

## C/S Concrete Sealer™

### Application Instructions

#### GENERAL

- All work to be carried out by trained personnel.
- Ensure that the temperature of the substrate and surrounding environment is above 5°C and the relative humidity is below 80%. Substrate moisture should not exceed 12 units, as measured on a Protimeter or equivalent device on the wood scale. Coating conditions must remain at least 3°C above the dew point.
- Acclimatise the material for 24 hours to the temperature of the application environment.
- Substrates that exhibit signs of bacteria or fungal growth must be treated with **C/S Fungiclenze™**. Ensure that the surface to be coated is free from oil, grease, laitance, dirt/dust or any likely contaminants and free from defects, filled / sealed in the correct areas. If the surface is friable it will need to be treated before commencing coating procedure.
- **Safety and protective clothing must be worn.**
- No smoking, eating or drinking is permitted in working areas.
- These guidelines should be read thoroughly, in conjunction with the relevant Material Safety Data Sheets, **before work proceeds!**

#### APPLICATION

Concrete Sealer™ is applied directly to concrete floors or walls.

1. Ensure that the **Concrete Sealer™** has been stored correctly (see Material Safety Data Sheet). Stir thoroughly before use.
2. Apply one coat of **Concrete Sealer™** by brush (for cutting in and difficult areas) and long pile roller.
3. Allow to dry for 2-4 hours @ 20°C @ 60% RH before applying second coat.

ALLOW 24 HOURS BEFORE PUTTING INTO SERVICE