

# OTTOFLEX® Wall sealing sleeve

## The flexible wall sealing sleeve

Wall sealing sleeve fully fabric reinforced on both sides with special elastomer sealing layer

For indoor and outdoor application

OFWM



### Characteristics

- ▶ Safe connection with OTTOFLEX® Protective coating / Slurry seal coating / Sealing strip
- ▶ Very flexible and tear resistant
- ▶ Can be individually cut to size
- ▶ Resistant to aging

### Fields of application

- ▶ Composite sealing for moisture-prone rooms and wet rooms underneath ceramic coverings and natural stone
- ▶ Elastic sealing sleeve used on walls for permanent waterproof sealing around pipe ducts under tiles, boards and ceramic coverings

### Standards and tests

- ▶ According to the moisture resistance classes A0 and B0 according to ZDB as well as A, B and C according to abP
- ▶ Complies with the stress categories W1, W2, W3, W4, W5 and W6 in accordance with ÖNORM B 3407
- ▶ French VOC-emission class A+
- ▶ EMICODE® EC 1 Plus - very low emission

### Technical properties

Dimension [cm*cm]	15 x 15
Hole diameter [mm]	~ 15
Total thickness [mm]	~ 1,1
Temperature resistance from/to [°C]	- 30 / +90
Waterproofness DIN EN 1928 (Vers.B) [bar]	> 1,5
Bursting pressure [bar]	> 1,5
Colour	blue
Shelf life at 23 °C/50 % RH [months]	24 <sup>1</sup>

1) from production

These data are not suitable for the issue of specifications. Please contact OTTO-CHEMIE before issuing specifications.

### Application information

Pretreat the substrate with OTTOFLEX® Primer and one layer of OTTOFLEX® Protective coating / OTTOFLEX® Slurry seal coating. The respective OTTOFLEX® Sealing sleeve is put over the pipe duct and pressed into the freshly applied OTTOFLEX® Protective coating. When the second layer of OTTOFLEX® Protective coating / OTTOFLEX® Slurry seal coating is applied, the OTTOFLEX® Floor sealing sleeve is painted all over.

Bond OTTOFLEX® sleeves with OTTOCOLL® M 500 or M595 over the whole area of the OTTOFLEX® sealing strip / sealing and decoupling strip and smooth over the transitions with oozing material.

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SEALING & BONDING

Due to the many possible influences during and after application, the customer always has to carry out trials first.

## Packaging

Dimension (length x width)	Order unit (OU)	Packaging unit (PU)	Order code
15 x 15 cm	1 piece	10 pieces	OFWM

## Disposal

Product residues can be disposed of along with industrial waste as mixed plastics. Packaging materials (cardboard boxes, foils) are recyclable and hence should be recycled.

## Brand information

EMICODE® is a registered trademark of GEV e. V. (Düsseldorf, Germany)

## Warranty information

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