Fast Drying
Interior-Exterior Oil-Based Primer
Y24W08980 White

CHARACTERISTICS
Assures uniform appearance of exterior and interior topcoats
Fast dry
Blocks stain
Topcoat with latex or oil paints
Use for new construction or repainting

For use on these surfaces:
• Wood
• Hardboard
• PVC Piping
• Previously Painted Surfaces

Color: White
Coverage: 400 sq.ft.per gallon
@ 4 mils wet; 2.2 mils dry

Tinting: Requires Blend-A-Color Toner for tinting. For best color development, use the recommended "P"-shade primer. If desired, up to 2 oz. per gallon of Blend-A-Color Toner can be used to approximate the topcoat color. Check color before use.

Finish: 0-10 units @ 85°

Drying and recoat times are temperature, humidity, and film thickness dependent
Drying Time, @ 50% RH: 40°F 77°F
Touch: 1 hour 30 minutes
Recoat: 2 hours 1 hour

COMPLIANCE
As of 05/20/2020, Complies with:
 OTC  No
 OTC Phase II  No
 SCAQMD  No
 CARB  No
 CARB SCM 2007  No
 Canada  No
 LEED® v4 & v4.1 Emissions  No
 LEED® v4 & v4.1 V.O.C.  No
 EPD-NSF® Certified  No
 MIR-Manufacturer Inventory  No
 MPI®  No

APPLICATION
Apply at temperatures above 40°F.
Do not reduce for stain blocking or in restricted areas.
No reduction needed.
Brush:
Use a natural bristle brush.
Roller:
Use a 1/4 to 3/4 inch nap synthetic or mohair roller cover.

For specific brushes and rollers, please refer to our Brush and Roller Guide on sherwin-williams.com

Spray—Airless:
Pressure 2000 p.s.i.
Tip .015-.019 inch

APPLICATION TIPS
Fast Drying Primer is not ideal for whole house exterior priming. Best choices are Exterior Oil-Based Wood Primer or Exterior Latex Wood Primer. Fast Drying Primer is a compromise solution for exteriors that should be discussed only after other options have been definitely ruled out. Contractors need to be cautioned that fast dry exterior oil-based primers are quick fixes that will not be as durable as the recommended primers. When spot priming on some surfaces, a non-uniform appearance of the final coat may result, due to differences in holdout between primed and unprimed areas. To avoid this, prime the entire surface rather than spot priming.

For optimal performance, this primer must be topcoated with a latex or alkyd-oil coating on architectural applications.

SPECIFICATIONS
1 coat Fast Drying Primer
2 coats Appropriate Interior topcoat

Recommended Architectural Topcoats:
All Surface Enamels
Duration Home Interior
Emerald Interior
SuperPaint Interior
ProClassic Interior
ProMar Interior

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For exterior application this must be topcoated within 14 days with architectural latex or oil finishes.

White Y24W08980

V.O.C. (less exempt solvents):
337 grams per litre; 2.81 lbs. per gallon
As per 40 CFR 89.406

Volume Solids: 56 ± 2%
Weight Solids: 79 ± 2%
Weight per Gallon: 13.71 lbs
Flash Point: 90°F TCC
Vehicle Type: Linseed Vinyl Toluene
Shelf Life: 36 months unopened
WVP Perms (US): 9.57grains/(hr ft2 in Hg)

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SURFACE PREPARATION

**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, contact the Lead Hotline administered by the National Lead Information Center or call the National Lead Information Center at 1-800-424-LEAD (in US) or contact your local health authority.

Remove all surface contamination by washing with an appropriate cleaner, rinse thoroughly and allow to dry. Scrape and sand peeled or checked paint to a sound surface. Sand glossy surfaces dull. Recognize that any surface preparation short of total removal of the old coating may compromise the service length of the system.

- **Caulking:**
  - Gaps between walls, ceilings, crown moldings, and other interior trim can be filled with the appropriate caulk after priming the surface.

