



# 0595

## DRIVEASEAL BLACKTOP DRIVEWAY SEALER Data Sheet

**DESCRIPTION:** Driveaseal Blacktop Sealer is an economical asphalt pavement coating designed to seal surfaces in good condition. This coating will restore a black finish to asphalt surfaces. Surfaces must be in good repair prior to applying this product. NOT intended for high traffic areas. DO NOT USE ON CONCRETE, FLAGSTONE, BRICK OR CLAY SURFACES.

**PREPARATION:** Driveways must be cleaned with Gardner™ Driveway Kleen™ spray on cleaner & degreaser before sealcoating. For oil stains, apply Driveway Kleen liberally and scrub into surface to penetrate oil spots. This step promotes proper bonding and will help prevent adhesion failures. Repair cracks and holes with Crack Stopper™ Rubberized Crack Filler & Patching products for longest lasting results. Sweep surface clean and rinse thoroughly or air blow the surface free of remaining dust and debris. Do not allow puddling of water.

**TIPS FOR PROFESSIONAL RESULTS:** Apply during the summer, in the morning hours of a clear warm day. Temperatures should be a minimum of 65°F and rising, but not above 90°F. While product can be applied during other times, these are the optimum ranges that provide superior results. Also, apply brush strokes perpendicular to the street entrance, this hides application imperfections. If possible, use pails containing the same batch code stamp on the top of the lid. Remember to mix all buckets to a uniform consistency, and when using multiple buckets, blend the end of one bucket with the beginning of the next to prevent shade variances. Do not apply if rain or heavy dew is expected within 24 hours. Allow to cure 24-36 hours before vehicle traffic.

**APPLICATION:** Mix well. Apply with brush/squeegee applicator. If pavement gets hotter than 85°F, mist with water to cool surface so sealer does not dry too fast. However, do not allow water to puddle. Apply sealer in thin coats, as two thinner layers adhere better than one thick one. Do not apply to steeply sloped surfaces, 20° incline or more, as this may present a slip hazard. If slope is in question, test small area first before applying to entire area. Note: newly paved surfaces must cure at least 12 months before applying sealer. Pour a ribbon of material across one end of driveway, working in a cross pattern brush sealer into driveway surface to fill all pores. Allow first coat to dry to touch (4-8 hrs.) before applying second coat KEEP TRAFFIC OFF FOR 24-48 HOURS.

**COVERAGE RATE:** A five gallon pail will cover 300-375 sq. ft. Do not apply on newly laid or patched pavements until at least one full summer's season of weathering has occurred.

**CLEAN-UP:** Soap & water when wet, or orange citrus cleaner when dry.

**PRECAUTIONS:** KEEP FROM FREEZING. When transporting this product, ensure that lid is tight and pail secure and upright. Do not allow pail to tumble as this may cause lid to loosen and leakage to occur. Do not transport on passenger seats or inside the passenger compartment of any vehicle. Store product in the cargo area of vehicle, and secure over protective cloths to prevent damage due to accidental spills. Do not store at temperatures above 100° F. This manufacturer also disclaims liability for flat surface application where poor drainage or ponding water may prevail. Do not reuse empty containers. Do not use in drinking water or food systems.

Do not apply on newly laid pavements until at least one full summer's season of weathering has occurred. Best when applied in the early morning on a clear day when air and pavement temperatures are above 60°F and rising. Do not apply if heavy dew or rain is imminent for at least 36 hours.

**CALIF. PROP. 65 • CHEMICAL WARNING:** This product contains chemicals known to the State of California to cause cancer, birth defects or other reproductive harm. Use proper protection and adequate ventilation, when using product.

### TYPICAL PHYSICAL & PERFORMANCE CHARACTERISTICS

|  |  |
|--|--|
| Weight Per Gallon, lbs.  | 8.4-9.4  |
| Residue by Evaporation,  | 27%  |
| Combustible Solvents   | None   |
| Consistency  | Brush or Squeegee  |
| Cure Time<br>(at recommended coverages)<br>(50% relative humidity @ 70° F) | 4-8 hrs. to set<br>24-48 hrs. to full cure<br>depending on weather |
| Application Temperatures   | 68°-100°F  |
| Flammability   | N/A  |
| Clean-up Tools   | soap & water when wet<br>orange citrus cleaner when dry            |

**Approx. Shipping Weights:** (Note: All approx. weights include container.)

|                   |         |         |
|-------------------|---------|---------|
| 5 gallons (18.9L) | 50 lbs. | 0595-GA |
|-------------------|---------|---------|

### CAUTION!: HARMFUL OR FATAL IF SWALLOWED. EYE AND SKIN IRRITANT KEEP OUT OF REACH OF CHILDREN

In case of: Eye contact-wash with plenty of clean, room temperature water. Skin contact: wash thoroughly with soap and water. If ingested, drink a large amount of water induce vomiting. Call physician. Rubber gloves and safety goggles are recommended.

**VOC:** 10 g/L

|   |                 |       |                  |
|---|-----------------|-------|------------------|
| Asphalt                                     | CAS # 8052-42-4 | Water | CAS # 7732-18-5  |
| Clay  | CAS # 1332-58-7 | Sand  | CAS # 14808-60-7 |
| Product is asbestos free.<br>PATENT PENDING |                 |       |                  |

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**WARRANTY AND DISCLAIMER:** For limited warranty and disclaimer information, contact the Gardner corporate office at [www.gardner-gibson.com](http://www.gardner-gibson.com).

See MSDS for more info



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