



GE SCS1700 SANITARY SEALANT

ENSURE A CLEAN, LONG-LASTING SEAL WITH GE SCS1700 SEALANT.

EASY TO APPLY, QUICK TO CURE, AND REMAINS RESISTANT TO MOLD AND MILDEW GROWTH.

GE SCS1700 sealant's 100% silicone formula offers excellent adhesion and long-term resistance to water intrusion and extreme temperatures. It is ideal for applications in bathrooms and locker rooms, providing a silicone seal that won't crack, separate, or dry out, even after years of exposure.

- 100% waterproof seal
- Excellent adhesion and elasticity
- MicroShield 10-year mold-free product protection
- Will not blemish most high-end metal finishes
- Water-ready within 30 minutes
- Ultra-Low VOC



Decades of reliable performance.

WATERPROOF.

Quickly attains water-resistant properties and provides excellent longterm resistance to natural weathering, humidity and high & low temperatures.

EXCEPTIONAL DURABILITY.

High-performance 100% silicone formula expands and contracts for a long, resilient life—and won't crack or degrade. Fungicide in the cured sealant resists both mold and mildew. Once cured, remains elastic in temperatures from -55°F (-48°C) to 300°F (149°C), and withstands short-term, intermittent exposure up to 400°F (204°C).

OUTSTANDING ADHESION.

GE SCS1700 is able to bond to many common substrates and finishes, including glass, ceramic tiles, porcelain, painted surfaces, some plastics, cultured marble, polished granites and marbles and many composite materials including fiberglass.

EASY TO USE.

The material can be easily gunned and tooled under hot or cold conditions. Removable cartridge nozzle that can be transferred from one cartridge to the next for a consistent bead size. Non-sag paste makes application possible on horizontal, vertical or overhead surfaces. Wide application temperature range from 40°F to 122°F. Product has a work life of five to 10 minutes, with a tack free time of 30 minutes and full cure time of 24 to 48 hours.

AVAILABLE IN MULTIPLE COLORS:

- Clear
- Almond
- White



Ready to start your next project?

CONTACT US: gesilicones.com

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