

## CS GLOSSER

Surface Enhancer and Sealer



CS Glosser is a ready-to-use, solvent-based, satin-finish stone sealer. It is specially formulated with high quality acrylic resins to impregnate natural and artificial stones. It gives the surface an enhanced wet and glossy look and also provides resistance to oil, water and stains.

### ADVANTAGES

- Enhances surface color
- Wet look
- Non-yellowing
- Easy penetration
- Stain resistance
- Oil and water repellency
- Allows breathing

### APPLICATION AREAS

- Indoor/outdoor
- Granite
- Silicate based stones
- Lime based stones
- Dark colored stones

### COVERAGE ESTIMATES

Approximately 15 – 35 m<sup>2</sup> per liter. Usage depends on porosity of surface being treated.

### STORAGE AND SHELF LIFE

CS Glosser has a shelf life of approximately 1 year when stored in original container in a cool and dry place.

### APPLICATION INFORMATION

#### Surface preparation

- Surface should free of dirt, debris, oil and other loose particles
- Wax, epoxy or anything coatings should be removed before application
- Surface should be washed and dried in order to remove salts like nitrates, sulphates and chlorides as they can reduce porosity of the surface and result in incomplete impregnation (inquire for specialty cleaning products for natural stone)
- Protect adjacent surfaces that are not to be treated. Solvent based products can leave spots.

### Application

- Patch test highly recommended to evaluate any appearance changes of the surface, examine efficacy of the impregnator
- Use a saturated brush, roller or mop to apply CS Glosser to thoroughly wet the surface to be treated.
- Allow 10 – 60 minutes drying time (based on temperature) and also, reapply on extra absorbent surfaces
- Ensure sufficient ventilation is maintained during the course of application
- Total curing time is 48 – 72 hours depending on temperature, humidity and other atmospheric conditions
- Avoid exposure to sunlight and water during curing period

### TECHNICAL INFORMATION

<b>Appearance</b>	Mostly clear liquid
<b>Odour</b>	Mild
<b>Density</b>	0.85 ° 0.1 g/cm <sup>3</sup>

### CAUTION

- Proper protective equipment should be used at all times during application
- CS Glosser does not protect stones from strong acid
- Extremely worn out surfaces to be resurfaced before application