OTTOSEAL® M360 The paintable professional sealant

OTTO product tip!



- Can be painted over
- Silicone-free
- Ourable and robust joint

Applications

- Building construction joints in accordance with DIN 18540-F
- Sealing of joints on facades, metal constructions



üborstreichbar



Hochbau/Anschlussfugen-Hybrid-Dichtstoff

Hybrid sealant for building joints
Mastic hybride pour joints
de dilatation en maçonnerie et
construction de bâtiment
Gevelwerk/aansluitvoegenhybride afdichtingskit

- Silikonfrei
- Langlebige und robuste Fuge
- **⊘** RAL-Montage



For information relating to certification marks, please see www.dto-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 <a href="www.dgnb.de and www.dgnb.de and <a href="www.dgnb.de and www.dgnb.de and <a href="www.dgnb.de and <a href="www.dgnb.de

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® M361

The structure-hybrid sealant for building joints

Quality creates cohesion



- Structured look
- Can be painted over
- RAL assembly



Hochbau/Anschlussfugen-

Hybrid-Dichtstoff

Hybrid sealant for building joints

Mastic hybride pour joints

de dilatation en maconnerie et

construction de bâtiment Gevelwerk/aansluitvoegen-



The OTTO processor tip

Thanks to the quick shrinkage-free and bubble-free curing of OTTOSEAL® M360 and OTTOSEAL® M361, the sealants can already be painted indoors after about 1 hour.

SEALING & BONDING

The professional sealant with a textured look

1-component structured hybrid polymer **STP** sealant

for indoor and outdoor application



Sealing with texture

Thanks to the quick shrinkage-free and bubble-free curing, its low residual tack and its paintability, OTTOSEAL® M361 guarantees an optimal result. However, its greatest feature is its granular structure, which makes the sealant adapt perfectly to the facade's plaster structure. The sealant is also ideal for closing cracks and holes in facades and interior walls, such as in scaffolding and paintwork. In addition, the sealant is ideal for connections to structures or for connection joints between windows and facades.

and outdoor sealing.





Building construction joints in accordance

Expansion joints on pre-

fabricated concrete and

cellular concrete units

OTTO Window Tapes

Sealing of connection

joints on construction

Bonding of

elements

with DIN 18540-F

Sealing of joints on facades, metal constructions

The applications at a glance









Find out more about OTTOSEAL® M361

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

