

# GUARANTEED TO WORK

OR YOUR  
MONEY BACK\*

# GUARANTEED TO WORK

OR YOUR  
MONEY BACK\*

• TRUSTED QUALITY SINCE 1921 •

## RUST-OLEUM®

# LEAK SEAL®

FLEXIBLE RUBBER COATING

WATERPROOF

## Stops Leaks Fast!



Roofing  
Materials



Gutters &  
Downspouts



Pipes  
& More

SEALS CRACKS UP TO 1/4"

**DANGER!** EXTREMELY FLAMMABLE LIQUID  
AND VAPOR. VAPORS MAY CAUSE FLASH FIRE.  
CONTENTS UNDER PRESSURE.  
See other cautions on back panel.

**¡PELIGRO!** LÍQUIDO Y VAPORES EXTREMADAMENTE  
INFLAMABLES. PUEDEN CAUSAR UN INCENDIO  
INSTANTÁNEO REPENTINO. NO SOMETER A PRESIÓN.  
Observe otras precauciones en el panel de atrás.

NET WT. 15 OZ. (425g)

**LeakSeal® Flexible Rubber Coating** is an easy to use, rubberized protective utility coating designed to fill gaps & cracks up to 1/4" and seal out water, air & moisture. It provides a watertight, weatherproof barrier that also protects the surface from rust. LeakSeal dries to a semi-smooth, firm finish that will not sag or drip, and can be top-coated with latex or oil based paints.

**Great for:** Roofing Materials, Gutters & Downspouts, Skylights, Chimneys, Awnings, Flashing, PVC Pipes, Windowsills, Duct Work, Vent Pipes, DIY Projects & More

**For Use on:** Metal, aluminum, galvanized metal, PVC, concrete, masonry, asphalt roofing materials, vinyl, fiberglass, and more. **Not recommended for rubber surfaces or surfaces exposed to continuous water immersion.**

**Important:** Read all instructions prior to use. Test in an inconspicuous area.

**Painting Conditions:** Use outdoors or in a well ventilated area. Do not apply to wet surfaces. Use when temperature is above 50°F (10°C) and humidity is below 65% to ensure proper drying. Avoid spraying in windy, dusty conditions.

**Surface Prep:** Remove dirt and debris from area to be coated. Cover and mask off areas to avoid overspray if necessary. Lightly sand glossy surfaces. **WARNING!** If you scrape, sand or remove old paint, you may release lead dust. **LEAD IS TOXIC.** Contact the National Lead Information Hotline at 1-800-424-LEAD or log on to [www.epa.gov/lead](http://www.epa.gov/lead).

**Application:** Shake can vigorously for one minute after mixing ball begins to rattle. Shake often during use. If mixing ball fails to rattle **DO NOT STRIKE CAN.** Contact Rust-Oleum. A test spray on cardboard is recommended to obtain feel for spray pattern. Spray surface in short even strokes. Hold can 8"-18" from surface. It is recommended to apply a light first coat. The second coat can be applied heavier. Quicker build-up can be achieved by moving nozzle closer in to gap. Initial spray may have some foaming/bubbling on the surface, but will dissipate as coating dries. For best results and depending on gap size, apply at least 2 coats. Allow to dry 15-30 minutes between coats. Dries to the touch in 2 hours and cures in 24 hours.

**Top-Coating:** Based on 70°F (21°C) and 50% relative humidity, can be top-coated with latex-based or oil-based paints after 24 hours. Cooler temperatures or higher humidity may increase dry times.

**Clogging:** After use, turn can upside down and press spray nozzle until spray is clear to prevent clogging. If valve clogs, twist and pull off spray tip and rinse it in a solvent such as mineral spirits. Do not stick a pin or other objects into the stem.

**Clean-Up:** Wipe tip off before storing. Clean up wet or dry coating with Xylol or mineral spirits. Throw away empty can in trash pick-up. Do not burn or place in home trash compactor.

**CONTAINS: LIQUID PETROLEUM GAS, PETROLEUM DISTILLATES, DIMETHYL CARBONATE, AROMATIC AND ALIPHATIC HYDROCARBONS, ACETATES AND METHYL ISOBUTYL KETONE.** Vapor harmful. May affect the brain or nervous system causing dizziness, headache or nausea. Causes eye, skin, nose and throat irritation. Do not puncture, strike, or incinerate (burn) container. Exposure to heat or prolonged exposure to sun may cause bursting. Do not expose to heat or store at temperatures above 120°F (48°C). **NOTICE:** Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal. **Vapors may ignite explosively.** Keep away from heat, sparks and flame. Do not smoke. Extinguish all flames and pilot lights and turn off stoves, heaters, electric motors and other sources of ignition during use and until all vapors are gone. Prevent build-up of vapors by opening all windows and doors to achieve cross-ventilation. **Use only with adequate ventilation.** Do not breathe dust, vapors or spray mist. Ensure fresh air entry during application and drying. If you experience eye watering, headache or dizziness or if air monitoring demonstrates vapor/mist levels are above applicable limits, wear an appropriate, properly fitted respirator (NIOSH approved) during and after application. Follow respirator manufacturer's directions for respirator use. Avoid contact with eyes, skin and clothing. **FIRST AID:** If you experience difficulty in breathing, leave the area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately. In case of eye contact, flush immediately with plenty of water for at least 15 minutes and get medical attention; for skin, wash thoroughly with soap and water. **WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov). **KEEP OUT OF REACH OF CHILDREN.** For emergency, call your physician, local poison control center or local emergency room. For product health information, call: (800) 481-4785.

