix" sheets as well as the specified substrate. Insert finished sheets into manufacturer's maintenance manual or job close out package. Should any coat of coating be deemed unsatisfactory, it shall be sanded and additional coats applied.

3.04 INSPECTION

- A. Request acceptance of each coat before applying succeeding coats.
- B. Touch-up and repair work that is not acceptable to the Architect and request final acceptance.

3.05 CLEANING

- A. Remove paint spatters from adjoining surfaces.
- B. Repair any damage to coatings or surfaces caused by cleaning operations.
- C. Remove debris from job site and leave storage area clean.

3.06 PROTECTION

- A. Provide final protection and maintain conditions in a manner acceptable to the Applicator, that shall ensure that the multi-color wall finishes shall be without damage at time of Substantial Completion.

3.07 REPAIR/MAINTENANCE

- A. **Maintenance:**
 - 1. When necessary, the surface can be washed down with a mild solution of detergent and water (this shall be done when film of dust, dirt, or smoke appears on surface).
 - 2. Stubborn stains can be removed with mild (bleach-free) abrasive cleanser or 70 percent isopropyl alcohol solutions with intermittent rinsing.
- B. **Necessary Equipment:**
 - 1. Finished sheets of "FastFix."
 - 2. An option to the contractor specification shall be to provide single gallons of each color for future repairs.
 - 3. Appropriate airless equipment as recommended by the manufacturer.
 - 4. For repairs utilize airless equipment used in original application.
- C. **Surface Preparation:**

1. Make sure area to be repaired is spackled. Use acrylic spackle, lightweight muds may cause porosity differences on the wall. Sand smooth and level.
2. Spot prime with recommended white primer.

D. Repair Procedure:

1. Apply self-adhering "FastFix" patch(es) for temporary repair of damaged surface(s).
2. For spray-applied spot repairs set pressure on compressor to 50 psi (345 kPa). Turn control knob on the spray gun clockwise for sheer, then counter-clockwise for pattern step. Carefully sheer area and blend it into the surrounding surface. Allow sheer to tack dry. Set pressure on compressor to approximately 30 psi (207 kPa). Lower pressure will make larger flecks, higher pressure will make smaller flecks. Adjust accordingly to match existing surface.

3.08 PAINTING SCHEDULE

A. Interior: As indicated on schedules.

1. **Miscellaneous and Ferrous Metals:**
 - a. **Primer:** Ferrous metal primer.
 - b. **Second Coat:** "Polomyx Airless," Master Coating Technologies.
2. **Wood:**
 - a. **Primer:** "SP235 Stain Blocker," (two coats) Master Coating Technologies.
 - b. **Second Coat:** "Polomyx Airless," Master Coating Technologies.
3. **Gypsum Board and Plaster:**
 - a. **Primer:** "SP203 Acrylic Drywall Primer," (until uniformly white in color and sealed; may require two coats depending on substrate; back-roll if airless applied) Master Coating Technologies.
 - b. **Second Coat:** "Polomyx Airless," Master Coating Technologies.
4. **Moisture-Resistant Gypsum Board:**
 - a. **Primer:** "SP235 Stain Blocker," Master Coating Technologies.
 - b. **Second Coat:** "SP203 Acrylic Drywall Primer," Master Coating Technologies.
 - c. **Third Coat:** "Polomyx Airless," Master Coating Technologies.
5. **Concrete and Masonry (Unfilled):**
 - a. **Primer:** "SP203 Acrylic Drywall Primer," Master Coating Technologies.
 - b. **Second Coat:** "Polomyx Airless," Master Coating Technologies.
6. **Concrete and Masonry (Filled):**
 - a. **Primer:** "SP203 Acrylic Drywall Primer," Master Coating Technologies.
 - b. **Optional Second Coat (for a Sealed Surface):** "SP235 Stain Blocker," Master Coating Technologies.
 - c. **Second or Third Coat:** "Polomyx Airless," Master Coating Technologies.
7. **Glazed Block, Ceramic Tile, Masonite, MDF, Fiberglass, Glass, Galvanized Metals, Aluminum, Laminate, Epoxys, and Urethanes:**
 - a. **Primer:** "SP97 Multi-Purpose Waterbase Primer," Master Coating Technologies.
 - b. **Second Coat:** "Polomyx Airless," Master Coating Technologies.
8. **Vinyl Wall Coverings:**
 - a. **Primer:** "SP97 Multi-Purpose Waterbase Primer" or "SP203 Acrylic Drywall Primer," Master Coating Technologies.
 - b. **Second Coat:** "Polomyx Airless," Master Coating Technologies.
9. **Previously Painted Surfaces:**
 - a. **Primer:** "SP235 Stain Blocker," Master Coating Technologies.
 - b. **Second Coat:** "SP203 Acrylic Drywall Primer," Master Coating Technologies.
 - c. **Third Coat:** "Polomyx Airless," Master Coating Technologies.

END OF SECTION

Zolatone markets and distributes Master Coating Technologies products to the architectural marketplace.

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