



**SHERWIN-WILLIAMS.**



# Essential Facilities Guide Specification: Fire Stations & Ambulatory Stations

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This Painting Schedule is furnished as a guide to select paint systems, and is not all-inclusive of available Sherwin-Williams products. Specifiers should review the contents and edit to suit the particular project and its location.

The schedule is arranged by substrates, and offers latex, acrylic, water-based epoxy, and water-based urethane. Each type also includes the available sheens.

Local and National V.O.C. (Volatile Organic Compound) regulations have been taken into consideration. However, because regulations vary by region and frequently change, specifiers should verify that the products comply with local rules. Consult with your Sherwin-Williams representative before finalizing the selection.

If you need additional product information, contact your Sherwin-Williams representative, refer to the Sherwin-Williams Painting Systems Catalog, visit [sherwin-williams.com](http://sherwin-williams.com) or call our Architectural Services Answer Team.

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**09 91 23 INTERIOR &  
09 91 13 EXTERIOR**

Issued July 2015

The Sherwin-Williams Company

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# Table of Contents

---

## INTERIOR SYSTEMS:

<b>Important Surface Preparation Instructions:</b>	<b>Page 2</b>
<b>Interior Topcoats:</b>	<b>Page 2</b>
<b>Miscellaneous Notes:</b>	<b>Page 3</b>

<b>Apparatus Bay, Turn-out / Locker Room:</b>	<b>Page 4</b>
---	---------------

CMU — Interior Walls  
Ferrous Metal — Doors, Frames, and Miscellaneous Metals  
Ferrous Metal — High Performance Finish (Including Handrails)  
Ferrous Metal Decking — Including Bar Joists  
Non-Ferrous Metal Decking

<b>Captain's Office, Sleeping Quarters, Conference Room, Misc. Storage:</b>	<b>Page 5</b>
---	---------------

Gypsum Board — Walls  
Gypsum Board — Ceiling  
Ferrous Metal — Doors, Frames, and Miscellaneous Metals

<b>Hallway / Corridor, Entry, Linen Storage, Misc. Storage / Mechanical Rooms:</b>	<b>Pages 6 – 7</b>
--	--------------------

Gypsum Board — Walls  
Gypsum Board — Ceiling  
Ferrous Metal — Doors, Frames, and Miscellaneous Metals  
Ferrous Metal — High Performance Finish (Including Handrails)  
CMU — Waterbased Epoxy (Dry Areas)

<b>Bathrooms, Shower / Locker Rooms (Not-Wet Areas), Laundry Room:</b>	<b>Pages 7 – 8</b>
--	--------------------

Gypsum Board — Walls  
Gypsum Board — Ceiling  
Ferrous Metal — Doors, Frames, and Miscellaneous Metals  
CMU (Wet Areas)

<b>Kitchen, Dining Room, Weight Room, Day Room:</b>	<b>Pages 8 – 9</b>
---	--------------------

Gypsum Board — Walls  
Gypsum Board — Ceiling  
Ferrous Metal — Doors, Frames, and Miscellaneous Metals  
CMU (Wet Areas)

<b>Concrete Floors — Pigmented &amp; Decorative Coatings Systems:</b>	<b>Page 10</b>
---	----------------

Light Duty (Foot Traffic, Mechanical, Storage)  
Apparatus Bay, Turn Out Room  
Living Areas (Floors — not carpeted or tiled)

## EXTERIOR SYSTEMS:

<b>Concrete &amp; Masonry Vertical Surfaces — Smooth:</b>	<b>Page 11</b>
---	----------------

<b>Exterior CMU &amp; Block Areas (Porous):</b>	<b>Page 11</b>
---	----------------

<b>Plaster / Stucco / EIFS:</b>	<b>Page 12</b>
---------------------------------	----------------

<b>Wood:</b>	<b>Page 12</b>
--------------	----------------

<b>Ferrous Metals:</b>	<b>Page 12</b>
------------------------	----------------

<b>Non-Ferrous Metals:</b>	<b>Page 12</b>
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# Fire Stations & Ambulatory Stations Interior Paint Schedule

## Important Surface Preparation Instructions

Verify the existence of lead based paints on the project. Buildings constructed after 1978 are less likely to contain lead based paints. If lead based paints are suspected on the project, all removal must be done in accordance with the EPA Renovation, Repair and Painting rule and all applicable state and local regulations. State and local regulations may be more strict than those set under the federal regulations. Verify that Owner has completed a Hazardous Material Assessment Report for the project prior to issuing of Drawings.

