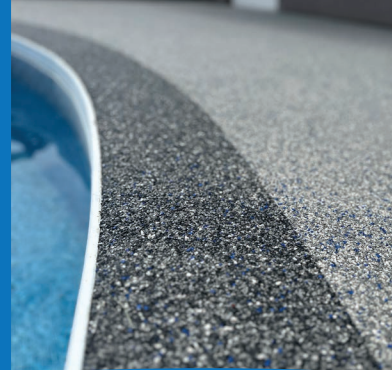
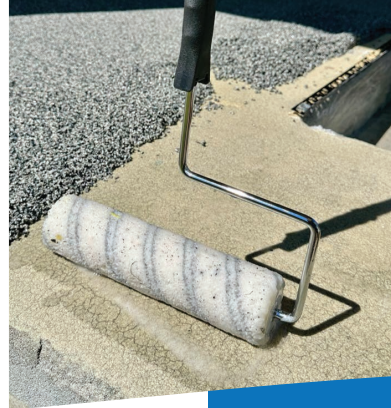


SafeSealer

Rubber Surface Sealant

SafeSealer is a professional-grade rubber surface sealant designed to protect and enhance the appearance, durability, and longevity of rubber surfaces. Our specialized sealant is recommended for surfaces that are exposed to significant sunlight exposure, heavy vehicle and foot traffic, or simply need a refreshing facelift. This innovative sealant ensures your rubber surface remains strong, durable, and looking its best for years to come.





Product Features

KEY PROPERTIES & BENEFITS

- **Surface Revival**

SafeSealer brings your rubber surface back to life, restoring its original shine and vibrancy.

- **Enhanced Durability**

Our sealant reinforces the surface's durability, making it more resistant to wear and tear.

- **Longevity**

SafeSealer extends the lifespan of your rubber surface, providing you with many additional years of use.

- **Protection from Sunlight**

It offers protection against UV rays, ideal for surfaces exposed to direct sunlight.

- **Professional Application**

SafeSealer is professionally applied by experienced technicians, ensuring a flawless finish. The process includes a curing period during which the surface should be left undisturbed.

SafeSealer

APPLICATION AREAS

Ideal for rubber surfaces that receive extensive sunlight, endure heavy vehicle and foot traffic, or require a fresh appearance.

APPLICATION PROCESS

Applying SafeSealer every 3-5 years will maintain the surface's integrity and can extend your warranty period with us.

For the hands-on enthusiasts, we've got you covered with DIY kits, complete with step-by-step YouTube tutorials and detailed written instructions. Roll up your sleeves and make it a weekend project!

Prefer to leave it to the pros? Our Safescapes team is on standby to ensure SafeSealer is applied with precision and care, giving you peace of mind along with a warranty extension.

CURING PROCESS

After application, allow 24-48 hours for the sealant to cure, depending on outdoor temperature and humidity. Once cured, your rubber surface will be ready for regular use.

Safety in
every step.