



**FIBERED  
BLACK ROOF COATING**

**DESCRIPTION AND USES**

Rust-Oleum® LeakSeal® Fibered Black Roof Coating is a high quality cold process asphalt-based roof coating formulated to resist the detrimental effects of the environment. It is designed for the waterproofing, weather proofing and maintenance of smooth asphalt built-up and modified bitumen roofing membranes.

**FEATURES**

- Premium water proofer and weather proofer for smooth asphalt built-up and modified bitumen roofing
- Revitalizes older roofs
- Low temperature application
- Spray or brush grade

**PRODUCTS**

SKU	Description
322084	Fibered Roof Coating – 18.9 L
322073	Fibered Roof Coating – 3.78 L

**PRODUCT APPLICATION**

**SURFACE PREPARATION**

All surfaces must be clean, dry, 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. Use a high pressure wash of at least 2,000 psi. Clean with a Roof & Siding Cleaner to remove all grease or oily deposits. Seams, fasteners and protrusions shall be repaired as needed. Torn flashings, faulty copings, parapet walls, large blisters and breaks shall be repaired. All surfaces must be completely dry prior to application of Fibered Black Roof Coating.

**APPLICATION**

Apply only when air, material, and surface temperatures are between 10-38°C (50-100°F) and the relative humidity is below 85%. Mix with a power assisted mechanical mixer before use. Mix until the coating is smooth and consistent. Rust-Oleum LeakSeal Fibered Black Roof Coating can be applied by brush, squeegee, roller or spray application. If desired, surface options to include the broadcasting of granules or gravel may be used.

**PRODUCT APPLICATION (cont.)**

**SPRAY EQUIPMENT RECOMMENDATION**

**Pumps:** Graco® King 45:1, Graco Bulldog 30:1 or gas powered equivalents. Graco GH733, HydraMax 350 or GMax 7900 or other manufacturers' equivalents.

**Hose/Pressure:** 50'-300' length (depending on spray rig pressure). When using hoses longer than 100', use the next larger hose ID every 50'. Every 50' of hose will reduce the spray pressure of the rig by 10% at the gun tip. i.e. 300' hose - 3/4" (50'/100') to 5/8" (50'/100') to 1/2" (50'/100') to 3/8" (50').

**Gun:** Graco Contractor Gun, Graco Contractor FTx gun, Graco Silver Plus or equivalent. (Tip extrusions or pole guns can be used).

**Tip Type:** Heavy Duty RAC Switchtips (GHDXXX) Gray. Tip sizes are detailed below.

Fan Width (inches)	0.39	0.43	0.47	0.51	0.55	0.59
25-30 cm 10"-12"	539	543	547	555	555	559
30-36 cm 12"-14"	639	643	647	651	655	659
36-41 cm 14"-16"	739	743	747	751	755	
41-46 cm 16"-18"	839	843	847	851	855	
Flow Rate	1.60 gpm	1.98 gpm	2.37 gpm	2.79 gpm	3.25 gpm	3.74 gpm

**COVERAGE**

Apply at a coverage rate of 13.2 L per 9.3 m<sup>2</sup> (3½ gallons per 100 square feet) for one coat (56 wet mils).

**DRY & RECOAT TIMES**

Dry and recoat times are based on 21°C (70°F) and 50% relative humidity. Can be coated in 4-6 hours. Environmental or site specific conditions may require variations in cure times.

**CLEAN-UP**

Wash tools and equipment with mineral spirits. Wipe up splatters before they dry. Follow equipment manufacturer's directions to clean spray equipment. Properly dispose of all soiled rags and containers.

**LIMITATIONS**

Not intended for use in areas subject to vehicular traffic, ponding water, over tar or silicone coatings. Do not use in areas exposed to solvents, oils or other contaminants harmful to asphaltic materials. Do not apply when rain is imminent.

**TECHNICAL DATA**  
**FIBERED BLACK ROOF COATING**

**PHYSICAL PROPERTIES**

		FIBERED BLACK ROOF COATING
<b>Resin Type</b>		Asphalt
<b>Pigment Type</b>		Asphalt
<b>Solvents</b>		Mineral Spirits
<b>Weight</b>	<b>Per Gallon</b>	7.9 lbs.
	<b>Per Liter</b>	0.95 kg
<b>Solids</b>	<b>By Weight</b>	72.0-76.0%
	<b>By Volume</b>	53.0%
<b>Volatile Organic Compounds</b>		<250 g/l (2.08 lbs./gal.)
<b>Recommended Dry Film Thickness (DFT) Per Coat</b>		30.0 mils (750µ)
<b>Wet Film to Achieve DFT (Unthinned Material)</b>		56.0 mils (1,400µ)
<b>Practical Coverage at Recommended DFT (assumes 15% material loss)</b>		3½ gallons per 100 square feet
<b>Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity</b>	<b>Touch</b>	1 hour
	<b>Topcoat</b>	4-6 hours
	<b>Fully Cured</b>	24 hours
<b>Shelf Life</b>		1 year
<b>Flash Point</b>		109°F (43°C)
<b>Safety Information</b>		For additional information, see SDS

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