**WARNING!** Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at 1-800-424-LEAD (in US) or contact your local health authority. Removal must be done in accordance with EPA Renovation, Repair and Painting Rule and all related state and local regulations. Care should be taken to follow all state and local regulations which may be more strict than those set under the federal RRP Rule.

## Specifier Notes — Topcoats:

- a. **ProMar<sup>®</sup> 200 Zero VOC Interior Latex** — A durable, professional quality zero VOC vinyl acrylic topcoat available in a Flat, Low Sheen, Eg-Shel, and Semi-Gloss finishes.
- b. **Harmony<sup>®</sup> Interior Latex** — A durable zero VOC interior paint. Harmony also contains an anti-microbial agent that inhibits the growth of mold and mildew on the paint film — which also inhibits the growth of bacterial odors. Its Odor Eliminating Technology reduces common odors to help keep rooms smelling fresher, longer.
- c. **Pro Industrial<sup>™</sup> Pre-Catalyzed Waterbased Epoxy** — A single-component, waterbased acrylic epoxy that offers the durability and resistance to stains and most cleaning solvents usually characteristic of two-component waterbased epoxies. Available in Eg-Shel and Semi-Gloss finishes.
- d. **Pro Industrial<sup>™</sup> Water Based Catalyzed Epoxy** — A two-component waterborne epoxy formulated to provide excellent corrosion resistance, chemical resistance, abrasion resistance, and moisture resistance. Available in Eg-Shel and Gloss finishes.
- e. **Pro Industrial<sup>™</sup> Acrylic Coating** — A single-component, light industrial, 100% acrylic coating that flows and levels to a smooth finish. Available in Eg-Shel, Semi-Gloss, and Gloss finishes.
- f. **ProClassic<sup>®</sup> Waterborne Interior Acrylic Semi-Gloss** — A high quality coating that provides a durable, non-yellowing finish. The excellent flow and leveling characteristics result in a smooth, rich finish equal to an alkyd enamel.

## Recommended Finishes:

<b>Ceilings and Soffits:</b>	Flat Finish
<b>Walls:</b>	Eg-Shel or Semi-Gloss Finish
<b>Trim:</b>	Semi-Gloss Finish (unless otherwise noted)

## Miscellaneous Notes:

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### **SURFACE PREPARATION:**

- A. Proper product selection, surface preparation, and application affect coating performance. Coating integrity and service life will be reduced because of improperly prepared surfaces. Selection and implementation of proper surface preparation ensures coating adhesion to the substrate and prolongs the service life of the coating system.
- B. Selection of the proper method of surface preparation depends on the substrate, the environment, and the expected service life of the coating system. Economics, surface contamination, and the effect on the substrate will also influence the selection of surface preparation methods.
- C. The surface must be dry and in sound condition. Remove oil, dust, dirt, loose rust, peeling paint or other contamination to ensure good adhesion.
- D. Remove mildew before painting by washing with a solution of 1 part liquid household bleach and 3 parts of warm water. Apply the solution and scrub the mildewed area. Allow the solution to remain on the surface for 10 minutes. Rinse thoroughly with clean water and allow the surface to dry 48 hours before painting. Wear protective glasses or goggles, waterproof gloves, and protective clothing. Quickly wash off any of the mixture that comes in contact with your skin. Do not add detergents or ammonia to the bleach/water solution.
- E. Previously Coated Surfaces: maintenance painting will frequently not permit or require complete removal of all old coatings prior to repainting. However, all surface contamination such as oil, grease, loose paint, mill scale, dirt, foreign matter, rust, mold, mildew, mortar, efflorescence, and sealers must be removed to assure sound bonding to the tightly adhering old paint. Glossy surfaces of old paint films must be clean and dull before repainting. Thorough washing with an abrasive cleanser will clean and dull in one operation, or, wash thoroughly and dull by sanding. Spot prime any bare areas with an appropriate primer. Recognize that any surface preparation short of total removal of the old coating may compromise the service length of the system. Check for compatibility by applying a test patch of the recommended coating system, covering at least 2 to 3 square feet. Allow to dry one week before testing adhesion per ASTM D3359. If the coating system is incompatible, complete removal is required per ASTM D4259
- F. No exterior painting should be done immediately after a rain, during foggy weather, when rain is predicted, or when the temperature is below 50°F, unless products are designed specifically for these conditions. On large expanses of metal siding, the air, surface and material temperatures must be 50°F or higher to use low temperature products.
- G. This schedule is not inclusive of all Sherwin-Williams products; other products and finishes are available.
- G. Not all products are compliant nationwide, visit related websites for CARB, OTC, SCAQMD for current VOC regulations.
  - CARB — <http://www.arb.ca.gov/coatings/coatingsrules.htm>
  - OTC — [www.otcair.org](http://www.otcair.org)
  - SCAQMD — <http://www.aqmd.gov/rules>
- H. Product names, logos, brands and other trademarks are the property of their respective trademark holders.
- I. Refer to the current MSDS/EDS for specific VOCs (calculated per 40 CFR 59.406). VOCs may vary by base and sheen.
- J. Coating Maintenance Manual: upon conclusion of the project, the Contractor or paint manufacture/supplier shall furnish a coating maintenance manual, such as Sherwin-Williams “Custodian Project Color and Product Information” report or equal. Manual shall include an Area Summary with finish schedule, Area Detail designating where each product/color/finish was used, product data pages, Material Safety Data Sheets, care and cleaning instructions, touch-up procedures, and color samples of each color and finish used.

