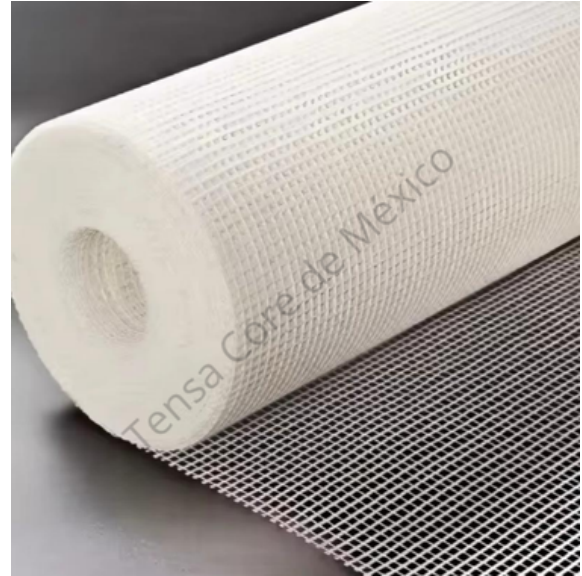




Calle 2a. 2022 Col. Santa Fe, Monterrey, N.L.

TECHNICAL DATA SHEET 130 g/m²



Reinforcement mesh manufactured with Grade C fiberglass, specially designed to prevent cracking and reinforce plastering applications in cement-, mortar-, and gypsum-based coating systems.

It features an alkali-resistant treatment, ensuring greater durability and reliable performance in construction applications.



Calle 2a. 2022 Col. Santa Fe, Monterrey, N.L.

WEIGHT	130 g/m²
MESH SIZE	4 × 4 mm
COMPOSITION	Grade C fiberglass
TREATMENT	Alkali-resistant coating
COLOR	White
PRESENTATION	Roll 1.00 m × 100 m
RESISTANCE	High dimensional stability and corrosion resistance

This mesh must be embedded within cement-sand mortar or gypsum to ensure proper performance, generally applied with a minimum overlap of 10 cm between rolls.

It provides structural reinforcement to the coating, improves mortar adhesion, and helps prevent cracks and microcracks caused by shrinkage and thermal movements. Its resistance to alkaline environments prevents corrosion and ensures greater durability, while also offering easy handling and installation on site.