



LEAKSEAL AEROSOL

DESCRIPTION AND USES

Rust-Oleum LeakSeal™ is an easy to use flexible rubber sealant that dries to a semi-smooth, firm finish that will not sag or drip, and can be top-coated with latex or oil based paints. Fills and seals leaks & cracks.

Water-tight, flexible seal that prevents moisture penetration, rust & corrosion.

Great for metal, aluminum, galvanized metal, PVC, concrete, masonry, asphalt roofing materials, vinyl siding, fiberglass, and more.

PRODUCTS

266288	Black
266289	Clear
269788	Grey
269790	White
269791	Brown

PACKAGING

6 aerosols 340g. (15 fl. oz. container) per carton.

PRODUCT APPLICATION

Painting Conditions: Use outdoors or in a well ventilated area. Use when temperature is above 50°F (10°C) and humidity is below 85% to ensure proper drying. Avoid spraying in windy, dusty conditions.

Application: Spray surface in short even strokes. Hold can 25-30cm (10"-12") 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. For best results and dependent on gap size, apply at least 2 coats. Allow to dry 5-15 minutes between coats. Dries to the touch in 20 minutes and cures in 8 hours.

Top-Coating: Based on 21°C (70°F) 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.

Clean-Up: Wipe tip off before storing. Clean up wet or dry coating with Xylol.

TECHNICAL DATA**LEAKSEAL AEROSOL****PHYSICAL PROPERTIES**

LeakSeal Aerosol		
Resin Type		Rubber
Pigment Type		Varies with colour
Solvents		Aliphatic, Aromatic & Ketone
MIR		Colour:<1.40 ; Clear :<1.50
Fill Weight		405g
Recommended Dry Film Thickness (DTF) Per Coat		Grey, White, Brown, Black:1.5-2.5 mils
		Clear :0.5-1.5 mils
Practical Coverage at Recommended DFT (assumes 15% material loss)		1-2 m ² (3.2-6.6 ft ²)
Dry Times at 77°F (25°C) and 50% Relative Humidity	Tack-free	15 min
	Handle	8 hrs
	Recoat	Any time
Dry Heat Resistance		70 - 80°C (158 - 176°F)
Shelf Life		3 years
Safety Information	Contains	Heptane, acetone, toluene and propellant
	Warning!	For additional information, see MSDS

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

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