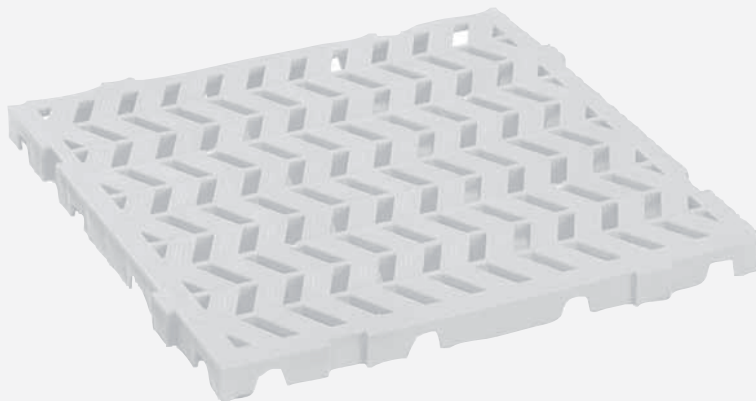




This grating, made of high-density polyethylene (HDPE), is used in laboratories and industrial settings for its safety, hygiene, and operational efficiency benefits. Its open-grid design allows liquids to drain through, significantly reducing the risk of slips and falls caused by wet or contaminated floors.

With excellent resistance to bases, acids, and oils, this plastic grating is easy to clean and disinfect—essential in environments with strict cleanliness and sterility standards, such as pharmaceutical labs or food processing facilities.

It features a practical clipping system for quick and easy assembly and disassembly, making it an ideal solution for professionals seeking to ensure team safety while protecting flooring surfaces.

PRODUCT ADVANTAGES

- **High-performance insulation** : Made of HDPE, it offers excellent thermal and electrical insulation—ideal for sensitive environments.
- **Chemical and thermal resistance** : Resists bases, acids, oils, and temperature variations.
- **Easy to assemble** : Clip-together system allows fast installation and removal for effortless maintenance.
- **Hygienic** : Can be cleaned with a hose or in an industrial washer, ensuring optimal hygiene.

SPECIFICATIONS

Reference	MULC737.1
External dimensions	500 x 500 mm
Thickness	18 mm
Weight	1.09 kg
Static load capacity	1 ton/m ²
Color	White
Material	HDPE
Surface type	Open-grid
Food-grade compliant	Yes
Recyclable	Yes
Operating temperature	-40°C to +100°C
Shipping time	5 working days
Country of origin	Portugal