

DOCUMENT 09 91 23
INTERIOR PAINTING SCHEDULE

PART 1 - GENERAL

1.1 GENERAL PROVISIONS

- A. General: Number of coats scheduled herein below is minimum required, refer to Article entitled "APPLICATION" in specification Section 09 91 00 - PAINTING, regarding coverage.

1.2 PAINTING SCHEDULE FOR INTERIOR SURFACES AND MATERIALS

- A. Interior GYPSUM BOARD (drywall) partitions:
1. One coat latex primer.
 - a. California: "Elements 100% Acrylic White Primer", N°. 74600.
 - b. Glidden Professional: Lifemaster No VOC Primer N°. 9116.
 - c. Moore: "Eco Spec Interior Latex Primer Sealer", N°. 231.
 - d. Pittsburgh: "Pure Performance Interior Latex Primer", N°. 9-900.
 - e. Sherwin-Williams: "Harmony Interior Latex Primer", B11W900 Series.
 2. Two coats eggshell paint:
 - a. California: "Elements 100% Acrylic Zero VOC Eggshell", N°. 731.
 - b. Glidden Professional: Lifemaster No VOC Eggshell N°. 9300.
 - c. Moore: "Eco Spec Interior Latex Eggshell", N°. 223.
 - d. Pittsburgh: "Pure Performance Eggshell", N°. 9-300.
 - e. Sherwin-Williams: "Harmony Low Odor Interior Latex Eg-Shel", B9 Series".
- B. Interior GYPSUM BOARD (drywall) ceilings and underside of soffits:
1. One coat latex primer.
 - a. California: "Elements 100% Acrylic White Primer", N°. 74600.
 - b. Glidden Professional: Lifemaster No VOC Primer N°. 9116.
 - c. Moore: "Eco Spec Interior Latex Primer Sealer", N°. 231.
 - d. Pittsburgh: "Pure Performance Interior Latex Primer", N°. 9-900.
 - e. Sherwin-Williams: "Harmony Interior Latex Primer", B11W900 Series.
 2. Two coats flat paint:
 - a. California: "Elements Zero VOC Flat 100% Acrylic", N°. 733.
 - b. Glidden Professional: Lifemaster No VOC Flat N°. 9100.
 - c. Moore: "Eco Spec Interior Latex, Flat", N°. 219.
 - d. Pittsburgh: "Pure Performance, Flat", 9-100 Series.
 - e. Sherwin-Williams: "Harmony Low Odor Interior Latex Flat", B5 Series.
- C. Interior METAL, FERROUS, excluding railings, to receive semi-gloss finish: (includes galvanized metal doors and frames):
1. One coat of rust prohibitive primer for unfinished metal surfaces, and touch up bare metal at shop primed, existing and previously coated surfaces:

