A new solvent-based alternative to the popular Concrete Protector features more powerful and robust initial water-beading and repellency on all kinds of finished concrete floors. Consolideck® Concrete Protector SB is a penetrating, reactive treatment that provides water, oil and stain resistance for every kind of finished concrete floor. Treated surfaces retain their natural texture and breathability. Concrete Protector SB improves stain resistance and simplifies concrete floor maintenance.

- Robust water-beading and repellency
- Low-odor, VOC-compliant
- Can be applied to surfaces previously treated with LSGuard and PolishGuard
- Treated surfaces retain their natural appearance
FAQ // Concrete Protector SB

**What is Concrete Protector SB?**
Concrete Protector SB is a VOC-compliant, solvent-based, penetrating water, oil and stain repellent that can be applied to every kind of finished concrete flooring. Treated surfaces retain their natural appearance, texture and breathability, and feature improved stain resistance, which simplifies the maintenance cleaning process.

**Is Concrete Protector VOC-Compliant?**
Yes, Concrete Protector SB is compliant with the US Environmental Protection Agency’s AIM OC regulations. Visit prosoco.com/voccompliance to confirm compliance with individual district or state regulations.

**Being solvent-based, does it have an odor?**
Concrete Protector SB has very little, if any, odor, and is suitable for use in occupied spaces.

**Where is Concrete Protector SB best suited for use?**
Concrete Protector SB is ideal for use in areas where spills and stains occur and where no additional surface sheen and enhancement is desired. Additionally, it is recommended for areas of high traffic or wheeled traffic where surface film-forming sealers may prematurely wear off.

**Are there places Concrete Protector SB is not recommended for use?**
Concrete Protector SB is not recommended for areas exposed to long-standing periods of water ponding or below-grade applications. This product will not provide UV protection to concrete floors colored with Consolideck GemTone Stain or ColorHard. Consolideck LSGuard or PolishGuard are more appropriate.

**Can Concrete Protector SB be burnished?**
Once dry, Concrete Protector SB may be burnished using a high-speed burnisher fitted with a Consolideck® Heat Burnishing Pad or 1500–3000 grit diamond polishing pad suitable for use on high-gloss finishes. In addition to smoothing and polishing the treated surface, high-speed burnishing can help to remove any surface haze from possible over-application. Best results are obtained when Concrete Protector SB is allowed to dry for at least 4 hours prior to burnishing.

**Can you apply Concrete Protector SB over LSGuard or PolishGuard?**
Yes, Concrete Protector SB may be applied to surfaces previously treated with LSGuard or PolishGuard. Please refer to the product data sheets for appropriate coverage rates.

Refer to Product Data Sheet for proper application instructions. Always pretest to ensure desired results.