

## CS CHEMPOX 9090 L – SURFACE FILLER

Epoxy Surface Filling System For White And Light Natural Stones



### PRODUCT DESCRIPTION

**CS CHEMPOX 9090 L SURFACE FILLER** is a two-component, epoxy-based and solvent free resin liquid. It is formulated using specialized materials that provide excellent UV resistance and color stability. It is specially designed for surface filling of natural cracks and fissures in white and light-colored stones.

### INSTRUCTIONS FOR USE

- Surface should be thoroughly cleaned and lightly abraded
- Surface should be completely dry before application of product
- 4 parts of resin (component A) to be mixed with 1 part of hardener (component B) and mixed well until mixture is homogenous and apply on surface
- Tinting is possible by using CS 9090 Tint up to 3-5% by weight of resin
- The mixture is workable for 10 – 15 minutes at 20C
- Under normal conditions, surface can be tooled after 24 hours
- Warm temperature accelerates the curing process while cold temperatures slow the curing process
- Tools can be cleaned with CS Poxy Remover

### SPECIAL PRECAUTIONS

- For optimal chemical and physical properties, always mix resin (component A) and hardener (component B) in a 4 : 1 ratio by weight.
- Excess of A or B will cause insufficient hardening or discoloration of material
- Use gloves during application.
- Resin and hardener should be extracted in separate cups.
- Do not use material once it has started to gel or thicken.
- Do not use material at a temperature below 10C as the material may not cure in the reported amount of time.
- If cured material is exposed to elevated temperatures, it may decompose or discolor.
- Hardened adhesive can only be removed by mechanical means or extreme heat (>200C).

### STORAGE:

Product should be stored in original container in a cool and dry place and away from direct sunlight