- a. California: "Rust-Stop DTM Primer/Finish", N°. 1061.
 - b. Devoe Coatings: Devflex 4020PF DTM Primer and Flat Finish.
 - c. Moore: "Acrylic Metal Primer", N°. P04.
 - d. Pittsburgh: "Pitt-Tech DTM Primer/Finish 100% Acrylic", 90-709/712 Series
 - e. Sherwin-Williams: "DTM Acrylic Primer Finish", B66 W1 Series.
 - 2. Two coats acrylic semi-gloss enamel:
 - a. California: "Rust-Stop DTM Primer/Finish", N°. 1061.
 - b. Devoe Coatings: Devflex 4216HP High Performance Waterborne Acrylic Semi- Gloss Enamel.
 - c. Moore: "Super Spec HP DTM Semi-Gloss Enamel", N°. P29.
 - d. Pittsburgh: "Pitt-Tech Plus High Performance, Semi -Gloss DTM Industrial Enamel", 90-1210 Series.
 - e. Sherwin-Williams: "Sher-Cryl HPA Semi-Gloss", B66 Series.
- D. Interior METAL, GALVANIZED, (includes exposed ductwork):
- 1. Touch-up with metal primer.
 - a. California: "Rust-Stop DTM Primer/Finish", N°. 1061.
 - b. Devoe Coatings: Devflex 4020PF DTM Primer and Flat Finish.
 - c. Moore: "Acrylic Metal Primer", N°. P04.
 - d. Pittsburgh: "Pitt-Tech DTM Primer/Finish 100% Acrylic", 90-709/712 Series.
 - e. Sherwin-Williams: "DTM Acrylic Primer Finish" B66 W1 Series.
 - 2. Two coats acrylic semi-gloss enamel:
 - a. California: "Rust-Stop DTM Primer/Finish", N°. 1061.
 - b. Devoe Coatings: Devflex 4216HP High Performance Waterborne Acrylic Semi- Gloss Enamel.
 - c. Moore: "Super Spec HP DTM Semi-Gloss Enamel", N°. P29.
 - d. Pittsburgh: "Pitt-Tech Plus High Performance, Semi -Gloss DTM Industrial Enamel", 90-1210 Series.
 - e. Sherwin-Williams: "Sher-Cryl HPA Semi-Gloss", B66 Series.
- E. Interior exposed METAL, PIPING: Same as specified for ferrous metal.
- F. Interior METAL, RAILINGS (handrails and guardrails):
- 1. One coat of epoxy primer (dry film coat 3.0 to 4.0 mils)
 - a. California: No equivalent.
 - b. Devoe Coatings: Tru-Glaze-WB" 4030 Waterborne Epoxy Primer
 - c. Moore: "Epoxy Metal Primer", P33 Series.
 - d. Pittsburgh: "Aquapon WB Epoxy Primer", 98 Series
 - e. Sherwin-Williams: "Recoatable Epoxy Primer", B67 Series.
 - 2. Two coats of gloss finish epoxy coating (dry film coat 1.5 to 2.0 mils).
 - a. California: "Tile-Cote Polyamide Epoxy", N°. 12.
 - b. Devoe Coatings: Tru-Glaze-WB 4408 Waterborne Gloss Epoxy Coating.
 - c. Moore: "Acrylic Epoxy Gloss Coating", N°s. P43/P44.
 - d. Pittsburgh: "Aquapon WB Epoxy Coatings", 98 Series.

- e. Sherwin-Williams: "Hi-Solids Polyurethane-Low VOC, B65 Series".
- G. Interior underside of METAL DECKING, exposed to view joists, overhead steel, sprinkler piping, conduits, ducts and similar items:
 - 1. Two coats waterborne acrylic dry fall finish:
 - a. California: "Economy Latex Dry Fall Spray Flat", N°. 3701.
 - b. Glidden Professional: Waterborne Dry Fall Flat N° 1280.
 - c. Moore: "Sweep-Up Spray Latex Flat, N°. 153.
 - d. Pittsburgh: "Speedhide Latex Dry Fog Spray Paint", 6-714/715 Series.
 - e. Sherwin-Williams: "Waterborne Arcylic Dry Fall", B42 Series.
- H. Interior WOOD TRIM, new, unfinished, to receive painted (opaque) finish:
 - 1. One coat acrylic primer-sealer (undercoater):
 - a. Glidden: Wall and Woodwork Primer Sealer, N° 1020.
 - b. Moore: "Alkyd Enamel Underbody", N°. 217.
 - c. Pittsburgh: "Speedhide Alkyd Interior Quick-Drying Enamel Undercoater", 6-6 Series.
 - d. Sherwin-Williams: "PrepRite Classic Latex Primer", B28W200 Series.
 - 2. Two coats acrylic semi-gloss enamel:
 - a. California: "Fres-Coat Unite Semi-Gloss", N°. 563.
 - b. Glidden Professional: Ultra Hide 150 Semi-Gloss N°. 1416.
 - c. Moore: "Superspec Latex Semi Gloss", 276 Series.
 - d. Pittsburgh: "Speedhide Interior Semi-Gloss", 6-500 Series.
 - e. Sherwin-Williams: "ProClassic Waterborne", B31W20 Series.

