



Rust Coat Aerosol A120 - A123 - A125

Features and Benefits

- ◆ Interior and exterior
- ◆ Excellent adhesion
- ◆ Available in 15 colours and 3 of them are implement colours as well as 3 primers.
- ◆ Black and White available in 2 sheens
- ◆ Superior corrosion resistance
- ◆ Excellent hiding
- ◆ Home Owners Guarantee

Recommendations

- ◆ Good for
 - * Wood, metal and fiberglass on many items such as toys, garden tools and lawn furniture

Limitations

- ◆ Clean up with Acetone.
- ◆ Additional dry time may be required for cool temperatures or high humidity.
- ◆ Do not paint in extreme heat, direct sun or when rain is imminent.
- ◆ Sand surface to insure proper adhesion.
- ◆ Temperature must be 10 °C for a minimum of 48 hours.
- ◆ Cross ventilation and adequate air exchange will help reduce dry time and minimize odors.
- ◆ Keep away from open spark and flame.
- ◆ Do not apply in damp conditions or where mildew is present (remove all traces of mildew).

Optimal Performance Guidelines

- ◆ Always spray in light coats with a sweeping motion to avoid runs.
- ◆ Hold can 8"-12" from surface.
- ◆ Rusty surfaces must be cleaned and scraped to remove flaking paint and rust. Wire brush any remaining debris to expose a sound surface.
- ◆ Surface to be painted should be clean, dry and dull, and free from oil, grease and other contaminates.
- ◆ Follow label directions for application.
- ◆ A second coat or top coat may be applied within ½ to 1 hour or wait three (3) days.
- ◆ Invert and spray to clean nozzle after use.

Technical Information

Gloss Range (60 ° angle) (based on White)

Gloss finishes over 85

Semi Gloss finishes 35 to 45

Flat finishes under 10

Vehicle Type Alkyd

Spreading Rate

340 g will cover up to 1.3 square meters or up to 14 square feet per coat, depending on the porosity and texture of the substrate

% Solids (based on Gloss White)

by Volume: 12

by Weight: 22

Weight per 340 g can 0.465 Kg including cap & can

Dry Time

(Based on Gloss White under normal conditions)

To Recoat

Within 1 hr or wait 3 days

Surface Temperature

Minimum: 10 °C or 50 °F

Maximum: 32 °C or 90 °F

Storage Temperature

Minimum: 5 °C or 41 °F

Maximum: 35 °C or 95 °F

Flash Point Flammable

Container Sizes

A120-11- Red Oxide Primer	340 g	1822-024
A120-00- White Primer	340 g	1822-023
A120-42- Grey Primer	340 g	1822-025
A123-00- semi-gloss white	340 g	1822-838
A123-10- semi-gloss black	340 g	1822-839
A125-00- Gloss White	340 g	1822-003
	425 g	1823-002
A125-10- Gloss Black	340 g	1822-004
	425 g	1823-001
A125-17- Flat Black	340 g	1822-013
A125-19- Flat White	340 g	1822-009
A125-20- Brown	340 g	1822-007
A125-21- Yellow	340 g	1822-010
A125-25- Dark Blue	340 g	1822-005
A125-26- Fire Red	340 g	1822-008
A125-27- Grey	340 g	1822-011
A125-28- Green	340 g	1822-014
A125-29- Aluminum	340 g	1822-006
A125-33- International Red 3	340 g	1822-017
A125-36- Kubota Orange	340 g	1823-018
A125-TY -Home Truck Yellow	340 g	1823-016
A125-38 -Recreational White	340 g	1823-015
A125-35 -New Holland Blue	340 g	1823-020
A125-37 -New John Deere Green	340 g	1823-019

*Contact your local municipal office for specific disposal guidelines in your region.