



5470-■■■

Antirust Paint - interior / exterior

Type	Low odour alkyd
Gloss level	Min. 60% (60° and 85°)
Viscosity	75 - 88 KU
Coverage	12 m ² / L
Thinner/cleaner	Petroleum-based thinner
Format disponible	3.78 L
Drying time	Touch: 8 hours Recoat: 12 hours
Concentration of solide	By weight: 55% to 60%
COV	< 400 g/L

Colours*

○ 5470 - 00	WHITE
● 5470 - 19	SAND
● 5470 - 30	BLUE
● 5470 - 40	GREEN
● 5470 - 50	BRIGHT YELLOW
● 5470 - 60	ORANGE
● 5470 - 70	RED
● 5470 - 85	EBONY BROWN
● 5470 - 90	STEEL GREY
● 5470 - 94	ALUMINUM
● 5470 - 99	BLACK

Description

Super opaque antirust recycled paint, interior and exterior use, for metals and structures. It penetrates rust and delays its spread. This paint is ideal for garden furniture, metal fences, ornamental iron, machinery, agricultural parts, etc. **For metal only.**

Colour*

This product should not be tinted to preserve its properties. Colour may vary slightly from batch to batch. ***Colours reproduced on paper may differ from actual paint colours.**

Storage

Keep in a dry, well ventilated area under moderate temperatures (20 °C). Keep from freezing.

Restrictions

Do not use this paint to paint a floor. It may take longer to dry in cold, humid conditions.

Note: The antirust properties are only effective in direct contact with new or rusted metal.

WARNING: CONTENTS HARMFUL. CONTENTS AND FUMES MAY CATCH FIRE. Do not swallow. Do not smoke. Keep out of reach of children. Use only in a well-ventilated area. Keep away from flames, such as a pilot light, and any object that sparks, such as an electric motor. Wear a mask.

FIRST AID TREATMENT

Contains Stoddard solvent, Naphta and xylene. If swallowed, call a Poison Control Centre or doctor immediately. Do not induce vomiting.

Consult with your municipality in order to dispose of used paint properly or use the following link: ecopeinture.ca/en/

You can visit our website at **boomerangpaint.com** or write to us at **info.boomerang@laurentide.com**

Prior to using this product, consult the Material Safety Data Sheet, for the use of Protective Equipment (section 8), for Preventive Measures (section 7), and First Aid and Emergency Procedures (section 4). The above mentioned data is provided by Laurentide re/sources Inc. for information purposes only. It does not constitute in any way a promise or guarantee as for the use, duration or quality of this product since application conditions are beyond their control. This product must be used in strict accordance with the mentioned specifications alongwith any other instructions, warnings and guidelines issued by Laurentide re/sources Inc.


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Surface Preparation

Surface preparation is crucial and the successful outcome of your project depends on it. All surfaces must be free from contaminants, mildew or peeling paint. Glossy surfaces should be sanded to assure a better adhesion of the paint. Remove old, flaking paint. Clean the surface to be painted carefully with a trisodium phosphate solution (TSP). Rinse well and allow to dry thoroughly.

Steel: Remove rust that is about to fall off by brushing with a steel brush. Paint can be applied directly to the rust. It penetrates the rust and stops its spread. If desired, prepare the surface with antirust preparation paints.

Aluminium and other non-ferrous metals:

For best adhesion, the surface should be sandblasted to increase the contact area and must be coated with a primer designed for a non-ferrous surface.

Applications

Shake the container well before use. Use a spatula to stir to the bottom of the container. Apply with a natural fibre brush and a good quality (10 mm) anti-lint roller. When applying with a spray gun, it is important to dilute 10-15 % with the recommended thinner to obtain a uniform application. Never apply below 10 °C and above 32 °C. Humidity should be below 50 %. Dew or moisture during drying will reduce the gloss. For best product performance, two coats should be applied. Allow a minimum of 12 hours between coats.

For additional information or inquiries, do not hesitate to contact our client services department specialist.

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Gun Application

Each application, such as a primer or finishing coat, requires the joint selection of certain components such as the nozzle and application filters. Also, the cleanliness of tools such as nozzles must be very thorough for an impeccable result. It is important to dilute the product by 5% to 8% with water to achieve a uniform application.

- Recommended viscosity: Minimum of 75-80 KU
- Instructions for production interruption: Rinse or clean the nozzle, air cap, and keep paint containers closed to prevent skin formation.
- Cleaning product: Hot water if possible, otherwise water only. Possibility of a cleaning solvent in case of dry paint on equipment.
- Drying time: Touch dry (2 hours) or through dry (6 hours).

Conventional Gun

Generally, for a uniform application of Boomerang paints, we recommend:

- Minimum nozzle size 1.8 to 2.0 mm, 40-45 PSI for feed.

Pump Gun with Air Assist

Generally, for a uniform application of Boomerang paints, we recommend:

- Nozzle 0.013 to 0.017, gun pressure 1500 PSI to 2500 PSI.
- Kremelin Nozzle: Minimum of 06xx.

Airless Pump Gun (without air assist / airless)

Generally, for a uniform application of Boomerang paints, we recommend:

- Nozzle 0.013 to 0.017, gun pressure 1500 PSI to 2500 PSI.
- Graco Nozzle: Model RAC X 213 to 617

Cleaning of Application Tools

Petroleum-based thinner.

