

COOL-TEX® GARAGE FLOOR CLEAR COTE is an advanced, very low VOC water-based polyurethane coating system that provides superior performance and wear characteristics for COOL-TEX® coated garage floors. COOL-TEX® GA-RAGE FLOOR CLEAR COTE combines the latest in water based polyurethane chemistry technology to provide a tough medium to high gloss finish surface for added beauty to garage floors. COOL-TEX® GARAGE FLOOR CLEAR COTE is both aesthetically pleasing and functional, as it protects the floor surface, increasing the life of the floor. COOL-TEX® GARAGE FLOOR CLEAR COTE is designed to resist chipping, flaking and peeling, providing years of trouble-free service. COOL-TEX® GARAGE FLOOR CLEAR COTE must be applied over COOL-TEX® floor and deck coating. It can be applied as a one coat for a semigloss finish or two coats for a high gloss finish resulting in a durable, virtually maintenance-free coating that protects as well as it looks.

FEATURES

- •High performance water-based urethane coating.
- •Stain and scratch resistant.
- •Low VOC
- UV resistant

BENEFITS

- •Long lasting durability.
- •Protects and maintains your COOL-TEX® and concrete beneath it from UV and moisture.
- •Breathable coating allowing moisture vapor to escape.
- •Resistant to most garage chemicals: Gasoline, motor oil, anti-freeze and brake fluid.
- •Resistant to stains and scratching.
- •Mildew, fungus, and algae resistance means less maintenance.

RECOMMENDED OVER

COOL-TEX® Floor and Deck Coating System.

APPLICATION

Preparatory Work:

COOL-TEX® floor and deck coating should be completely dry and cured before applying the CLEAR COTE. Care must be taken to keep off the COOL-TEX® floor and deck coating prior to the CLEAR COTE application. Unseen stains would be sealed in the film.

Area Protection:

The area should have already been properly protected due to the application of the COOL-TEX® floor and deck coating system. If overspray occurs, clean immediately with water. Do not allow to dry, as removal will be difficult. All tape should be removed immediately after the final application.

Application Rate:

COOL-TEX® GARAGE FLOORCLEAR-COTE should be applied as a two coat system at a rate of 350-400 square feet per gallon per coat (allowing cure between coats) using a 3/8 " nap high

BEST PERFORMANCE

- •Surface temperatures should be at least $55^{\circ}F$ (7°C) and rising, and not to exceed 100°F (37.7°C).
- •Do not apply when rain is imminent or

quality roller. Any additional coats will increase the gloss and deepen the final color. COOL-TEX® GARAGE FLOOR CLEAR COTE is a 2-component water based polyurethane, and therefore Part-A & Part-B must be mixed thoroughly with the help of a mixing blade and drill just prior to the application. Once mixed, the material must be applied within two hours. Due to the nature of the material, workability is also limited to a two-hour period after it has been mixed. The Clear coat is applied by rolling the material evenly with a 3/8" nap high quality roller, then back rolled to force material into any voids and to achieve a pinhole free coating. CARE MUST BE TAKEN TO HAVE ADEQUATE MANPOWER TO MAINTAIN WET EDGE WHEN ROLL-ING!

Clean-Up:

Clean wet material and tools with water immediately after use. Due to the nature of the material, it is extremely difficult to

expected within 12 hours or when the dew point is within 10 degrees of the temperature.

•TCA does not promote the coating of any sealant joints, nor is the sealant compound an approved substrate. remove or clean once dry. It is important to use proper area protection and good painting practices to limit the amount of over-spray from surrounding structures, landscaping and hard scraping. If over spray occurs, clean immediately with water. Do not allow to dry, as removal will be very difficult. Any dried over-spray on glass should be carefully removed with a razor blade tool.

Dry Time / Cure Time:

Under Ideal Conditions: Touch and Recoat: 24 hours at 70°F/ 50% RH Pot life ~ 2 hours Dry Hard: Twenty-four (24) hours at 70°F/ 50% RH Fully cured after 10-14 days

CAUTION:

Do not close the lid on any unused paint as pressure will build up in the can.

•DO NOT APPLY PRODUCT ANY HEAVIER THAN STATED OR A CLOUDY FILM MAY OCCUR. TAKE CARE TO ROLL EVENLY.

TECHNICAL DATA

•Weight per gallon (mixed): 8.86 lbs •Solids by volume (mixed): ~45% •Carrier: Water

•VOC (mixed product): <5 grams/liter

COOLWALL® WASH-GUARD™ CLEAR-COTE ASTM D1308—Effect of Household Chemicals

Chemical	Results
Gasoline	No effect
Motor Oil (Pennzoil)	No effect
Antifreeze (Peak)	No effect
Brake Fluid (Pennzoil)	No effect
Coffee (Black)	No effect
Cola (Coke)	No effect
Ketchup (Heinz)	No effect
Mustard (Gulden 's)	No effect
Sun Tan Oil (Hawaiian Tropic)	No effect
0.5 N Sodium Hydroxide	No effect

ORDER INFORMATION

•Packaging available in 0.9 gallon (~200 square ft 2-coats) & 4.5 gallon (~1000 square ft 2-coats) kits. Part A and Part B must be mixed mechanically and thoroughly just prior to application. Only order 4.5 gallon kits if large crews are working—two hour pot life!

SAFETY SAFETY

CAUTION: Do not close the lid on any unused mixed material.

FIRST AID:

Ingestion: DO NOT INDUCE VOMITING. If the person is conscious and has no trouble breathing, wash out the mouth with water and keep at rest. Do not leave victim unattended. Vomiting may occur •Coverage rate for CLEAR COTE will be between 350-400 square feet per gallon per coat. Finish coats will vary depending upon desired look. For higher gloss, additional coats can be applied.

- •Do not thin.
- Shelf life—six months under proper conditions.

•Containers must be stored upright and

spontaneously. To prevent aspiration of swallowed product, lay victim on side with head lower than waist. Do not give anything by mouth to an unconscious person. IMMEDIATELY obtain medical attention.

AVOID CONTACT WITH SKIN AND EYES. For skin contact, wash affected area with soap and rinse well. airtight in a dry space.

•Maintain air temperature of 45°F-100°F (7°C-38°C). Avoid freezing temperatures.

VOC COMPLIANCE

All TEX•COTE® products comply with federal and state Volatile Organic Compound (VOC) rules and regulations. Please contact your nearest TCA office for assistance on the local VOC compliance in the area of intended use.

WARRANTY

Upon completion of application of coating in accordance with the manufacturer 's recommendations, Textured Coatings of America, Inc. will extend its limited commercial warranty for product replacement as a results of a defect in the material. The manufacturer must be notified prior to the application of the coating and the application must be in compliance with manufacturer's recommendations for installation. TEX•COTE® shall have no obligation to contribute or to otherwise participate in labor or cost associated with effecting repairs. Specimen copy of material warranty is available upon request.



Available from Kleen-Rite Corporation PO Box 886 / 257 South 9th Street Columbia, PA 17512 800-233-3873 / www.kleen-ritecorp.com

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