



TIRE SHINE EXTREME BLACK

Our GUNK® Tire Shine is a long lasting formula that leaves your tires with a wet and extreme black shine you can be proud of. The precision of our spray nozzle helps you apply an even layer of shine with no blotchiness or over-spray like you might get with a trigger spray product.

BENEFITS: Provides black, long-lasting shine • Precise spray with little over-spray

DIRECTIONS: For best results, clean tires before use. 1. Shake can. 2. Apply 3-6 inches away with our precision spray pattern to cover tires evenly. 3. Allow 15 minutes to dry for best results. 4. To limit sling, apply with foam applicator or clean cloth. **NOTE:** Not for vinyl, painted or clear coated surfaces. Rinse residue from driveway to avoid spotting. **CAUTION:** Slip hazard – Not recommended for bicycles or motorcycle tires. Do not use on brake rotors, drums or floors.

STORAGE, HANDLING & DISPOSAL: Do not puncture or incinerate container. Do not expose to heat, sparks, or open flame or store at temperatures above 120°F (49°C). Use and dispose of container, product and residue in accordance with all local, state and federal laws and regulations.

FIRST AID: EYE CONTACT: Flush thoroughly with water for 15 minutes while lifting eyelids occasionally and get prompt medical attention. **SKIN CONTACT:** Wash with soap and water. If irritation develops, get prompt medical attention. **INHALATION:** Move to fresh air. If breathing becomes difficult, get prompt medical attention. **INGESTION:** DO NOT INDUCE VOMITING. Call Poison Control Center, Physician or Hospital Emergency Room immediately.

KEEP AWAY FROM CHILDREN AND ANIMALS

TS15 Aerosol Metal, 15 oz.
078698217239

NOTICE: While this information is presented in good faith and believed to be accurate, Radiator Specialty Company does not guarantee satisfactory results from reliance thereon. The data is offered solely for your information and Radiator Specialty Company disclaims all liability for any loss or damage from its use. Thoroughly test any application according to the product directions and independently conclude satisfactory performance. Nothing contained herein is to be construed as a recommendation to use the product in violation of any patent.