

# r o c k y    r o c h o n    (p) a i n t

SEMI-GLOSS: Volume Solids 33.2%, Viscosity 98-100 KU, Weight Per Gallon 10.41#, Gloss 45.55%@60°

This paint is a superior, high-quality acrylic wall paint that offers a rich, elegant finish with exceptional coverage and durability. Formulated to give rich color depth. Low odor and minimal solvents help maintain a clean painting environment.

Drying time: One to two hours to touch, and six hours for recoat at 70°F and 50% relative humidity.

Coverage: Approximately 400 to 500 sq. ft. per gallon. Two coats recommended. Coverage depends on porosity and profile of surface and can be less when making significant change in color.

Disposal: Never pour left over material down any sink or drain. Use up material on the job, or seal can and store safely for future use. Do not incinerate closed containers. For specific disposal guidelines contact your local waste management agency.

Cleanup: Remove all paint spatters, and wash all brushes and equipment immediately with warm soapy water. Follow with a clear rinse.

Warning!: If you scrape, sand, or remove old paint, you may release lead dust. 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 lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the national lead information hotline at 1-800-424-LEAD or log on to [www.epa.gov/lead](http://www.epa.gov/lead).

California  
Proposition

65 warning: This product contains a chemical known to the state of California to cause cancer, birth defects or other reproductive harm. Keep out of reach of children.

Health 1, Flammability 0, Reactivity 0, personal protection 0.

Product category VOC: Interior Semi-Gloss does not exceed 75 grams/liter.



Manufactured for Rocky Rochon Paint, Seattle, WA  
[www.rockyrochonpaint.com](http://www.rockyrochonpaint.com)