



## SPEEDWAY ADVANCED NO-STIR GEL DRIVEWAY SEALER Data Sheet

- Next generation filler & sealer
- Renews blacktop surfaces
- 6x polymer concentration
- Faster and easier to apply
- The best quality choice

**DESCRIPTION:** **SPEEDWAY** is the ultimate driveway sealer. The advanced Gel formula enables the product to stay completely mixed in the container and eliminates the need for stirring. No more mess or extra work as this product applies easier, cleaner and faster! Advanced spaceage polymers provide superior durability and lasting protection for your blacktop surface. This product fills cracks up to 1/8" and seals worn surfaces. It restores beauty while protecting and preserving your valuable blacktop pavements. **SPEEDWAY** offers the longest protective finish and is the best choice for your driveway, guaranteed.

**SURFACE PREPARATION:** Newly laid asphalt must be allowed to cure for a minimum of twelve (12) months and/or a full summer's season prior to application of any sealer. The surface to be sealed must be thoroughly cleaned prior to application. Scrub stained areas, oil spots and gasoline soaked areas with asphalt driveway cleaner. After area has dried, apply Driveway Essentials Oil Spot Primer to areas that "bead" water. It is very important to go through these steps to prevent premature adhesion failure. Repair cracks with Crack Stopper Rubberized Crack and Joint Filler. For cracks and holes larger than 1" use Crack Stopper Drive Patch. For larger pot holes use Crack Stopper Speed Patch (allow six weeks to cure). All repaired areas must be allowed to cure, see product instructions for curing times.

**APPLICATION:** Temperatures must be at least 65°F and rising, but below 100°F for application. Rinse and clean driveway with a driveway cleaner. Properly treat oil spots with cleaners, or sealer will not adhere and flake off. After driveway is rinsed thoroughly, apply sealer to the damp pavement. A small amount of water separation in the pail is normal. Pour out 1/2 the container and work product across blacktop with brush or squeegee. Complete the entire driveway in one continuous application to prevent "color shading". Do not over apply, which will result in tracking. Do not apply if rain or cold temperatures are expected within 36 hours.

**COVERAGE RATE:** Coverage rates vary depending upon the condition of the existing surface. A brush and/or squeegee works best, allowing the sealer to penetrate the driveway surface. Working in a small area at a time apply thin coat, brushing away any excess as you seal. Use a cross pattern of application to insure all voids are filled and sealed. Driveway must cure approx. 2-4 hours for foot traffic and 24-48 hours for vehicle traffic. Humid or cloudy conditions may prolong curing time. Two thin coats are strongly recommended. Thick coats will result in uneven coverage, tracking and drying problems. Apply second coat perpendicular to the first, after the first coat has cured (approx. 3-6 hours). Approximate coverage for driveways in **GOOD CONDITION: 400 sq. ft./5 gal. pail; AVERAGE CONDITION: 350 sq. ft./5 gal. pail.**

**CLEAN UP:** While wet, clean tools with warm water and soap. If dry, scrub with citrus based cleaner.

**PRECAUTIONS: KEEP FROM FREEZING.** Do not mix or blend this product with any other driveway products. **ONCE APPLIED, DO NOT APPLY OTHER SEALERS ON TOP FOR AT LEAST ONE YEAR.** Protective clothing and eyewear should be used during application of these products, as product may cause skin irritation. When transporting this product ensure that lid is tight and pail secured and upright. Do not allow pail to tumble as this may cause lid to loosen and leakage to occur. **CLOSE CONTAINER WHEN NOT IN USE.** Do not reuse empty containers. Dispose of in an environmentally acceptable manner, if not yours, than for your children's sake. This container is recyclable if cleaned immediately. Do not pour excess product in drains or watercourses. Caution should be taken on linoleum floors, which may experience slight discoloration from household traffic stains, including asphalt and tar driveway sealers. Consult you linoleum manufacturer for suggestions.

### TYPICAL PHYSICAL & PERFORMANCE CHARACTERISTICS

Weight Per Gallon, lbs.	10.0 - 10.2 lbs.
Residue by Evaporation, %	50 ± 1.0
Combustible Solvents	None
Consistency	Brush, Roller or Squeegee
Cure Time (50% Relative Humidity, 70°F)	2 hours
Full Cure (50% Relative Humidity, 70°F)	24-48 hours
Application Temperatures	65°-100°F
Flammability	N/A waterbased
Clean-up Tools	Soap & water when wet Mineral spirits when dry

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

5 gallons (18.9L)	55 lbs.
55 gallons (208.2L)	600 lbs.

### DANGER!: HARMFUL OR FATAL IF SWALLOWED.

**DO NOT THIN. APPLY EARLY IN THE DAY TO GAIN MAXIMUM DRYING TIME FROM DAYTIME WARMTH. DO NOT APPLY IF HEAVY DEW OR RAIN IS EXPECTED WITHIN 48 HRS.**

**Apply when weather temperature is at least 65°F**  
If swallowed **DO NOT** induce vomiting. Call physician.

In case of:

Eye contact - flush with plenty of warm water.

Skin contact - wash thoroughly with soap and water.

Irregular or stopped breathing - administer oxygen, give artificial respiration. Get medical attention (immediately).

**Use with adequate ventilation.**  
**Keep Out of Reach of Children.**

ASPHALT/EI Asfalto  
CLAY/La Arcilla  
FILLERS  
POLYMER

C.A.S.# 8052-42-4  
C.A.S.# 1332-58-7  
C.A.S.# 14808-60-7  
Proprietary/Mixture

#### WARRANTY AND DISCLAIMER:

For limited warranty and disclaimer information, contact the Gardner-Gibson, Inc. corporate office at 1-800-237-1155 or [www.gardner-gibson.com](http://www.gardner-gibson.com).

See MSDS for more info



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