

TECHNICAL DATA SHEET

FOME FLEX HYDROPROTECT INNER CORNER

Description

Flexible waterproofing corners are intended for additional reinforcement in places where deformational cracking is possible - in the inner and outer corners of walls, ceilings and floors. It is used together with the waterproofing membrane FOME FLEX HYDROPROTECT. The waterproofing corners are immersed in the first layer of the waterproofing membrane and covered with the second.

Benefits

- Indoor & Outdoor
- Elastic

Application

- Intended for additional reinforcement in places where deformational cracking is possible.
- For use in the inner and outer corners of walls, ceilings and floors.
- Intended to use together with the waterproofing membrane FOME FLEX HYDROPROTECT.

Technical Data

Sealing zone	TPE
Material basis	PP fleece, approx. 60 g
Leg length	approx. 120 mm
Leg height	approx. 60 mm
Total thickness	0,7 mm
Water resistance (DIN EN 1928 B)	3 bar
Weight	approx. 310 g/m ²

Chemical Resistance

Hydrochloric acid 3 %	Yes
Lactic acid 5 %	Yes
Acetic acid 5 %	Yes
Potassium hydroxide 3 %	Yes

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Method of use

SURFACE PREPARATION

The surface should be clean, smooth, dry, free of grease, mechanical damage and other particles that reduce adhesion.

APPLICATION

The product is ready to use. Prime the surface. Wait until it dries. Then apply the first layer of FOME FLEX HYDRO-PROTECT waterproofing membrane on the surface. Take a FOME FLEX HYDROPROTECT FLEX CORNER and dip it into the first layer of applied membrane. Press firmly against the surface so that there are no wrinkles and the membrane is fully absorbed into the corner. Apply a second layer of membrane over the submerged corner to completely cover the corner. Apply the membrane to the corner with a roller, brush or trowel.

Remarks / Restriction

Protect the corners from mechanical damage.

Transport / Storage

The product is packed in a 25 pcs. containing carton box. Store in a dry, cool and closed space.

Safety and Health Precautions

All written or oral information, recommendations and instructions are given according to our best knowledge, tests and experience, in good faith and in compliance with manufacturer's principles. Each user of this material will make sure in every possible way, including verification of the final product in proper conditions, about suitability of the supplied materials for their intended purposes. The manufacturer is not liable for any losses incurred due to inaccurate or erroneous application of the manufacturer's materials.