

GRUVER

vapour control layer



PROJECT SPECIFICATIONS: regulation element used on roofing where the membrane is partially bonded and when a vapour barrier and thermal insulation is installed.

REINFORCEMENTS: perforated glass mat.

FINISHES: PBS.

PLUS: allows the condensate under the vapour barrier to flow to the vents, improving the response of lightweight structures to mechanical stress.

NOTES: in case of insulated roofing, Vaporex must be used together with the humidity regulation membrane Vaporex, installing also breather vents, depending on project specs.



| GRUVER | STANDARD | U.M. | 15050 |
|---------------------------------|-------------|-------------------|-------------|
| Finishing | - | - | PBS |
| Reinforcement type | - | - | GLASS FIBRE |
| Thickness | EN 1849 - 1 | mm | - |
| Length of the roll | - | m | 20 |
| Height of the roll | - | m | 1 |
| Mass per unit area | EN 1849 - 1 | Kg/m ² | 1,3 |
| Flexibility at low temperatures | EN 1109 | °C | -5 |
| Softening point | - | °C | +120 |

Reinforcement - GLASS FIBRE: fibre glass mat reinforced with threads - **Finishing - PBS:** Polyethylene on both sides.

rev 01/2017

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