

# The professionals for all kinds of floors



## 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® 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® S125 is also approved for use in sanitary areas and offers a wide range of colours including matt colour shades.

## OTTOSEAL® A221 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® M390

You can find more information about the product on our website [www.otto-chemie.com](http://www.otto-chemie.com) or in the OTTO app.



For information relating to certification marks, please see [www.otto-chemie.com](http://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](http://www.dgnb.de) and [www.german-gba.org](http://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](http://www.otto-chemie.com). Errors and typographical errors are excepted.

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OTTO product information

# OTTOSEAL® M390

## The floor sealant



Quality creates cohesion

- ✔ Highly impact resistant
- ✔ Extremely elastic
- ✔ Good resistance to influence of chemicals
- ✔ Cures practically without shrinkage

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OTTO  
SEAL®  
M390

Hoch beanspruchbar



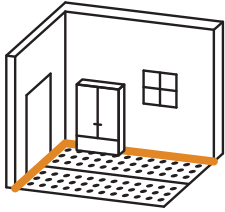
**Boden-Dichtstoff**  
Floor sealant  
Mastic de sol  
Vloerafdichtingskit



# The professional for floor and connection joints

## 1-component hybrid polymer STP sealant

for indoor and outdoor application



### The all-rounder in the floor area

Joints in floor areas are often exposed to high loads. These can be not only mechanical but also chemical stresses. The new floor sealant OTTOSEAL® M390 scores here because, despite its high elasticity and good workability, it forms a robust and highly stressable surface when cured. It is a real all-rounder and is ideally suited for expansion and connection joints to various floor coverings. In the industrial sector the new floor sealant fulfils the highest requirements, furthermore, the ISEGA declaration of harmlessness makes it ideal for applications in food-related areas.



### The OTTO Processor Tip

For easier processing and a perfect joint, we recommend the use of OTTO Smoothing Agent or OTTO Concentrated smoothing agent



✓ Highly impact resistant

✓ Extremely elastic

✓ Good resistance to influence of chemicals

✓ Cures practically without shrinkage

**OTTO  
SEAL®  
M 390**

Hoch beanspruchbar



**Boden-Dichtstoff**  
Floor sealant  
Mastic de sol  
Vloerafdichtingskit

- ✓ Extrem elastisch
- ✓ Gute Chemikalienbeständigkeit
- ✓ Härtet praktisch schwindfrei aus

**OTTO**  
CHEMIE  
DICHTEN & KLEBEN

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

Floor and connection joints under high impact, such as in the industrial and food sector

Floor and connection joints for parquet, laminate, wooden floorboards and cork floors

# The applications at a glance



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



Floor and connection joints under high impact, such as in the industrial and food sector



Floor and connection joints for parquet, laminate, wooden floorboards and cork floors