

Care and Maintenance *Resin Bound Paving Surface*

We've worked hard to help ensure the high quality of your Resin Bound surface. Following a few simple maintenance best practices and procedures will help enhance the beauty and lifespan of the surface.

After installation - We recommend staying off the driveway for 48 to 72 hours. The binder will continue to cure over a few weeks. To help prevent tire marks, its always helpful to avoid turning the steering wheel in a stationary vehicle, and avoiding sudden stops and starts.

Standard Maintenance To maintain porosity and prevent weed and moss growth regularly clean, the surface with a broom or leaf blower to remove debris, and organic material. Light pressure washing may be used to remove ingrained dirt etc. Use care to avoid close contact with a high-pressure water jet

Gasoline and solvents - These spills should be cleaned ASAP as they can stain the resin binder. Tire marks can be wiped off using mineral spirits on a clean cloth then washing the area with detergent. Remove oil, solvent and chemical stains, using a household detergent or degreaser and follow the manufacturer's instructions. Follow up by washing and rinsing the area with water.

Vegetation - Any moss or weed growth should be treated using an appropriate herbicide. Remove ingrained algal growth by applying a bleach solution. Apply the bleach solution using the manufacturer's guidelines and in compliance with local environmental regulations. Follow by rinsing well with clean water.

Snow and Ice Removal - For snow removal, use a standard show shovel, or snowblower. When using light pneumatic tired snowplows, install a rubber spacer on the blade to protect the surface, or raise the plow just above the surface. Alternately a brush plow attachment can be used.

Meltwater filters into the resin surface to help reduce the formation of ice. Salt can be applied to your resin-bound paving, but we recommend avoiding the use of sand on the surface. Once the weather warms, rinse the surface to remove any remaining salt.

Abnormal Loads – the GeoPaveX surface has been designed for normal pedestrian and vehicular traffic use. The surface must be protected to avoid any impact damage by laying down plywood or other suitable materials for heavy equipment, or objects like roll-off containers and dumpsters.

Chewing gum - Treat gum with a freezing spray and carefully remove with a wall/paint scraper once hardened.

Damage repair – Repair Kits are available, and we suggest repairs be carried out ASAP by a certified CompleteStreetsUSA applicator.

The information given is intended as a guide only in the care and maintenance of the GeoPaveX finish. CompleteStreetsUSA is not responsible for improper reliance upon or misuse of this information.