



for Better Quality & Durability

LIQUID SEALER (Solvent) - LS-S

CETEX LS-S is the concentrated silanes. For treatment it is diluted with organic solvent. It is safer, faster and easier to apply. Upon curing, treated surfaces resist liquid penetration without significantly reducing breath-ability of surface.

MECHANISM

On application of diluted solution, it reacts with air to form active resins in pores, which prevent penetration of liquid.

ADVANTAGES

- Can be diluted in organic solvent 10 to 20 times depending on application.
- Can be applied on coated or uncoated surfaces.
- Provides water repellency within 72 hours.
- Treated surface is breathable. It is UV stable.
- VOC content is nil, helps earning LEED points as green building.
- Reduces maintenance, and prevents steel corrosion.
- Will not yellow, discolour, peel or flake.
- Non-flammable. Non-toxic. Low odor.
- It cures quickly and is economical to use.

PROPERTIES

Type	:	Silane based
Color	:	Colourless
Specific Gravity	:	0.90 +/- 0.02 at 25°C
Diluent	:	Organic solvents

COVERAGE

Diluted solution can cover over 75 sq. ft/litre (approx.). However, field trials should be conducted to determine the optimum dilution and coverage to achieve the required result.

DIRECTION OF USE

- ~ Dilute at least 10-20 times with organic solvent only.
- ~ Take trial of small quantity to finalise with dilution ratio.
- ~ Apply by brush, spray or by flooding the surface.
- ~ Do not wash the surface for 72 hours after application.
- ~ Wipe out splashes, if any, by organic solvent.

PACKING

CETEX-LS-S is available in 25kg/50kg carbouy or 200 kg plastic drum. Other pack sizes are available on request.

STORAGE

Store in frost-free condition away from sunlight or extreme heat. For best result, use within one year.

LIMITED WARRANTY INFORMATION – PLEASE READ CAREFULLY -The information contained herein is offered in good faith and is believed to be accurate. However, because conditions and methods of use of our products are beyond our control, the results obtained may differ depending on usage or workmanship.