

# SURFACE-S8000

## Overlay Finish

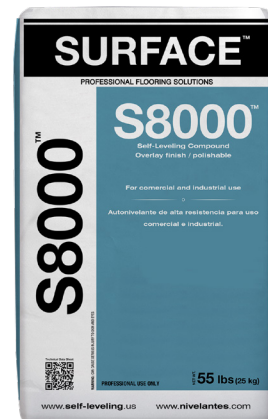
High strength self-leveling mortar for commercial and industrial use

[www.self-leveling.us](http://www.self-leveling.us)

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## Advantages of SURFACE S8000 versus an epoxy mortar

- Cementitious product that simply mixes with water
- Levels the surface from 0.236 to 1.534 in
- Greater economy with respect to the cost of an epoxy mortar
- One coat of application: sealer, **S8000** and that's it !!!
- Simplify the application steps that an epoxy mortar needs
- Saving time in application and time afterwards to receive a finish
- Due to its ease of application, it requires fewer application technicians
- Compressive strength greater than 560 kg / cm<sup>2</sup>, just enough to successfully apply a finish
- Provides fluidity, controlled expansion, and has no contractions during cure
- Reduces scarification work, as it is a cementitious product, its molecules easily integrate with those of the concrete surface
- It offers a fast drying time, as well as a high initial and final resistance to 28 days
- Provides very good resistance to abrasion, as well as dynamic loads: impacts, shocks and vibrations
- Allows the movement of forklifts and skates (with a coating on its surface)



### Notice:

- It is important to verify if a solvent-based fluoridant was used in the concrete surface, if so, a mechanical preparation will have to be carried out
- We suggest caution in spaces where the end user's operation has an excess of water
- It is recommended not to have a relative humidity in the substrate greater than 6% for the application of the self-leveling agent

For more information visit our page: [www.self-leveling.us](http://www.self-leveling.us) or consult one of our specialists who will advise you

Revision: 30/03/21

