



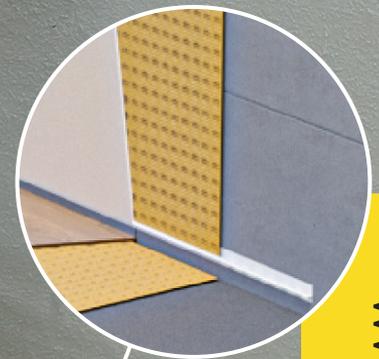
INTERIOR WATERPROOFING

GXP® 3 GRID

RELIABLE PRIMER FOR INTERIOR WATERPROOFING

5 REASONS WHY YOU SHOULD USE **GXP® 3 GRID MAT:**

- Protects the floor finish against moisture migration from the subfloor thanks to the ventilation system.
- Makes damp walls easier to breathe.
- Contributes to obtaining a tight barrier and dry plaster.
- Eliminates mold formation on walls and ceilings.
- The mesh absorbs the stresses caused by applying the plaster and limits its cracking over the years.

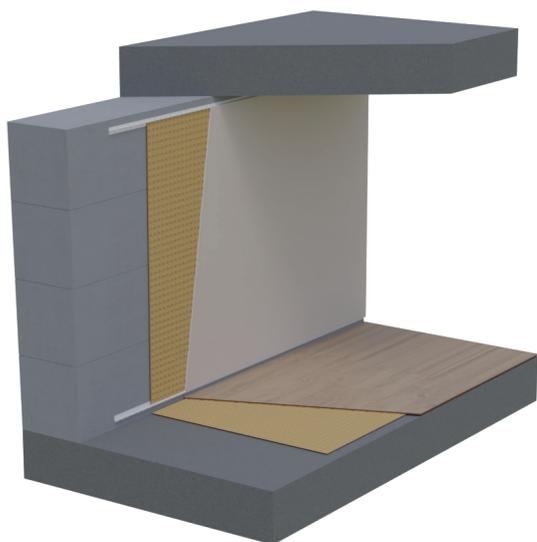


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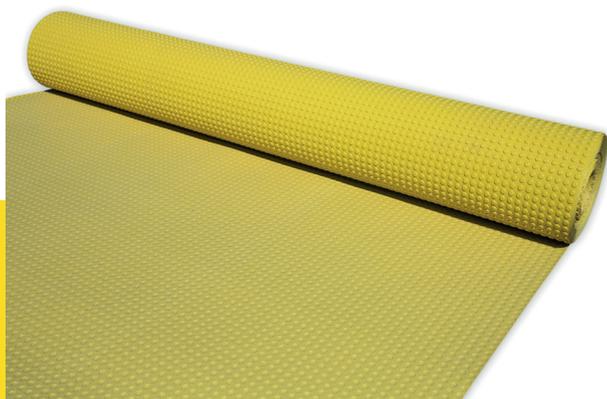
USAGE

GXP® 3 GRID is a technologically advanced polyethylene mat high density (HDPE), grammage 610 g/m², with glued mesh grammage 45 g/m², intended for controlling basement humidity and underground parts of the building, enabling their maintenance. The dimple structure facilitates the breathing of damp walls, contributing to obtaining a tight barrier and dry plaster (finish).



ADVANTAGES

- ▶ protects floor and wall finishes against moisture migration from the substrate, thanks to the ventilation system
- ▶ it facilitates the breathing of damp walls
- ▶ contributes to obtaining a tight barrier and dry plaster
- ▶ eliminates the formation of mold on walls and ceilings
- ▶ the mesh absorbs the stress caused by applying the plaster and limits its cracking over the years



We recommend using a special sealing and expansion tape for longitudinal and transverse connections on the mat. We also recommend using sealing tapes on walls and corners.

TECHNICAL DATA

Material:	
- dimpled membrane	HDPE
- net	
Thickness:	
- dimpled membrane	0,5 mm
- net	45 g/m ²
Roller size	1,0 x 20 m 1,0 x 30 m 2,0 x 20 m
Surface weight	610 g/m ²
The height of the embossments	3 mm
Number of embossments	2500 / m ²
Air void between embossments	1,56 l/m ²
Compressive strength	350 kN / m ² 35 tons/m ²
Tensile strength	610 N / 5 cm
Fire resistance	-40 to +80°C
Other properties	Neutral to drinking water

CHEMICAL RESISTANCE

It is resistant to chemical compounds, fungi, roots and bacteria found in the ground. It is completely neutral to the environment.

The product was introduced to the offer as a result of the implementation of project no RPWP01.05.0-30-0134/18 entitled: „Implementation of innovative products, organizational and marketing processes and solutions as a way to increase the efficiency and competitiveness of GrilTEX Polska Sp. z o. o., co-financed by the European Union from the European Regional Development Fund under the Greater Poland Regional Operational Program for 2014 - 2020

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