The professionals for all kinds of floors



OTTOSEAL® S51

The professional for synthetic floors convinces with its wide range of colours and is also suitable for special requirements, such as escape routes, due to the building material class B1 test.

OTTOSEAL® S34

It's extremely high load-bearing capacity makes OTTOSEAL® S34 the first choice for joints exposed to heavy traffic or high chemical loads.

OTTOSEAL® S125

The floor silicone OTTOSEAL® S 125 is also approved for use in sanitary areas and offers a wide range of colours including matt colour shades.

OTTOSEAL® M390

The all-rounder combines many product advantages and can be used for numerous floor and connection joints. With its grindability and overpaintability, it is also ideal for wooden floors.

OTTOSEAL® A 221 Parkett

The proven parquet joint compound scores with its grindability and overpaintability, as well as its availability in many common parquet colours.



Find out more about OTTOSEAL® \$51

You can find more information about the product on our website www.otto-chemie.com or in the OTTO app.



OTTO product information

OTTOSEAL® S51

The plastic floor silicone

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For information relating to certification marks, please see www.otto-chemie.com under the heading "Information on Certification Marks". The requirements and test criteria of the DGNB and LEED can be found on www.dgnb.de and www.german-gba.org. Please note that these companies do not evaluate our individual products, but the sustainability as a whole of each complete building project.

The information in the present document corresponds to the status quo on going to print, refer to the index. With a new edition this edition becomes invalid. Due to the many possible influences during and after application, the customer always has to carry out trials first. Please observe the respective technical data sheet! This information is available on the Internet at www.otto-chemie.com. Errors and typographical errors are excepted.

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Quality creates cohesion

- **⊘** B1 hardly inflammable
- Special fire protection requirements
- PVC, rubber, vinyl and linoleum
- Ourable and robust joint





Black-and-white is out

1-component silicone sealant based on aminoxime – MEKO-free

for indoor and outdoor application



Put colourin your life

The premium product for the floor layer guarantees elastic floor and connection joints for synthetic and design floor coverings made of rubber, linoleum, vinyl and PVC.

OTTOSEAL® S51 is available from stock in various colours – so you will always find the right colour to match the floor coverings of the leading manufacturers. There are no limits to modern interior design. OTTOSEAL® S51 is tested as a hardly inflammable sealant according to DIN 4102-B1.



The applications at a glance

Floor and connection joints for plastic and design floor coverings made of rubber, linoleum, vinyl and PVC



Due to its very good resistance to aging OTTOSEAL® S51 guarantees that the connection joints on PVC, rubber and linoleum floors last for a very long time.



With the fire protection test and the general test certificate issued by the building inspection authority OTTOSEAL® S51 meets the requirements imposed on materials used in public buildings



The variety of colours guarantees shades to exactly match any colour design and style.



OTTO products for professional jointing

To achieve a perfect joint, you will find the right jointing tool, e.g. OTTO Fugenfux, in our OTTO range.