## Apparatus Bay, Turn-out / Locker Room:

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### CMU — Interior Walls

Eg-Shel or Gloss — High Performance Finish

Filler coat: [Loxon® Block Surfer](#), A24W200

1st coat: [Pro Industrial™ Water Based Catalyzed Epoxy Eg-Shel](#), B73-360 Series or Gloss, B73-300 Series

2nd coat: [Pro Industrial™ Water Based Catalyzed Epoxy Eg-Shel](#), B73-360 Series or Gloss, B73-300 Series

### Ferrous Metal — Doors, Frames, and Miscellaneous Metals

Semi-Gloss Finish

Primer: [Pro Industrial® Pro-Cryl® Universal Primer](#), B66-310 Series

1st coat: [Pro Industrial™ Acrylic Semi-Gloss](#), B66-650 Series

2nd coat: [Pro Industrial™ Acrylic Semi-Gloss](#), B66-650 Series

Alternate:

Primer: [Pro Industrial™ Pro-Cryl® Universal Primer](#), B66-310 Series

1st coat: [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series

2nd coat: [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series

### Ferrous Metal — High Performance Finish (Including Handrails)

Eg-Shel or Gloss Finish

Primer: [Pro Industrial™ Pro-Cryl® Universal Primer](#), B66-310 Series

1st coat: [Pro Industrial™ Water Based Catalyzed Epoxy Eg-Shel](#), B73-360 Series or Gloss, B73-300 Series

2nd coat: [Pro Industrial™ Water Based Catalyzed Epoxy Eg-Shel](#), B73-360 Series or Gloss, B73-300 Series

### Ferrous Metal Decking — Including Bar Joists

Flat, Eg-Shel, or Semi-Gloss Finish

Primer: [Pro Industrial™ Pro-Cryl® Universal Primer](#), B66-310 Series

1st coat: [Pro Industrial™ Waterborne Acrylic Dryfall, Flat](#), B42-181, Eg-Shel, Semi-Gloss, B42-80 Series

2nd coat: [Pro Industrial™ Waterborne Acrylic Dryfall, Flat](#), B42-181, Eg-Shel, Semi-Gloss, B42-80 Series

### Non-Ferrous Metal Decking

Flat, Eg-Shel, or Semi-Gloss Finish

1st coat: [Pro Industrial™ Waterborne Acrylic Dryfall, Flat](#), B42-181, Eg-Shel, Semi-Gloss, B42-80 Series

2nd coat: [Pro Industrial™ Waterborne Acrylic Dryfall, Flat](#), B42-181, Eg-Shel, Semi-Gloss, B42-80 Series

## Captain's Office, Sleeping Quarters, Conference Room, Misc. Storage:

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### Gypsum Board — Walls

#### Eg-Shel Finish

**Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600  
**1st coat:** [ProMar® 200 Zero VOC Interior Latex Eg-Shel](#), B20-2600 Series  
**2nd coat:** [ProMar® 200 Zero VOC Interior Latex Eg-Shel](#), B20-2600 Series

