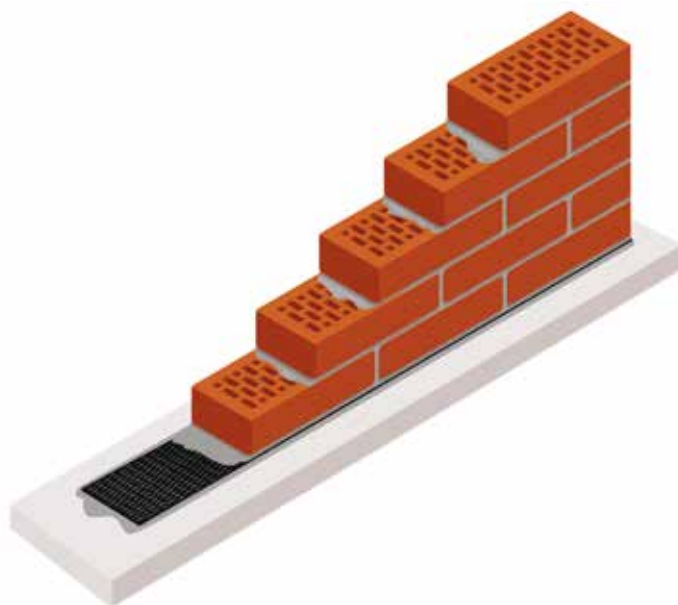


Foil FATRAFOL 929 (DPC foil alternative) protects the walls of a building from moisture. It forms a horizontal barrier that is inserted into the base of the wall and thus prevents moisture from rising vertically from the foundations into the walls.

Foil is inserted between the floor slab and the first layer of masonry elements when building external and internal walls. The foils meet the requirements of EN 14909 and DIN 18533, and thanks to their double-sided profiled surface, they bind perfectly with the mortar bed and provide high shear resistance to the masonry.

Foil is bitumen compatible and can be easily installed in strips. The strip must be at least as wide as the masonry, including plaster. The width of the roll should be chosen so that the foil can be connected to the horizontal and possibly also the vertical waterproofing in the area.



PROPERTIES

Material	polyethylene (LDPE)
Colour	black
Surface	double-sided non-slip profiled
Weight (EN 1849-2)	600 g/m ²
Tear resistance (nail shank) (EN 12310-1)	longitudinal: approx. 100 N transverse: approx. 100 N
Bending resistance at low temperatures (EN 495-5)	-40 °C, no breaks or cracks
Watertightness (EN 1928, method B)	fulfilled (400 kPa/72 h)
Reaction to fire (EN 13501-1)	class F
Resistance	resistant to bitumen
Roll width (EN 1848-2)	20 / 25 / 30 / 35 / 50 / 60 / 100 cm



PACKAGING

Width(cm)	20	25	30	35	50	60	100
Number of rolls / palette (pcs)	40	32	24	24	20	10	10
Roll length (m)	50	50	50	50	50	50	50
TOTAL length / palette (m)	2000	1600	1200	1200	1000	500	500

Feel free to contact us for more information or a specific offer.