

CLEANER AND CARE PRODUCTS

Semperit recommends for cleaning and maintenance of handrails the own cleaning and care products. They have been developed specially for Semperit handrails. Semperit offers liquid agents in bottles and wet wipes for single usage.

Cleaner 250

The cleaner 250 is used for heavily polluted handrail surfaces. The cleaning agent has to be applied on a sponge and the handrail has to be cleaned with circular movements. Afterwards the handrail has to be wiped with a water damped cloth, in order to remove all cleaning residues. Finally, the handrail must be wiped dry.





Interim Cleaner 540

The interim cleaner is a special cleaning agent for daily use. The interim cleaner is applied onto the handrail and then wiped off with a cloth. The interim cleaning can be done in between main cleaning intervals.



Sealer 150

Sealing of the cleaned handrail leads to a long-lasting shiny surface. Before applying the sealer, please make sure that there aren't any residues on the handrail after cleaning. The sealer must be applied on a clean cloth and rubbed onto the handrail surface thoroughly. In order to achieve a highly brilliant surface, the application of the sealer should be done twice.





Semperit Cleaning Set

The Semperit Cleaning Set consists of cleaner 250, sealer 150, interim cleaner 540, a cleaning sponge and a cleaning cloth.



Semperit recommends a main cleaning procedure 2 times/year.

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Semperit Handrail Cleaning Instructions

- Before cleaning the handrail, the escalator parts which are in direct contact to the surface of the handrail, should be cleaned to avoid pollution of the handrail surface.
- Use only the yellow side of the cleaning sponge for cleaning.
- Apply the cleaners undiluted on the cleaning sponge.
- Remove dirt from the handrail surface with circular movements.
- Wipe the handrail surface with a wet cloth, after cleaning with the cleaners.
- Pay attention that there are no residues. If it is necessary, repeat the process.
- After cleaning the handrail should be dry.
- Apply some sealer on the cleaning cloth.
- Wipe with the cleaning cloth carefully on the handrail surface.
- To achieve a good optical result the handrail has to be wiped equally (see the picture).
 - Take care that you pull down the cloth in one speed to ensure that the surface is coated equally. The sealing should be done in many steps to reach a uniformly effect.
- In order to achieve a highly brilliant surface, the application of the sealer should be done twice.



- Cleaner and sealer should be stored at temperatures from 0°C to 50°C and protected from direct sun light.
- Too much sealer leads to cords on the handrail surface
- Cleaner residues should not come in contact with clothing, as they may cause stains.
- Beware of any residues after cleaning to avoid swelling of the rubber.
- Do not use any household or commercially available cleaner. The usage of cleaners based on alkaline, acid or ammoniac agents can cause damages of the handrail surface and materials and can have an impact on the lifetime of the handrail.



All specifications, numbers, calculations, test values, and data mentioned here — which are the basis for our customer consultation — are in accordance with the latest engineering standards. As the operating conditions have an influence on product application, it is the sole responsibility of the customer to check the application conditions of each individual case, and whether the specified quality criteria of our products are adequate for the intended purpose. Improper use, excessive loading, or exposure to impermissible media can impair the product's function. The pictures and graphics shown are only representative images. No liability is accepted for mistakes or printing errors, and data is subject to change at any time. Copying and distribution in any form whatsoever, in whole or in part, only with the express written consent of Semperit. © Copyright 2022 Semperit Technische Produkte GmbH. All rights reserved.



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