#### Alternate:

**Primer:** [Harmony® Interior Latex Primer](#), B11  
**1st coat:** [Harmony® Interior Latex Eg-Shel](#), B9 Series  
**2nd coat:** [Harmony® Interior Latex Eg-Shel](#), B9 Series

#### Semi-Gloss Finish

**Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600  
**1st coat:** [ProMar® 200 Zero VOC Interior Latex Semi-Gloss](#), B31-2600 Series  
**2nd coat:** [ProMar® 200 Zero VOC Interior Latex Semi-Gloss](#), B31-2600 Series

#### Alternate:

**Primer:** [Harmony® Interior Latex Primer](#), B11  
**1st coat:** [Harmony® Interior Latex Semi-Gloss](#), B10 Series  
**2nd coat:** [Harmony® Interior Latex Semi-Gloss](#), B10 Series

#### Eg-Shel — High Performance Finish

**Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600  
**1st coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Eg-Shel](#), K45 Series  
**2nd coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Eg-Shel](#), K45 Series

#### Semi-Gloss — High Performance Finish

**Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600  
**1st coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series  
**2nd coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series

### Gypsum Board — Ceiling

#### Flat Finish

**Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600  
**1st coat:** [ProMar® 200 Zero VOC Interior Latex Flat](#), B30-2600 Series  
**2nd coat:** [ProMar® 200 Zero VOC Interior Latex Flat](#), B30-2600 Series

### Ferrous Metal — Doors, Frames, and Miscellaneous Metals

#### Semi-Gloss Finish

**Primer:** [Pro Industrial™ Pro-Cryl® Universal Primer](#), B66-310 Series  
**1st coat:** [Pro Industrial™ Acrylic Semi-Gloss](#), B66-650 Series  
**2nd coat:** [Pro Industrial™ Acrylic Semi-Gloss](#), B66-650 Series

#### Alternate:

**Primer:** [Pro Industrial™ Pro-Cryl® Universal Primer](#), B66-310 Series  
**1st coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series  
**2nd coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series

## Hallway / Corridor, Entry, Linen Storage, Misc. Storage / Mechanical Rooms:

### Gypsum Board — Walls

#### Eg-Shel Finish

**Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600  
**1st coat:** [ProMar® 200 Zero VOC Interior Latex Eg-Shel](#), B20-2600 Series  
**2nd coat:** [ProMar® 200 Zero VOC Interior Latex Eg-Shel](#), B20-2600 Series

#### Alternate:

**Primer:** [Harmony® Interior Latex Primer](#), B11  
**1st coat:** [Harmony® Interior Latex Eg-Shel](#), B9 Series  
**2nd coat:** [Harmony® Interior Latex Eg-Shel](#), B9 Series

#### Semi-Gloss Finish

**Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600  
**1st coat:** [ProMar® 200 Zero VOC Interior Latex Semi-Gloss](#), B31-2600 Series  
**2nd coat:** [ProMar® 200 Zero VOC Interior Latex Semi-Gloss](#), B31-2600 Series

#### Alternate:

**Primer:** [Harmony® Interior Latex Primer](#), B11  
**1st coat:** [Harmony® Interior Latex Semi-Gloss](#), B10 Series  
**2nd coat:** [Harmony® Interior Latex Semi-Gloss](#), B10 Series

#### Eg-Shel — High Performance Finish

**Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600  
**1st coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Eg-Shel](#), K45 Series  
**2nd coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Eg-Shel](#), K45 Series

#### Semi-Gloss — High Performance Finish

**Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600  
**1st coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series  
**2nd coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series

### Gypsum Board — Ceiling

#### Flat Finish

**Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600  
**1st coat:** [ProMar® 200 Zero VOC Interior Latex Flat](#), B30-2600 Series  
**2nd coat:** [ProMar® 200 Zero VOC Interior Latex Flat](#), B30-2600 Series

### Ferrous Metal — Doors, Frames, and Miscellaneous Metals

#### Semi-Gloss Finish

**Primer:** [Pro Industrial™ Pro-Cryl® Universal Primer](#), B66-310 Series  
**1st coat:** [Pro Industrial™ Acrylic Semi-Gloss](#), B66-650 Series  
**2nd coat:** [Pro Industrial™ Acrylic Semi-Gloss](#), B66-650 Series

#### Alternate:

**Primer:** [Pro Industrial™ Pro-Cryl® Universal Primer](#), B66-310 Series  
**1st coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series  
**2nd coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series



