

## WETSTOP MP



WETSTOP MP 10-24, MP 32-60, MP 70-125, 2 X 20-32 are stretchable pipe sealing cuffs. In combination with CASCO water membranes intended for sealing the penetrations around the pipes. Approved according ETAG 022 as a kit component in watertight covering kits of CASCO WETSTOP and CASCO AQUASTOP. For interior use.

- Approved according ETAG 022 as a kit component
- EC1 Plus: very low emission
- Extendable
- Watertight
- Waterproof
- Easy to apply
- Good adhesion to CASCO water membranes

### TECHNICAL DATA

#### WETSTOP MP 10-24 mm

**Dimensions:** 100 mm x 100 mm

**Extendable zone:** 35 mm

**Hole diameter:** 8 mm

#### WETSTOP MP 32-60 mm

**Dimensions:** 150 mm x 150 mm

**Extendable zone:** 79 mm

**Hole diameter:** 22 mm

#### WETSTOP MP 70-125 mm

**Dimensions:** 200 mm x 200 mm

**Extendable zone:** 138 mm

**Hole diameter:** 65 mm

#### WETSTOP MP 2 x 30-22 mm

**Dimensions:** oval shaped 115 mm x 155 mm

**Extendable zone:** 44 mm x 90 mm

**Hole diameter:** 12 mm

**Material thickness:** ~ 0,5 mm

**Colour:** blue

**Temperature resistance:** -20°C to +90°C

**Packaging:** 20 pcs./carton

**Storage:** 24 months in cool, dry conditions, protect against sunlight

### APPLICATIONS

WETSTOP MP in combination with CASCO water membranes is suitable:

- in private wet rooms: bathrooms and shower rooms
- in highly loaded public wet rooms: shower rooms in the sports facilities, hospitals, therapy rooms
- in laundry rooms
- in toilets
- on heated floor
- in interior areas

### SUBSTRATE AND PREPARATION

#### normal absorbent substrates

- concrete
- cement screeds
- cement plaster
- lime-cement plaster
- gypsum boards

#### calcium sulphate substrates

- calcium sulphate screeds
- gypsum plaster

#### non-absorbent substrates

- ceramic coverings, stable, thoroughly cleaned and if necessary abraded

For priming instructions follow the relevant product data sheet of the water membrane to be used in combination.

### REQUIREMENTS OF THE SUBSTRATES

The substrate should be sufficiently sound, loadable, solid and free of dust, dirt, oil, grease and interfering agents. Remove parting and sinter layers by appropriate measures. Old ceramic covering surfaces must be thoroughly cleaned and abraded if necessary. Gypsum

plasters (according EN 13279-1) should have a residual moisture of  $\leq 75\%$  RH. Cement-based screeds (28 days old):  $\leq 85\%$  RH, cement-based screeds (heated):  $\leq 75\%$  RH, calcium sulphate screeds must have residual moisture of  $\leq 75\%$  RH, as floor heating screed  $\leq 65\%$  RH. Observe country-specific guidelines. Uneven substrates must be smoothed with the appropriate CASCO levelling compound as required.

#### RECOMMENDED METHOD OF WORKING

WETSTOP MP is used for the sealing the penetrations around the pipes in combination with the membrane in the entire area.

Pull over the sealing cuff evenly over the pipe. WETSTOP MP fits right, if approx. 4 mm of the stretchable range is adapted over the pipe.

For adhering WETSTOP MP use the same CASCO water membrane, which is used for the entire surface area (exception: CASCO WETSTOP, refer to the product data sheet). Lay WETSTOP MP with at least 5 cm overlapping. Water membrane in the entire surface could be applied directly after WETSTOP MP installation.

#### IMPORTANT

Pay attention to the product data sheet of the chosen CASCO water membrane. Follow the relevant product data sheet when using the complementary products.

#### DISPOSAL

Dispose of in accordance with the regulations. For disposal of product residues, washing water and containers with adherent product residues please, follow the local governmental regulations.

#### ENVIRONMENTAL APPROVALS

EMICODE EC1 PLUS