1.3 PAINTING SCHEDULE FOR FIRE RESISTIVE AND RATED DESIGNATIONS

- A. In compliance with Section 703.6 of the 2009 International Building Code and as additionally specified herein, provide identification for all fire walls, fire barriers, fire partitions, smoke barriers and smoke partitions and any other wall or partition which is required to have protected openings or penetrations.
 - 1. Application:
 - a. Apply to outside of fire rated shafts, and to both sides of partitions at intervals not to exceed 30'-0" for entire length of partition or wall, or once on any partition 30'- 0 feet or less in length.
 - b. Locate identification in all accessible concealed floor, floor-ceiling and attic spaces. Locate identification within 12 to 18 inches above finished ceilings.
 - c. Apply stenciled lettering by spray or brush, or provide permanent signage. Identification shall be waterproof, fade-proof and non-combustible. Signage shall be mechanically fastened or permanently adhered to partition.
 - d. Stencil character height: 1 inch minimum.
 - e. Color: Easily identifiable color, contrasting with background, acceptable to Owner.
 - 2. Apply stenciled lettering to the following types of partitions using wording specified:
 - a. Applied identification for 4 hour fire rated partitions shall read: "4 HOUR

FIRE WALL – PROTECT ALL OPENINGS”

- b. Applied identification for 3 hour fire rated partitions shall read: “3 HOUR FIRE WALL - PROTECT ALL OPENINGS”.
- c. Applied identification for 2 hour fire rated partitions shall read: “2 HOUR FIRE WALL - PROTECT ALL OPENINGS”.
- d. Applied identification for 1 hour fire rated partitions shall read: “1 HOUR FIRE WALL - PROTECT ALL OPENINGS”.
- e. Applied identification for Smoke barriers shall read: “1 HOUR SMOKE BARRIER
- PROTECT ALL OPENINGS”.
- f. Applied identification for Smoke partitions shall read: “SMOKE BARRIER PARTITION - PROTECT ALL OPENINGS”.

1.4 PAINTING SCHEDULE FOR MECHANICAL AND ELECTRICAL EQUIPMENT

- A. Paint interior surfaces of air ducts, and convector and baseboard heating cabinets that are visible through grilles and louvers with one coat of flat black enamel.
- B. Paint dampers exposed behind louvers, grilles, and convector and baseboard cabinets to match face panels.
- C. Remove unfinished louvers, grilles, covers and access panels on and paint as scheduled above.
- D. Plywood backboards for electrical panels and other equipment. Paint both front and back surfaces and all edges of plywood backboards before backboards are installed.
 - 1. One coat latex primer-sealer (undercoater):
 - a. Glidden Professional: Lifemaster No VOC Primer N°. 9116.
 - b. Moore: “EcoSpec Interior Latex Primer Sealer” 231.
 - c. Pittsburgh: “Pure Performance Interior Latex Primer”.
 - d. Sherwin-Williams: “Harmony Interior Latex Primer” B11W900.
 - 2. Two coats latex semi-gloss paint:
 - a. Glidden Professional: Lifemaster No VOC Semi-Gloss” N°. 9200.
 - b. Moore: “EcoSpec Interior Latex Semi-gloss” N°. 224.
 - c. Pittsburgh: “Pure Performance Interior Semi-gloss”, 9-500 Series.
 - d. Sherwin-Williams: “Harmony Interior Latex Semi-gloss” B10 Series.
- E. Prime and paint insulated and exposed cold pipes, conduit, electrical boxes, insulated and exposed ducts, hangers, brackets, collars and supports, except where items are located in storage, mechanical or equipment spaces or those items which are factory prefinished.
- F. Exposed to view un-insulated hot pipes within finished painted areas: Two coats heat- resistant enamel conforming to Federal Specification TT-E-496, Type I, applied when surfaces are less than 140 degrees Fahrenheit.

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