



Coatings Technology Since 1899

PRODUCT DATA SHEET

Supreme Interior Acrylic Latex Flat Wall Paint Black

Product Code: 020680

DESCRIPTION

Sampson 020680 Supreme Interior Latex Flat Wall Paint is our best quality latex flat paint. With only one coat, Supreme Interior Latex Flat will protect your walls with a beautiful and highly durable washable finish. Warranted for 20 years, Supreme Interior Latex dries quickly, resists fading and resists staining on interior surfaces.

FEATURES

- Easy Application
- Fade Resistance
- Durability
- Highly Washable

PHYSICAL PROPERTIES

Vehicle Type:	Vinyl Acrylic
Weight Solids:	41 - 43 %
Volume Solids:	29 - 31 %
Weight Per Gallon:	10 - 10.1 lbs/gal
VOC (lbs/gal):	< 1.1 lbs/gal
VOC (g/l):	< 130 g/l
Flash point:	None (aqueous emulsion)
Coverage per gallon ¹ :	350 - 400 ft ² /gal
Dry film thickness:	2 - 3 mils
Dry Time Touch ² :	1 hr
Dry Time Sand/Recoat ² :	4 - 6 hours
Clean Up Solvent:	Warm Soapy Water
Application Method:	Spray, brush, roll

1. Coverage per gallon varies with several factors including the painter, force applied and surface porosity; because of this variability, actual coverage may be outside of the estimated range.

2. Dry times may vary due to film thickness, temperature, humidity and air movement.

RECOMMENDED PRIMERS

022304 Supreme Latex Primer Sealer

Sampson Coatings 1900 Ellen Road Richmond, VA 23230
1.800.368.2677 804.359.5011 Fax 804.353.3706

SAFETY:

Before starting any of the following procedures, be sure you have and use Personal and Environmental Protective Equipment for all hazards involved. Please read the Material Safety Data Sheet information before using this product.

ADVISORY:

The National Paint and Coatings Association (NPCA) has determined that 80% of all paint and coatings failures can be directly related to improper or inadequate surface preparation.

National Paint and Coatings Association, <http://www.paint.org>

ALERT

**HARMFUL OR FATAL IF SWALLOWED;
PROTECT FROM FREEZING!**

PRECAUTIONS:

Low temperature, high humidity, heavy application and excessive film build will extend drying times.

WARNING:

Use only with adequate ventilation. Do not breathe vapors or spray mists. Ensure fresh air entry during application and drying. If sanding, applying by spray application, or you experience eye watering, headache or dizziness or if air monitoring demonstrates vapor mist levels above applicable limits, wear an appropriate properly fitted respirator (NIOSH approved) during and after application. Follow manufacturer's directions for respirator use. Close container after each use. Avoid contact with eyes, skin and clothing. Wash thoroughly after handling.

If you scrape, sand or remove old paint from any surface, you may release lead dust or other chemical dust hazards. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE.

Wear a NIOSH-approved respirator to control dust exposure. Carefully clean up with a wet mop or HEPA vacuum. Before you start, find out how to protect yourself and your family by contacting the U.S. EPA/Lead Information Hotline at 1-800-424-LEAD (5323) or log on to www.epa.gov/lead.

National Institute for Occupational Safety and Health, <http://www.cdc.gov/niosh/programs/>
Mine Safety and Health Administration, <http://www.msha.gov>

FIRST AID:

If you experience difficulty breathing, leave the area to obtain fresh air. If continued difficulty is experienced, get medical attention immediately. If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY. In case of eye contact, flush eyes immediately with plenty of water for at least 15 minutes and get medical attention immediately; for skin, wash thoroughly with soap and water.

SPILL:

If spilled, contain spilled material and remove with inert absorbent.

DISPOSAL:

Dispose of contaminated absorbent, container, and unused contents in accordance with local, state and federal regulations.

STORAGE:

Keep from freezing.

Always consult your Sampson Representative for Special Problem Applications.

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