

Rubberseal™ Black

Roll & Trowel Grade • Seamless Liquid Rubber Waterproofing Membrane • **MADE IN USA**

DESCRIPTION

Rubberseal™ Black is a water-based, low-VOC, cold-applied liquid rubber that cures into a seamless, highly flexible waterproof membrane. Developed from the commercial waterproofing systems contractors use on foundations, roofs, and industrial structures — and packaged for homeowners, DIYers, and pros — it is our strongest, true-waterproofing product, made for surfaces in continuous contact with water.

FEATURES & BENEFITS

- True waterproofing — water may pond on the fully cured membrane. The right choice for continuous water contact.
- Stretches and recovers to bridge shrinkage and movement cracks.
- Excellent adhesion to common construction substrates — including damp concrete and masonry — with proper surface preparation.
- Resists ozone, salt spray, and weathering; withstood 1,000 hours of salt-spray testing.
- Achieved a Class A fire rating in slope-specific assembly testing.
- Water-based, low-VOC, low-odor, and non-flammable in application.
- Cold-applied and seamless — no torches, seams, or special equipment.
- Made in USA.

WHERE TO USE

Roofs (including RV and mobile-home roofs), foundations and basements, ponds, fountains, and concrete planters, gutters and drainage, marine and plywood applications, and general waterproofing over concrete, masonry, metal, and wood. Choose Rubberseal Black wherever water will stand, pool, or collect.

LIMITATIONS

- Not for contact with fuels, oils, greases, or solvents.
- Not certified for potable (drinking) water.
- For chlorinated pools or chemically treated water, contact technical support before use.
- Do not apply over unprimed galvanized steel.
- Do not apply below 50 °F, above 95 °F, or if rain is expected within 6 hours.
- Protect the cured membrane from foot traffic and sharp point loads.
- Cures dark brown to black and may turn dark brown under water — this is cosmetic and does not affect performance.
- Protect unused product from freezing.

SURFACE PREPARATION

Surfaces must be structurally sound, clean, and free of dust, oil, grease, curing compounds, and loose material. The surface may be damp but not wet; seal or divert any running water before application. Complete structural repairs first. May be applied to green concrete once forms have been removed and the surface is surface-dry — see application guide.

APPLICATION

Mix thoroughly at slow speed until uniform (high-speed mixing can cause separation). Apply by 3/8-inch nap roller or trowel between 50–95 °F. Build in multiple coats to at least 30 mils dry film thickness for damp-proofing, or 60 mils for waterproofing, allowing each coat to dry before recoating. Reinforce cracks, joints, corners, and transitions with geotextile fabric embedded between coats. Ensure a continuous, void-free film.

COVERAGE, CURE & HANDLING

Coverage — waterproofing	≈ 32 sq ft per gallon at 40 mils
Coverage — protective coat	≈ 130–150 sq ft per gallon at 10 mils
Recommended film build	≥ 60 mils dry (waterproofing) • ≥ 30 mils dry (damp-proofing)
Application conditions	50–95 °F; no rain expected within 6 hours
Flood test	After ≈ 24 hours at 70 °F
Full cure	≈ 72 hours at 70 °F (longer when cool or humid)
Tool cleanup	Mineral spirits or baby oil
Sizes	1 / 2 / 4.5 Gallon
Color	Black (cures dark brown to black)
Storage & shelf life	Store above 40 °F away from direct sun; protect from freezing. 1 year unopened.

SAFETY

Read the Safety Data Sheet (SDS) before use and provide adequate ventilation during application and cure. Keep out of reach of children.

Questions? Technical Support & Customer Service: 866-607-6826 • rubbersealcoating.com

NOTICE: Before use, determine the suitability of the product for the intended application; the user assumes all risk and liability associated with use. Statements here are provided in good faith based on testing and field experience with this product; specifications are subject to change without notice. Rev. July 2026.