**CONTIENE: GAS DE PETRÓLEO LÍQUIDO, DESTILADOS DEL PETRÓLEO, CARBONATO DE DIMETILO, HIDROCARBUROS AROMÁTICOS Y ALIFÁTICOS, ACETATOS Y METIL ISOBUTIL CETONA.** VAPORES DAÑINOS. Puede afectar al cerebro o al sistema nervioso causando mareos, dolores de cabeza o náuseas. Causa irritaciones en los ojos, piel, nariz y la garganta. No perforar, golpear o incinerar (quemar) el contenedor. Una exposición al calor o una prolongada exposición al Sol puede causar un reventón explosivo. No exponga al calor o almacene en temperatura sobre 48°C (120°F). **AVISO:** Los reportes han asociado una exposición excesiva ocupacional repetida y prolongada a los solventes con daños permanentes al cerebro y al sistema nervioso. El mal uso intencional al concentrar deliberadamente y respirar el contenido puede ser dañino o fatal. **Vapores se pueden encender explosivamente.** Mantenga lejos del calor, chispas y llamas del fuego. No fume. Extinga todas las llamas, llamas piloto y apague las estufas para cocinar, calentadores, motores eléctricos y otras fuentes de ignición durante el uso y hasta que todos los vapores se han disipado. Prevenga la concentración de los vapores al abrir las ventanas y las puertas para lograr una ventilación cruzada. **Use solamente con una ventilación adecuada.** No respire el polvo, los vapores o la niebla del rocío. Asegure la entrada de aire fresco durante la aplicación y el tiempo de secado. Si sufre de lagrimeo de los ojos, dolores de cabeza, o mareos, o si el monitoreo del aire demuestra que los niveles del vaporizado se encuentran sobre los límites aplicables, use una protección para la respiración (aprobada por NIOSH) durante y después de la aplicación. Siga las direcciones del fabricante del respirador para su uso. Evite contacto con los ojos, la piel y la ropa de vestir. **PRIMEROS AUXILIOS:** Si es que sufre de dificultad para respirar, salga del área para obtener aire fresco. Si la dificultad continúa, obtenga atención médica inmediatamente. En caso de contacto con los ojos, lávelos inmediatamente con bastante agua por lo menos 15 minutos y luego obtenga atención médica. En caso de contacto con la piel, lávela completamente con jabón y agua. **ADVERTENCIA:** Cáncer y daños reproductivos - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov). **MANTÉNGA FUERA DEL ALCANCE DE LOS NIÑOS.** En caso de una emergencia, llame a su médico, o al centro local para el control de los venenos o una sala local para las emergencias o urgencias. Para obtener información sobre la salud referente a este producto llame al: (800) 481-4785.

\***SATISFACTION GUARANTEED:** If you are dissatisfied with this product, contact our Product Support Department at 1-800-481-4785 for a full refund of the purchase price. Refer to product number and batch code on bottom of can.

\***SATISFACCIÓN GARANTIZADA:** Si usted no está satisfecho/a con este producto, póngase en contacto con nuestro Departamento de Soporte al 1-800-481-4785 para el Producto para obtener el reembolso completo del precio de compra. Por favor refiérase con el número del producto y el código del lote en el fondo de la lata.

**RUST-OLEUM**  
CORPORATION

11 Hawthorn Pkwy., Vernon Hills, IL 60061

800-481-4785 [rustoleum.com/leakseal](http://rustoleum.com/leakseal)

Made in USA | Hecho en E.U.A.

©2020 Rust-Oleum Corporation 356329 0120

351904 WHITE



0 20066 45215 5

231301

**AnchorProof**  
FOR LAYOUT AND TEXT, NOT FOR COLOR MATCH.  
**ANCHOR**  
Flexible Packaging & Label Specialists  
22790 Heslip  
Novi, Michigan 48375  
800-749-0209 • 248-935-7440  
[www.anchorprinting.com](http://www.anchorprinting.com)

Specs:  
Size: 20oz 211 x 713  
8.625" x 7.451"  
Coating: Lamination

Stock: White Poly

Please read the proof and specifications carefully. Any errors that are not acknowledged by the customer are NOT the responsibility of Anchor Printing. Customer approval is required for print production.

APPROVED  
OK TO PROCEED

NOT APPROVED  
SEND NEW PROOF

CUSTOMER INITIALS

Ink Colors

