



Rust-Oleum® Paint For Plastic Clear - Aerosol

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| ITEM NUMBERS | #254855 Clear |
| DESCRIPTION | Protective coating that is recommend to be applied over Rust-Oleum Paint For Plastic Colors to provide a high gloss, protective coating, or use directly on indoor and outdoor plastics to renew and revitalize the surface. |
| USES | For use on Automotive plastics, polypropylene, polystyrene, resin, PVC, fiberglass, and vinyl plastics such as chairs, tables, and planters. |
| APPEARANCE | Dries clear. |
| PACKAGING | Available in 11oz. aerosol spray cans. Features an Any-Angle Spray system that lets you cover hard to reach places, even if the can is sprayed upside-down and also features a Comfort Tip spray nozzle to eliminate finger fatigue. |
| SURFACE PREPARATION | (See directions on can for more details) For new plastic surfaces, thoroughly wipe down surface with paint thinner to get best adhesion. For aged or weathered surfaces, remove loose material with a dry brush, clean with soap and water, rinse and let dry. If mildew is present, wash with a solution of water and bleach, rinse and let dry. |
| MIXING | Shake can vigorously for one minute after mixing ball begins to rattle. Shake the can often during use. |
| APPLICATION | Use outdoors or in a well-ventilated area such as an open garage. Use when temperature is between 50°F (10°C) and 90°F (32°C) and humidity is below 85% to ensure proper drying. Avoid spraying in very windy, dusty conditions. Cover surrounding area to protect from spray mist. Hold the can 10-16" from the surface and spray in a steady back-and-forth motion, slightly overlapping each stroke. Keep the can the same distance from the surface. Keep the can in motion while spraying. Apply two or more light coats a few minutes apart. Maximum paint adhesion and durability is achieved in 5-7 days. |

PHYSICAL PROPERTIES (Calculated values, may vary slightly from the actual manufactured material)

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| RESIN TYPE | Acrylic |
| SOLVENT TYPE: | Ketone/aromatic |
| VOC (Volatile Organic Compounds) | NA |
| WEIGHT PER GALLON | NA |
| WEIGHT PER LITER | NA |
| SOLIDS BY WEIGHT | 14.0 – 16.3% |
| SOLIDS BY VOLUME | NA |
| RECOMMENDED DRY FILM THICKNESS PER COAT WET FILM TO ACHIEVE DFT | 0.8 – 1.0 mil 3 mils |
| PRACTICAL COVERAGE @ RECOMMENDED DFT APPLICATION CONDITIONS | 8 – 10 square feet See above |
| DRY TIMES @70° - 80°F (21° - 27° C) AND 50%RH LIGHT FOOT TRAFFIC NORMAL FOOT TRAFFIC | 15 minutes tack-free NA NA |
| SHELF LIFE | 5 years |
| SAFETY (For additional information, see MSDS) | |
| FLASHPOINT | -156F |
| LEAD-FREE | |

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