

OTTOCOLL® M530 HiSpeed

The new hybrid adhesive

New!

- ✓ **Very fast bonding strength**
- ✓ Handling strength bond after 20 minutes
- ✓ Functional strength bond after 3 hours
- ✓ Elastic bondings

Applications

- ✓ Bonding of wooden and metal stair treads
- ✓ Bonding of skirting and decorative mouldings
- ✓ Bonding of metal and plastic holders to ceramic or mineral substrates



- ✓ Handfeste Klebung nach 20 Minuten
- ✓ Funktionsfeste Klebung nach 3 Stunden
- ✓ Elastische Klebungen



Find out more about OTTOCOLL® M530 HiSpeed

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



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

OTTOCOLL® M550 HiTack

The hybrid adhesive with extremely high initial adhesion

Quality creates cohesion

- ✓ **Extremely high initial adhesion**
- ✓ Compatible with natural stone
- ✓ Elastic bondings
- ✓ Adheres to damp substrates

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OTTO
COLL®
M550
HiTack

Extrem hohe
Anfangshaftung



SPEZIAL

Hybrid-Klebstoff
Hybrid adhesive
Colle hybride
Hybride lijm



Assembly made easy

1-component hybrid polymer STP adhesive

for indoor and outdoor application



Bonding without fixation

OTTOCOLL® M550 HiTack is ideal for vertical bondings indoors and outdoors, as no initial fixing is required until the adhesive is fully cured.

It is ideal for bonding ceramics, metals, concrete and wood. It can also be used for bonding natural stone, as OTTOCOLL® M550 HiTack does not cause migratory staining.

✓ Extremely high initial adhesion

✓ Compatible with natural stone

✓ Elastic bondings

✓ Adheres to damp substrates



OTTOCOLL® M550 HiTack

Extrem hohe Anfangshaftung



SPEZIAL

Hybrid-Klebstoff
Hybrid adhesive
Colle hybride
Hybride lijm

- ✓ Natursteinverträglich
- ✓ Elastische Klebungen
- ✓ Haftet auf feuchten Untergründen

OTTO CHEMIE
Dichtstoffe • Klebstoffe



Holds what he promises



Facade plaster and metal – two materials come together

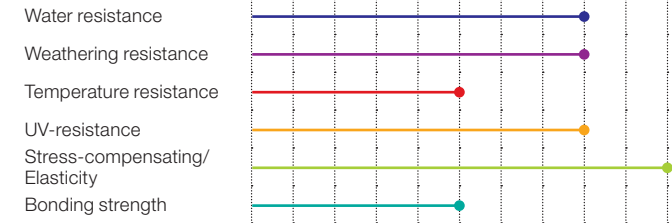


Bonding of natural stone

Bonding of different materials ✓

Bonding of natural stone ✓

Hybrid adhesives and their properties



Achieve your goals faster

In order to increase the speed of bonding, the time to cure can be shortened in addition to the high initial adhesion. This is achieved by moistening the adhesive.



Find out more about OTTOCOLL® M550 HiTack

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