

Instructions for Lithurin® DENS indoors

1. Apply with a low-pressure sprayer or LC applicator.
2. Lithurin® DENS must remain wet on the surface for at least 15 minutes before it is allowed to dry. At high temperatures; prewater the surface.
3. Ensure that the surface is saturated so that the material has time to react and penetrate the concrete surface, otherwise the surface can be patchy.
4. Mop off the surface with a fine mop.
5. Remove excess material while it is still fluid.
6. Be sure to include all excess material that the floor does not absorb.
7. To ensure that the concrete surface receives the right amount of material, the instructions above must be followed carefully.
8. Under certain conditions, e.g. low temperatures, strong wind etc., the absorption time is longer and at higher temperatures the absorption time is shorter.



Instructions for Lithurin® DENS outdoors and indoors

1. Apply with a low-pressure sprayer.
2. Lithurin® DENS must remain wet on the surface for at least 15 minutes before it is allowed to dry. At high temperatures; prewater the surface.
3. Ensure that the surface is saturated so that the material has time to react and penetrate the concrete surface. Otherwise the surface can become patchy.
4. Directly after the material has entered into the surface (before the surface has dried), rinse off the surface or alternatively clean the surface with a combi scouring machine/wet vacuum cleaner.

Consumption

- Machine trowelled surface: approx. 0.15 litres/m².
- Non-machine trowelled surface: approx. 0.2-0.4 litres/m².

ab lindec® endeavours to provide correct information about technical properties and handling of its products. However, while ab lindec® has no control over the way in which the products are mixed and laid, or the conditions under which they set, ab lindec® can in no way be held responsible. ab lindec® is only responsible for the quality of the products at the time of delivery.