- **Drywall:**
  - Fill cracks and holes with patching paste/spackle and sand smooth. Joint compounds must be cured and sanded smooth. Remove all sanding dust.

- **Smoke, fire, or stain damaged areas:**
  - Thoroughly clean the surface before applying to smoke, fire or stained areas. After priming, allow to dry 4 hours, test a small area for bleeding by applying the topcoat before painting the entire project. If the stain bleeds through, apply a second coat of primer and allow to dry overnight and retest before topcoating. Use Multi-Purpose Latex Primer over solvent sensitive stains.

Mildew:

Prior to attempting to remove mildew, it is always recommended to test any cleaner on a small, inconspicuous area prior to use. Bleach and bleaching type cleaners may damage or discolor existing paint films. Bleach alternative cleaning solutions may be advised.

- Mildew may be removed before painting by washing with a solution of 1 part liquid bleach and 3 parts water. Apply the solution and scrub the mildewed area. Allow the solution to remain on the surface for 10 minutes. Rinse thoroughly with water and allow the surface to dry before painting. Wear protective eyewear, 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.

- **Plaster:**
  - Bare plaster must be cured and hard. Textured, soft, porous, or powdery plaster should be treated with a solution of 1 pint household vinegar to 1 gallon of water. Repeat until the surface is hard, rinse with clear water and allow to dry.

- **Wood:**
  - Sand any exposed wood to a fresh surface. Patch all holes and imperfections with a wood filler or putty and sand smooth.

SURFACE PREPARATION

CAUTIONS

For interior and limited exterior use.

Before using, carefully read **CAUTIONS** on label

**DANGER!** HARMFUL OR FATAL IF SWALLOWED. FLAMMABLE! VAPOR HARMFUL, IRRITATES EYES, SKIN AND RESPIRATORY SYSTEM. ALIPHATIC HYDROCARBONS. CRYSTALLINE SILICA Contents are FLAMMABLE. Vapors may cause flash fires. Keep away from heat, sparks, and open flame. During use and until all vapors are gone: Keep area ventilated - Do not smoke - Extinguish all flames, pilot lights, and heaters - Turn off stoves, electric tools and appliances, and any other sources of ignition. **VAPOR HARMFUL.** Use only with adequate ventilation. To avoid exposure, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches, or dizziness, increase fresh air, or wear respiratory protection (NIOSH approved) or leave the area. Adequate ventilation required when sanding or abrading the dried film. If adequate ventilation cannot be provided wear an approved particulate respirator (NIOSH approved). Follow respirator manufacturer’s directions for respirator use. Avoid contact with eyes and skin. Wash hands after using. Keep container closed when not in use. Do not transfer contents to other containers for storage.

**FIRST AID:** In case of eye contact, flush thoroughly with large amounts of water for 15 minutes and get medical attention. For skin contact, wash thoroughly with soap and water. In case of respiratory difficulty, provide fresh air and call physician. If swallowed, call Poison Control Center, hospital emergency room, or physician immediately. **DELAYED EFFECTS FROM LONG TERM OVEREXPOSURE.** Contains solvents which can cause permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal. Abridging or sanding of the dry film may release crystalline silica which has been shown to cause lung damage and cancer under long term exposure. **WARNING:** This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. **DO NOT TAKE INTERNALLY. KEEP OUT OF THE REACH OF CHILDREN.**

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CLEANUP INFORMATION

Clean spills, spatters, and tools immediately after use with compliant compatible cleanup solvent or Lt. Aliphatic Hydrocarbon Solvents. After cleaning, flush spray equipment with compliant cleanup solvent, to prevent rusting of the equipment. Follow manufacturer’s safety recommendations when using solvents.

**DANGER:** Rags, steel wool, other waste soaked with this product, and sanding residue may spontaneously catch fire if improperly discarded. Immediately place rags, steel wool, other waste soaked with this product, and sanding residue in a sealed, water-filled, metal container. Dispose of in accordance with local fire regulations.