

# BETON



## ACRYLIC SEALER FOR CONCRETE AND POROUS FLOORS

- Suitable for porous floors (ex.terracotta floors etc..)
- Anti-dust effect and anti-stain effect
- Resistant to heavy traffic

Acrylic sealer specially designed for very porous floors. Anti-dust effect and resistant to heavy traffic. Excellent anti-stain effect.

### HOW TO USE

After carefully removing wax and any saltpetre deposits, apply two coats of sealer using the special wax applicator (the first coat should be diluted with 50% water to make impregnating easier). Leave to dry approximately 45 min. between one coat and the next.



### DILUTION

Ready to use.

### FEATURES

Product yields (m<sup>2</sup>/lt):

Operation category	Conc.%	Product yield (m <sup>2</sup> /lt)	Notes
STONE & CONCRETE TREATING	1 <sup>st</sup> coat 50% 2 <sup>nd</sup> coat 100%	6 - 8	2 coats

Volume (lt) of pure product diluted according to suggested dilutions.

## BETON

### TECHNICAL DATA

**ASPECT:** Opaque liquid

**COLOR:** Creamy white

**PERFUME:** Technical

**COV:** 0,00%

PH	Active substance [%]	Density (g/ml)	Pressure (bar)	Viscosity (cP)	Total dry residue [%]
7,7 ± 0,5		1.018			21 ± 1

### WARNINGS

If medical advice is needed, have product container or label at hand. Keep out of reach of children. Contents METHYLCHLOROISOTHIAZOLINONE, METHYLISOTHIAZOLINONE: May produce an allergic reaction.

### NOTES

Check that the sealer adheres to concrete floors and do not apply BETON at temperatures below 10° C. Keep away from freezing. Some floors may be difficult to penetrate and/or anchor the treatment. Check adherence in a small area of the floor before applying the product.

Before use, please always refer to the Technical Data Sheet and the Safety Data Sheet, with the exposure scenario, of the product. Use the PPE specified in the Safety Data Sheet.

Sutter Professional cannot be considered liable for any damages due to improper product use.

**Only for professional use. Safety data sheet available on request.**

### PACKAGING

Code	Size	Quantity	Pallet
3822	Kg 5	4	9x4=36