

**ProSeal CS-100** is a low odor, clear sealing system designed to protect and enhance the appearance of architectural concrete, decorative polymer concrete and stamped overlays. It's practical & economical while offering good versatility and durability in either one or two coat applications. The **CS-100** system provides a hard wearing finish that's chemical, stain, and abrasion resistant.

## Commercial and Industrial Flooring Use – Hard-Wearing, Chemical, Stain & Abrasion Resistant

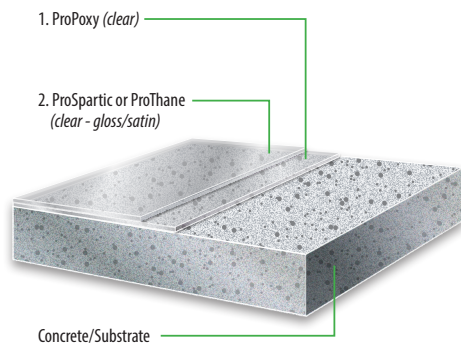


### BENEFITS

- ◆ Low Odor Material - Zero VOC
- ◆ Highly Moisture Tolerant (MB Primer)
- ◆ Built-in Adhesion Promoter For Tenacious Bonding
- ◆ Chemical & Stain Resistant
- ◆ Non-Porous, Easy to Clean & Maintain
- ◆ Gloss or Satin Finish
- ◆ Varied Non-Slip Textures

### TYPICAL USES

- ◆ Light Manufacturing & Assembly
- ◆ Warehouses
- ◆ Showrooms
- ◆ Storerooms
- ◆ Utility Rooms
- ◆ Clean Rooms



### SYSTEM DESIGN

System range from approximately 6-20 mils in total thickness.

- 1. Seal Coat: ProPoxy (S-Standard or F-Fast), 100% solids epoxy, or ProPoxy Moisture♦BLOK (MB), 100 % solids epoxy hybrid.**
  - 2. Top Coat: ProSpartic (S-Standard or F-Fast), high solids, polyaspartic for quicker return to service, or ProThane (S-Standard, F-Fast, or HH-High Humidity), ultra-high solids, "high-performance" urethane in either gloss or satin finish.**
- ◆ **ProWear additive** available for enhanced abrasion and wear resistance in the **ProThane** finish coat.
  - ◆ **ProGrip additive** can be included for enhanced non-slip resistance.