## Hallway / Corridor, Entry, Linen Storage, Misc. Storage / Mechanical Rooms (Cont.):

### Ferrous Metal — High Performance Finish (Including Handrails)

#### Eg-Shel or Gloss Finish

**Primer:** [Pro Industrial™ Pro-Cryl® Universal Primer](#), B66-310 Series

**1st coat:** [Pro Industrial™ Water Based Catalyzed Epoxy Eg-Shel](#), B73-360 Series or Gloss, B73-300 Series

**2nd coat:** [Pro Industrial™ Water Based Catalyzed Epoxy Eg-Shel](#), B73-360 Series or Gloss, B73-300 Series

### CMU — Waterbased Epoxy (Dry Areas)

#### Eg-Shel Finish

**Filler:** [Heavy Duty Block Filler](#), B42W46

**1st coat:** [Pro Industrial™ Pre-Catalyzed Water-Based Epoxy Eg-Shel](#), K45 Series

**2nd coat:** [Pro Industrial™ Pre-Catalyzed Water-Based Epoxy Eg-Shel](#), K45 Series

#### Semi-Gloss Finish

**Filler:** [Heavy Duty Block Filler](#), B42W46

**1st coat:** [Pro Industrial™ Pre-Catalyzed Water-Based Epoxy Semi-Gloss](#), K46 Series

**2nd coat:** [Pro Industrial™ Pre-Catalyzed Water-Based Epoxy Semi-Gloss](#), K46 Series

#### Gloss Finish

**Filler:** [Heavy Duty Block Filler](#), B42W46

**1st coat:** [Water-Based Catalyzed Epoxy, Gloss](#), B73-300 Series

**2nd coat:** [Water-Based Catalyzed Epoxy, Gloss](#), B73-300 Series

## Bathrooms, Shower / Locker Rooms (Non-Wet Areas), Laundry Room:

### Gypsum Board — Walls

#### Eg-Shel — High Performance Finish

**Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600

**1st coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Eg-Shel](#), K45 Series

**2nd coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Eg-Shel](#), K45 Series

#### Semi-Gloss — High Performance Finish

**Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600

**1st coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series

**2nd coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series

### Gypsum Board — Ceiling

#### Flat Finish

**Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600

**1st coat:** [ProMar® 200 Zero VOC Interior Latex Flat](#), B30-2600 Series

**2nd coat:** [ProMar® 200 Zero VOC Interior Latex Flat](#), B30-2600 Series

#### Eg-Shel — High Performance Finish

**Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600

**1st coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Eg-Shel](#), K45 Series

**2nd coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Eg-Shel](#), K45 Series

## Bathrooms, Shower / Locker Rooms (Non-Wet Areas), Laundry Room (Cont.):

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### Ferrous Metal — Doors, Frames, and Miscellaneous Metals

#### Semi-Gloss Finish

- Primer:** [Pro Industrial™ Pro-Cryl® Universal Primer](#), B66-310 Series  
**1st coat:** [Pro Industrial™ Acrylic Semi-Gloss](#), B66-650 Series  
**2nd coat:** [Pro Industrial™ Acrylic Semi-Gloss](#), B66-650 Series

## CMU (Wet Areas):

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#### Gloss Finish

- Primer:** [Heavy Duty Block Filler](#), B42W46  
**1st coat:** [Pro Industrial™ Water Based Catalyzed Epoxy Gloss](#), B73-300 Series  
**2nd coat:** [Pro Industrial™ Water Based Catalyzed Epoxy Gloss](#), B73-300 Series

## Kitchen, Dining Room, Weight Room, Day Room:

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### Gypsum Board — Walls

#### Eg-Shel Finish

- Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600  
**1st coat:** [ProMar® 200 Zero VOC Interior Latex Eg-Shel](#), B20-2600 Series  
**2nd coat:** [ProMar® 200 Zero VOC Interior Latex Eg-Shel](#), B20-2600 Series

#### Alternate:

- Primer:** [Harmony® Interior Latex Primer](#), B11  
**1st coat:** [Harmony® Interior Latex Eg-Shel](#), B9 Series  
**2nd coat:** [Harmony® Interior Latex Eg-Shel](#), B9 Series

#### Semi-Gloss Finish

- Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600  
**1st coat:** [ProMar® 200 Zero VOC Interior Latex Semi-Gloss](#), B31-2600 Series  
**2nd coat:** [ProMar® 200 Zero VOC Interior Latex Semi-Gloss](#), B31-2600 Series

