



# WEATHERPRO™ 8950

## Ultra-Premium 100% Acrylic Low Sheen High Build Coating WPA8950



**PRODUCT INFORMATION:** WEATHERPRO™ 8950 Low Sheen is an advanced technology exterior, ultra-low VOC, 100% acrylic low sheen premium waterproof high build coating. Product is maintenance free, and ideal for use on commercial, high-end residential and multi-tenant housing projects, and can be used on primed masonry, concrete, tilt-up, block, stucco, plaster, wood, and metal. Ultra-premium ingredients provide supreme performance, resilience, hiding power, and adhesion. Product can be applied down to air and surface temperature of 40°F.

### PRODUCT DATA SHEET

**PRODUCT TYPE:** Waterborne

**RESIN TYPE:** 100% acrylic elastomeric

**FINISH (ASTM D 523):** Low Sheen: 10–17% on a 60° meter; 30–35% on an 85° meter

**STOCK COLORS:** White. All other colors can be ordered

**TINT BASE:** White.

**VISCOSITY @77°F/25°C (ASTM D 562):** 105–111 KU

**MAXIMUM VOC CONTENT**  
45 g/L (as supplied)

<b>SOLIDS BY VOLUME</b>	<b>SOLIDS BY WEIGHT</b>
54.0% ± 2%	69.0% ± 2%

**WEIGHT PER GALLON (ASTM D 1475):** 11.9 lbs.

**COMPOSITION BY WEIGHT**

<b>Pigment–26.3%</b>	<b>Vehicle–73.7%</b>
Prime pigments..... 15.8	Resins..... 20.5
Reinforcing pigments..... 10.5	Water & additives..... 53.2

**RECOMMENDED FILM THICKNESS PER COAT**  
Wet: 8-11 mils                      Dry: 4-7 mils

**AVERAGE DRY TIME at 77°F/25°C (ASTM D 1640)**  
To touch: 1-2 hours                      Recoat: After 4-6 hours  
Dry times and recoat times are dependent on humidity, temperature, and film thickness.

**APPROXIMATE COVERAGE AT RECOMMENDED DRY FILM THICKNESS PER COAT** Approximately 095-110 sq. ft. per gallon, depending on surface conditions and application techniques.

**PRODUCT PACKAGING:** Five-gallon pails

**DILUTING RECOMMENDATION:** This paint is to be applied without diluting or thinning under normal conditions both environmental and application. If necessary, to maintain good workability, add up to 1/4 pint (4 fl. oz.) of water per gallon of coating.

**SURFACE PREPARATION:** Remove peeling, loose, or chalky paint by scraping, sanding, or other suitable methods. Repair all holes, cracks, and other surface imperfections with an appropriate repairing material. Repaired surfaces should be sanded and brushed clean. Glossy surfaces should be dulled to provide a profiled surface for proper adhesion. Surfaces must be clean, cured, dry, and free of, mildew, efflorescence, dust, rust, stains, oil, grease, wax, bond-breakers, and any other contaminants that could adversely affect adhesion.

**APPLICATION EQUIPMENT:** Spray, brush, roller.

**PRODUCT CLEANUP:** Clean tools with water. Do not allow spills to dry. Clean-up immediately with warm soapy water.

**PRODUCT STORAGE:** Store in a dry area off the ground. Protect from freezing. Protect from temperatures above 110°F for extended periods of time. Caution, extreme temperatures may cause paint to become unusable.

**LEFTOVER PRODUCT DISPOSAL** For information on local options to dispose of unwanted leftover paint visit <https://search.earth911.com/?what=Paint>.

**CONFORMS TO:**

**NOTICES / DIRECTIVES**

- **NOTICE:** Scraping or sanding surfaces of older buildings (especially pre-1978) may release dust containing lead or asbestos. EXPOSURE TO LEAD OR ASBESTOS CAN BE VERY HAZARDOUS TO YOUR HEALTH. Always wear appropriate personal protective equipment during surface preparation, and finish cleanup of any residues by water-washing all surfaces. For more information about the health effect of exposure, call EPA's National Lead and Asbestos Information Hotline at 1-800-424-LEAD, or visit [www.epa.gov/lead](http://www.epa.gov/lead) or [www.epa.gov/asbestos](http://www.epa.gov/asbestos).
- **NOTICE:** Safety Data Sheets available at <https://shanecoatings.com>
- **NOTICE:** For information on local options to dispose of unwanted leftover paint visit <https://search.earth911.com/?what=Paint>.
- **NOTICE:** Excessive moisture and inadequate ventilation are the main conditions that promote the growth of mold and mildew. Correct these conditions before painting. This product cannot prevent, cause, or cure the growth of mold, mildew, or any form of fungus.
- **NOTICE:** When the air temperature is at 40°F, substrates may be colder; prior to painting, check to be sure the air, surface, and material temperature are above 40°F and at least 5°F above the dew point. Avoid using if colder temperatures are expected within 2-3 hours, adverse weather conditions may require longer time before the paint film cures sufficiently not to be affected by adverse weather conditions. Do not apply at air or surface temperatures below 40°F or when air or surface temperatures may drop below 40°F within 48 hours.
- **NOTICE:** Standard latex primers cannot be used below 50°F. See the specific primer product data sheet for that product's application conditions.
- **DIRECTIVE:** Do not mix with other products.

**RECOMMENDED PRIMER**



**DISCLAIMER:** The information contained in this Product Data Sheet publication are based upon field data conducted by or on behalf of SCMFG Corporation. Such information and recommendations set forth herein can advance and change over time and pertain to the product offered at the time of publication. Consult your Sales representative to obtain the most recent Product Data Information and Application Procedures.