

• TRUSTED QUALITY SINCE 1921 •



**RUST-OLEUM®
RUBBERIZED WET ROOF REPAIR CARTRIDGE**

DESCRIPTION AND USES

Rust-Oleum® Rubberized Wet Roof Repair is a premium quality, asphalt-based roof cement blended with penetrating oils and plasticizing agents that can be used to repair and restore roof flashings and asphalt built-up roofing defects such as blisters, cracks and punctures. Rubberized Wet Roof Repair can be applied directly to dry or wet substrates. This permits immediate repairs and can prevent more extensive water damage. It adheres to cold, hot, wet, dry or underwater surfaces. It can also be used to seal flashings, vents, shingles, skylights, skylights and chimneys.

For exterior use only.

PRODUCT FEATURES

- Excellent adhesion for immediate all-weather repairs
- Heavily fibered for increased durability and longevity
- Highly flexible to prevent cracking
- Sag resistant, suitable for vertical repairs

PRODUCT

SKU	DESCRIPTION (Black)
351249	10.1 Ounce Cartridge

PRODUCT APPLICATION

SURFACE PREPARATION

All surfaces must be clean, sound and free from dirt, grease, oil, mold, algae, loose granules, loose gravel, loose paint, rust, excess chalk and other foreign matter which could prevent proper adhesion.

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 YOUNG 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.

PRODUCT APPLICATION (cont.)

APPLICATION

Apply only when air, material, and surface temperatures are between 0-100°F (-18-38°C). For application in cold weather (under 40°F), store unopened container in a warm room for 24 hours prior to use.

Place cartridge in a cradle type caulking gun. Cut tip and puncture seal in spout. Squeeze trigger slowly. Apply ¼-½" bead of sealant to areas that are to be sealed.

COVERAGE

Will cover approximately 25 linear feet. Actual coverage will vary depending upon application method.

DRY & RECOAT TIMES

Dry and recoat times are based on 70°F and 50% relative humidity. Product can be coated in as little as 2 hours. Product will reach full cure in 24 hours. Environmental or site specific conditions may require variations in cure times.

CLEAN-UP

Wash tools and equipment with mineral spirits. Wipe up spills before they dry. Properly dispose of all soiled rags and containers.

LIMITATIONS

Not for use on coal tar membranes. Repairs made to wet surfaces should be considered temporary as trapped moisture may expand when heated by the sun causing blisters and potentially new leaks. For permanent repairs, open up the area and allow it to dry thoroughly.

	TECHNICAL DATA	ROC-161
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PHYSICAL PROPERTIES

		RUBBERIZED WET ROOF REPAIR CARTRIDGE
Resin Type		Asphalt
Pigment Type		Mineral
Solvents		Mineral Spirits
Weight	Per Gallon	8.5 lbs.
	Per Liter	1.02 kg
Solids By Weight		77%
Volatile Organic Compounds		Max 250 g/l
Practical Coverage at Recommended DFT (assume 15% material loss)		Approximately 25 square feet depending on ambient temperature and surface conditions.
Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity	Through Dry	2 hours
	Full Cure	24 hours
Shelf Life		3 years
Flash Point		105°F (41.5°C)
Safety Information		For additional information, see SDS

Calculated values are shown and may vary from the actual manufactured material.

The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, express, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.