#### Alternate:

- Primer:** [Harmony® Interior Latex Primer](#), B11  
**1st coat:** [Harmony® Interior Latex Semi-Gloss](#), B10 Series  
**2nd coat:** [Harmony® Interior Latex Semi-Gloss](#), B10 Series

#### Eg-Shel — High Performance Finish

- Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600  
**1st coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Eg-Shel](#), K45 Series  
**2nd coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Eg-Shel](#), K45 Series

#### Semi-Gloss — High Performance Finish

- Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600  
**1st coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series  
**2nd coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series

## Kitchen, Dining Room, Weight Room, Day Room (Cont.):

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### Gypsum Board — Ceiling

#### Flat Finish

- Primer:** [ProMar® 200 Zero VOC Latex Primer](#), B28W2600  
**1st coat:** [ProMar® 200 Zero VOC Interior Latex Flat](#), B30-2600 Series  
**2nd coat:** [ProMar® 200 Zero VOC Interior Latex Flat](#), B30-2600 Series

### Ferrous Metal — Doors, Frames, and Miscellaneous Metals

#### Semi-Gloss Finish

- Primer:** [Pro Industrial™ Pro-Cryl® Universal Primer](#), B66-310 Series  
**1st coat:** [Pro Industrial™ Acrylic Semi-Gloss](#), B66-650 Series  
**2nd coat:** [Pro Industrial™ Acrylic Semi-Gloss](#), B66-650 Series

#### Alternate:

- Primer:** [Pro Industrial™ Pro-Cryl® Universal Primer](#), B66-310 Series  
**1st coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series  
**2nd coat:** [Pro Industrial™ Pre-Catalyzed Waterbased Epoxy Semi-Gloss](#), K46 Series

## CMU (Wet Areas):

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- Primer:** [Heavy Duty Block Filler](#), B42W46  
**1st coat:** [Pro Industrial™ Water Based Catalyzed Epoxy Gloss](#), B73-300 Series  
**2nd coat:** [Pro Industrial™ Water Based Catalyzed Epoxy Gloss](#), B73-300 Series

## Concrete Floors — Pigmented Coating Systems:

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### Light Duty (Foot Traffic, Mechanical, Storage)

1st coat: [ArmorSeal® Tread-Plex™](#)

2nd coat: [ArmorSeal® Tread-Plex™](#)

### Apparatus Bay, Turn-out Room

#### Epoxy Primer / Self-Leveling Epoxy System

1st Coat: [ArmorSeal® 33 Epoxy Primer/Sealer](#), B58-33 Series  
(7.0 – 8.0 mils dry)

2nd Coat: [ArmorSeal® 650 SL/RC Self-Leveling Epoxy](#), B58-650 Series  
(10.0 – 30.0 mils dry per coat)

Note: include H&C Shark Grip additive for additional slip resistance

### Living Areas (Floors — not carpeted or tiled)

1st Coat: [ArmorSeal® 8100 Finish](#) B70-8100 Series  
(2.0 - 4.0 mils dry per coat)

2nd Coat: [ArmorSeal® 8100 Finish](#) B70-8100 Series  
(2.0 - 4.0 mils dry per coat)

Note: include H&C Shark Grip additive for additional slip resistance

There are additional products available for more VOC restrictive markets

## Concrete Floors — Decorative Coating Systems:

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Sherwin-Williams offers a full line of patching materials, basecoats and high-performance floor finishes. Sherwin-Williams has a coating solution for most surfaces.

Please contact your local Sherwin-Williams representative for detailed information and specifications

# Fire Stations & Ambulatory Stations Exterior Paint Schedule

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## Concrete & Masonry Vertical Surfaces — Smooth:

