



DAIHARD GARAGE & DRIVEWAY CONCRETE SEALER

Beautify and protect drab concrete garage floors, driveways – and most other interior/exterior concrete surfaces – with DaiHard® Garage and Driveway Concrete Sealer.

It's an easy one-component protective coating that forms a tough, clear barrier resistant to water, salt, abrasion, impact, chemicals and more. And with great resistance to hot tire pickup and tire marking, it helps keep garage floors and driveways looking good.

It is also an excellent low VOC top coat for use over all DAICH decorative stone floor coatings. Just roll on two coats for a lasting, colour-enhancing satin sheen.

DaiHard® Garage & Driveway Performance

- hot tire pickup / tire mark resistant
- water / weather resistant
- excellent UV resistance
- excellent chemical resistance
- very low odor & water-based
- semi-gloss finish
- salt resistant
- impact / abrasion resistant
- mold / mildew resistant
- low VOC

CHEMICAL RESISTANCE TESTING

One-hour spot test after 14-day cure | 0 = no effect
5 = failure

Water	0	Transmission Fluid	0
Gasoline	0	Household Cleaner	0
Mineral Spirits	0	10% Clorox	0
Toluene	0	Windshield Wiper Fluid	0
MEK	0	Brake Fluid	1
10% citric Acid	0	10% HCl	0-1
Xylene	0	Cola	0
10% IPA	0	Motor Oil	0



SURFACE PREPARATION

CONCRETE: New concrete must cure 30 days before coating. The surface must be clean and dry, free from dirt, dust, surface flaking, oils, peeling paint and other contaminants. Very smooth, new or efflorescent surfaces should be etched to open surface pores and add profile. **Let the surface dry 24 hours before application.**

Exterior: (1) Pressure wash the concrete for most effective cleaning. (2) Alternatively, scrub the surface with Daich Concrete Cleaner / Etcher for superior cleaning performance and best penetration. Rinse thoroughly with a pressure washer (best) or hose.

Garage Floors: (1) Pressure wash the floor for best results. (2) If the surface is very smooth or efflorescent, scrub with Daich Concrete Cleaner / Etcher to remove dirt, open the pores and add surface profile for best adhesion. Rinse thoroughly with a pressure washer (best) or hose to thoroughly remove all etching residue.

Interior: (1) Scrub or mop with a TSP (trisodium phosphate) and water solution and rinse thoroughly. (2) Alternatively, for best cleaning — or if the floor is smooth — use Daich Concrete Cleaner / Etcher to clean and add bonding profile. (3) Rinse well. Remove all water with good drainage or wet-vac and allow to dry until the next day.

DAICH STONE COATINGS: Sweep or wipe away any dirt or foreign objects that may be on your DAICH decorative stone finish (leaves, bird droppings, etc.) prior to sealer application.

SEALER APPLICATION

In dry conditions with application temperature 50°F (10°C) or above. Apply uniformly onto the surface using a medium pile roller or paint brush. Apply two coats are recommended six to eight hours apart (longer in damp or cool conditions, or where there is little air circulation, like a basement). Scuff old paint with 180 grit sandpaper and remove any fine sanding dust before application. Do not step on the surface while it is tacky. ****For even greater durability, additional coats may be applied if desired.** Daich Slip-Resistant Additive is also available for pre-mix into sealer for added traction.

Cure Time: 24 hours (longer in damp or cool conditions). Avoid normal foot traffic until curing is complete.

Coverage: Up to 500 sq.ft. (46 m²) per gallon per coat. May vary with surface roughness and application thickness.

Storage: Store in original unopened container up to two years. Do not freeze. Water-based product.

PRODUCT DATA SHEET