

TECHNICAL REINFORCEMENT · KCBERRY SYSTEM

50 g Fibreglass Mesh

Reinforcement mesh for microcement — prevents cracking and stabilises the system

 50 g/m²

Roll 1 × 50 m

Anti-crack

Easy to cut

Interior and exterior

Description and use

KCberry 50 g Fibreglass Mesh is the technical reinforcement of the microcement system. With a light weight of 50 g/m², it strengthens cohesion between layers and prevents cracking, especially on floors, walls and areas subject to greater movement. It is flexible, easy to cut and suits cement, plaster, ceramics and plasterboard.

Properties and benefits

- **Prevents cracking** and delamination.
- **High flexibility and dimensional stability.**
- **Light and easy to apply** with a spatula or trowel.
- Compatible with all KCberry systems, indoors and outdoors.

When it is mandatory

- **Floors:** mandatory in the Microbase, Microtraffic and MicroNoSlip systems.
- Surfaces with joints, cracks or structural movement.
- Wet areas, renovations and new builds.

Technical data

Property	Specification	Unit	Method / Standard
Material	Fibreglass	—	—
Weight	50	g/m ²	—
Format	1 m × 50 m roll	—	—
Use	Interior and exterior	—	—

Application

1	Cut. Cut the mesh to the size of the surface.
2	Embed. Embed the mesh in the still-fresh coat of base microcement with a spatula or trowel, without wrinkles.
3	Cover. Cover with the next coat of microcement, as per the system technical data sheet.

COMPLETE KCBERRY SYSTEM · CUSTOMERS WHO BUY THIS PRODUCT ALSO BUY

Microbase KCberry	Layer in which the mesh is embedded.
KCberry Adhesion Promoter	Primer applied before the system.
KCberry Steel Trowel	Tool for embedding the mesh.

Need technical support for your project?

The KCberry technical team sizes your system, confirms the right substrate preparation and supports you or your contractor remotely, from order to final seal.

REQUEST A FREE QUOTE: kcberry.ie

WhatsApp / Tel. +353 21 221 0022 · info@kcberry.ie · kcberry.ie

The product must not be used for purposes other than those specified without prior written instructions. The information in this sheet is based on tests and practical experience and is given in good faith; it is the user's responsibility to take the measures needed to comply with applicable legal requirements. The Safety Data Sheet is available to professionals on request. This edition supersedes all previous ones.