

Always achieve the right colour

Because it is available in many different colours, OTTOSEAL® S 110 can always be used to achieve the perfect visually coordinated result. The correct colour selection is made easier by our high quality colour charts with original colour patterns.



OTTO colour charts

OTTO processor colour tables

OTTO accessories for the pro

Cleaner
Primer
Back-up foam rods/Back-filling material
Hand-operated guns
Smoothing agent
Fugenboy
Silicone remover
Anti-Mildew spray (for renovation)



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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OTTO product information

OTTOSEAL® S 110

The premium construction silicone

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Quality creates cohesion

- ✓ **High wear resistance**
- ✓ **Very good adhesion**
on many substrates
- ✓ **Excellent early resistance**
to stress
- ✓ **Non-corrosive**



The construction pro

1-component silicone sealant based on oxime, neutral cross-linking, MEKO-free

for internal and external use



One sealant, many applications

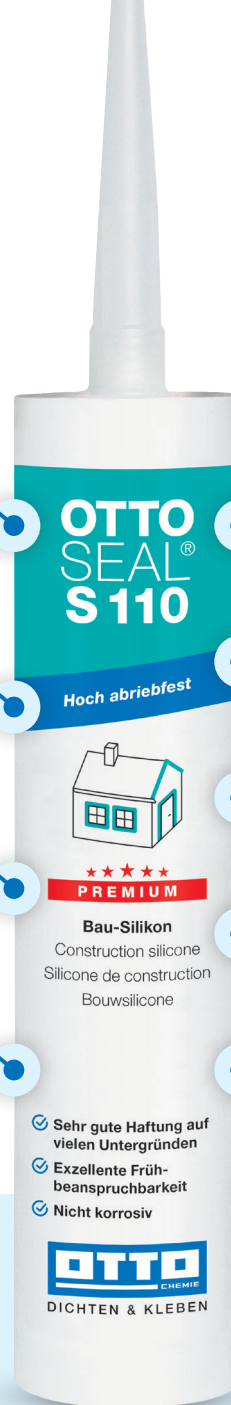
The neutral curing premium construction silicone OTTOSEAL® S 110 is the all-rounder among the OTTO sealants. No matter whether sealing connection joints on windows and doors, joints on façades, metal constructions or Profilit glass, but also for expansion joints and connection joints on concrete and porous precast concrete parts or in bathrooms, use this premium neutral silicone to always achieve a perfect and long-lasting result. OTTOSEAL® S 110 is also tested for sealing window panes on wooden windows and is also ideally suited for sealing glass elements.

✓ High wear resistance

✓ Very good adhesion on many substrates

✓ Excellent early resistance to stress

✓ Non-corrosive



Expansion joints on prefabricated concrete and cellular concrete units

Sealing of joints on façades, metal constructions

Sealing of joints on windows and doors made of wood, metal and plastic

Sealing double-glazings (e. g. „Profilit“)

Window pane sealing on wooden windows



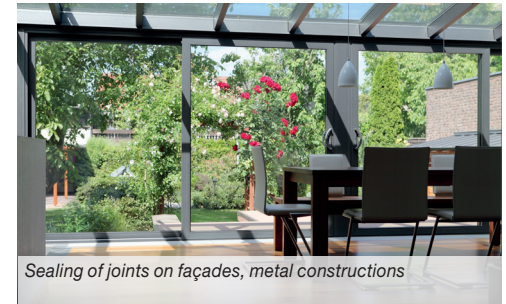
High wear resistance and streak-free

The premium construction silicone OTTOSEAL® S 110 is highly wear resistance and streak-free, tested according to the IFT directive VE-04/2 and therefore is perfectly suited for glazing sealing on wooden windows.

The applications at a glance



Expansion joints on prefabricated concrete and cellular concrete units



Sealing of joints on façades, metal constructions



Expansion joints in bathroom areas



Find out more about OTTOSEAL® S 110

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

