

Net 90

Alkali-resistant fibreglass reinforcing mesh to strengthen synthetic and mineral finishing coats.

Net 90 is specifically designed as a reinforcement for finishing coats using Floorzero and Wallzero.



1. For internal and external use.
2. High elastic and mechanical resistance
3. Quick and easy to apply
4. Without memory effect

Areas of application

→ Use

Reinforcement of mineral and synthetic levelling and finishing coats.

Compatible levelling and finishing products:

- Keralevel LR
- Keralevel
- Keralevel Ultra
- Floorzero
- Wallzero
- Wallcrete

Internal and external flooring and walls, in domestic, commercial and industrial applications. Suitable for heated substrates.

Do not use to reinforce extensive and continuous areas of finishing or levelling coat on external walls.

Instructions for use

→ Wall application

Apply the finishing or levelling coat with a smooth spreader in thicknesses of about 1 – 2 mm, pressing down to ensure maximum adhesion to the substrate. Lay Net 90, overlapping the joints by about 10 cm and submerging the mesh into the layer of finishing product. Smooth with a spreader to give a level, regular surface.

→ Floor application

Apply Net 90 to a suitably prepared substrate, overlapping it by approximately 10 cm. Apply the finishing or levelling product with a smooth spreader, pressing to achieve maximum adhesion to the substrate and making sure that the mesh is completely incorporated into the finishing layer. Smooth with a spreader to give a level, regular surface. When required, dust to saturation with Quarzo 1.3 or Quarzo 5.12.

→ Floor application with Floorzero

Apply Net 90 to a suitably prepared substrate pulling the mesh without overlay. Apply Floorzero with a smooth spreader making sure to wholly incorporate the mesh into the layer of finishing product. Smooth with a spreader to give a level, regular surface. Dust the fresh product with Quarzo 1.3 until saturated.

→ Wall application with Wallzero and Wallcrete

First prepare the layers of Net 90 glass-fibre reinforcing mesh, ensuring the ends are overlapped by 10 cm. Finish the product (Wallzero or Wallcrete) with a smooth or toothed spreader. Leaving some ≈ 1 m wide strips, lay the mesh on the product while it is still fresh and then smooth with a smooth spreader. Smooth with a spreader to give a level, regular surface.

Abstract

Supply and laying of alkali-resistant, glass-fibre reinforcing mesh, weight $\approx 90 \text{ g/m}^2 \pm 5\%$, such as Net 90 made by Kerakoll Spa. Lay the mesh, overlapping the joints by about 10 cm and submerging it into the layer of finishing or levelling product. Smooth with a spreader to give a smooth, regular surface.

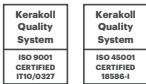
Technical Data compliant with Kerakoll Quality Standard		
Appearance	glass fibre	
Colour	white	
Roll width	≈ 1 m	
Roll length	50 m	
Mesh width	≈ 4x5 mm	
Weight of primed mesh	≈ 90 g/m ² ± 5%	ISO 3374

Performance		
HIGH-TECH		
Final characteristics of the primed mesh:		
- ultimate longitudinal elongation	average value 1,450 N/5 cm ± 1%	ISO 4606
- ultimate transversal elongation	average value 1,550 N/5 cm ± 1%	ISO 4606

Warning

- Abide by any standards and national regulations

→ the product is an item according to the definitions of the EC Regulation No. 1907/2006 and therefore does not require a Safety Data Sheet
- for any other issues, contact the Kerakoll Worldwide Global Service +39 0536 811 516 - globalservice@kerakoll.com



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