



## Rust-Oleum® High Performance Wheel - Aerosol

<b>ITEM NUMBERS</b>	#248927 Steel, #248928 Flat Black, #248929 Clear, #248930 Graphite
<b>DESCRIPTION</b>	Protective enamel used to enhance the look and color of a vehicle's wheels or hubcaps.
<b>USES</b>	For use on plastic hubcaps and wheels made of aluminum or steel.
<b>APPEARANCE</b>	Available in Steel, Flat Black, Graphite, and Clear.
<b>PACKAGING</b>	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.
<b>SURFACE PREPARATION</b>	<p>(See directions on can for more details)</p> <p>Remove loose paint and rust with a wire brush or sandpaper. Lightly sand glossy surfaces. Clean the surface with soap and water, rinse and let dry. Wipe the surface clean with Rust-Oleum® Wax &amp; Tar Remover and then let dry. Note: Cleaning surface before and after wire brushing or sanding is recommended. The use of a Rust-Oleum® Automotive Primer will provide additional adhesion and hiding and is especially recommended for bare metal. For best results, remove the wheels or hubcaps from the vehicle before applying.</p>
<b>MIXING</b>	Shake can vigorously for one minute after mixing ball begins to rattle. Shake the can often during use.
<b>APPLICATION</b>	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. Do not apply to surfaces that, when heated, exceed 200°F (93°C) or galvanized metal. 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 one light coat followed by one wet coat. For an even glossier finish, apply High Performance Wheel Clear over wheels coated with High Performance Wheel Flat Black, Graphite, or Steel.

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

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	15 minutes tack-free NA
NORMAL FOOT TRAFFIC	NA
SHELF LIFE	5 years

**SAFETY** (For additional information, see MSDS)

FLASHPOINT	-156F
LEAD-FREE	

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