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### Satin Finish

**Primer:** [Loxon® Concrete & Masonry Primer Sealer](#), A24W8300

**1st coat:** [A-100® Exterior Latex Satin](#), A82 Series

**2nd coat:** [A-100® Exterior Latex Satin](#), A82 Series

### Flat Finish

**Primer:** [Loxon® Concrete & Masonry Primer Sealer](#), A24W8300

**1st coat:** [A-100® Exterior Latex Flat](#), A6 Series

**2nd coat:** [A-100® Exterior Latex Flat](#), A6 Series

### Flat Finish — High Build Coating

**1st coat:** [Loxon XP™ Masonry Coating](#), A24-1400 Series

**2nd coat:** [Loxon XP™ Masonry Coating](#), A24-1400 Series

### Textured Finish

**Primer:** [Loxon® Concrete & Masonry Primer Sealer](#), A24W8300

**1st coat:** [Ultracrete Textured Masonry Topcoat Fine, Medium, Extra Coarse](#), A44-800 Series

**2nd coat:** [Ultracrete Textured Masonry Topcoat Fine, Medium, Extra Coarse](#), A44-800 Series

## Exterior CMU & Block Areas (Porous):

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### Satin Finish

**Filler:** [Loxon® Block Surfacer](#), A24W200

**1st coat:** [A-100® Exterior Latex Satin](#), A82 Series

**2nd coat:** [A-100® Exterior Latex Satin](#), A82 Series

### Flat Finish

**Filler:** [Loxon® Block Surfacer](#), A24W200

**1st coat:** [A-100® Exterior Latex Flat](#), A6 Series

**2nd coat:** [A-100® Exterior Latex Flat](#), A6 Series

### Flat Finish — High Build Coating

**Filler:** [Loxon XP™ Masonry Coating](#), A24-1400 Series

**1st coat:** [Loxon XP™ Masonry Coating](#), A24-1400 Series

### Elastomeric

**Filler:** [Loxon® Block Surfacer](#), A24W200

**1st coat:** [ConFlex XL™ Elastomeric High Build Coating](#), A5-400 Series

**2nd coat:** [ConFlex XL™ Elastomeric High Build Coating](#), A5-400 Series

## Plaster / Stucco / EIFS:

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### Satin Finish

**Primer:** [Loxon® Concrete & Masonry Primer Sealer](#), A24W8300  
**1st coat:** [A-100® Exterior Latex Satin](#), A82 Series  
**2nd coat:** [A-100® Exterior Latex Satin](#), A82 Series

### Flat Finish

**Primer:** [Loxon® Concrete & Masonry Primer Sealer](#), A24W8300  
**1st coat:** [A-100® Exterior Latex Flat](#), A6 Series  
**2nd coat:** [A-100® Exterior Latex Flat](#), A6 Series

### Flat Finish — High Build Coating

**1st coat:** [Loxon XP™ Masonry Coating](#), A24-1400 Series  
**2nd coat:** [Loxon XP™ Masonry Coating](#), A24-1400 Series

## Wood:

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### Gloss Finish

**Primer:** [Exterior Latex Wood Primer](#), B42W8041  
**1st coat:** [A-100® Exterior Latex Gloss](#), A8 Series  
**2nd coat:** [A-100® Exterior Latex Gloss](#), A8 Series

### Satin Finish

**Primer:** [Exterior Latex Wood Primer](#), B42W8041  
**1st coat:** [A-100® Exterior Latex Satin](#), A82 Series  
**2nd coat:** [A-100® Exterior Latex Satin](#), A82 Series

## Ferrous Metals:

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### Gloss — High Performance Finish

**Primer:** [Pro Industrial™ Pro-Cryl® Universal Primer](#), B66-310 Series  
**1st coat:** [Waterbased Acrolon™ 100 Polyurethane Gloss](#), B65-720 Series  
**2nd coat:** [Waterbased Acrolon™ 100 Polyurethane Gloss](#), B65-720 Series

### Semi-Gloss Finish

**Primer:** [Pro Industrial™ Pro-Cryl® Universal Primer](#), B66-310 Series  
**1st coat:** [Pro Industrial™ Acrylic Semi-Gloss](#), B66-650 Series  
**2nd coat:** [Pro Industrial™ Acrylic Semi-Gloss](#), B66-650 Series

## Non-Ferrous Metals:

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### Gloss — High Performance Finish

**Primer:** [Pro Industrial™ Pro-Cryl® Universal Primer](#), B66-310 Series  
**1st coat:** [Waterbased Acrolon™ 100 Polyurethane Gloss](#), B65-720 Series  
**2nd coat:** [Waterbased Acrolon™ 100 Polyurethane Gloss](#), B65-720 Series

### Semi-Gloss Finish

**Primer:** [Pro Industrial™ Pro-Cryl® Universal Primer](#), B66-310 Series  
**1st coat:** [Pro Industrial™ Acrylic Semi-Gloss](#), B66-650 Series  
**2nd coat:** [Pro Industrial™ Acrylic Semi-Gloss](#), B66-650 Series



