

SBC

Solvent-Based Cure

Product Description :

Bostik SBC Solvent-Based Cure is applied as a curing material on the surfaces which concrete and Bostik SH Surface Hardener has been pre-applied. It is a resin- and solvent-based, one component, liquid curing material that prevents the newly applied surfaces from the water loss and is used to hinder from the cracks which may occur as a result of rapid vaporization of the mixing water in the mortar.

Areas of application :

- Concrete screeds
- Parking garages, parking lots and warehouses
- Pouring of concrete in hot weather
- The surfaces on which Bostik SH Surface Hardener is pre-applied

Features :

- Prevents the abrasion of concrete and screed surfaces
- A dust-free and hard surface is obtained
- The obtained transparent film layer increases the impermeability of the concrete
- Minimizes the risk of crack formation at the stage of drying and curing by preventing the fresh concrete from rapid water loss.
- Hinders the concrete from having a porous surface

Technical data :

Colour	Transparent
Density (at +20°C)	0,80 ± 0,02 kg / lt
Drying time (h)	1
Flash point	above + 88°C
Environment temperature for application	between +5°C and +35°C
Consistency	Liquid

Technical data are approximately provided according to a temperature of + 20°C and a relative humidity of 50%.

Preparing the substrate :

- Bostik SBC Solvent-Based Cure can be applied as soon as the surface brightness of the fresh concrete ends and when hardened enough to walk on.
- It should be applied minimum 30 minutes after Bostik SH is applied on the surface.

Application :

- For application the drums should be shaken well.
- Bostik SBC Solvent-Based Cure should be applied on the surface by spreading equally with a brush, roller or low pressure spraying equipments.
- No accumulation of Bostik SBC should be left on the surface; any material in the accumulation should be distributed with a brush.
- The application should not be done in the rain.

Coverage :

Appr. 0,150 – 0,170 kg/m²

The coverage amounts are theoretical and it is recommended to do coverage-controlled sample application before treatment.

Packaging :

17 lt tins

Storage :

- They should be protected from frost and adverse weather conditions.
- They should be kept at +5°C in a cool and dry place and should be exposed to direct sunlight.
- Bostik SBC contains solvent. Fire should be kept away in storing and application areas.
- The torn and opened products should be closed immediately and consumed first.
- Shelf life is maximum 12 months conditional to complying with the abovementioned storage conditions.

Risk Signs :

R23/24/25 : Poisonous when inhaled, swallowed and contacted with skin.

Security signs:

S2: Keep out of reach of children.

S3: Keep cool.

S9: Keep the package dry.

S26: Rinse with water thoroughly when contacted with eyes and consult a doctor.

S28: Rinse with water thoroughly when contacted with skin and consult a doctor.

S29: Do not throw in the drain.

S36/37/39: Wear suitable protective clothing, protective gloves and glasses / mask during the operation.

BOSTİK sadece ürünün kalitesinden sorumlu olup; ürünün nerede ve/veya nasıl kullanılacağına ilişkin öneriler dışında ve/veya hatalı kullanılması durumunda sorumlu tutulamaz. İşbu teknik bülten, yenisi oluşturulana kadar geçerlidir. BOSTİK teknolojik gelişmeler doğrultusunda ürünlerde değişiklik yapma hakkını saklı tutar.



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