

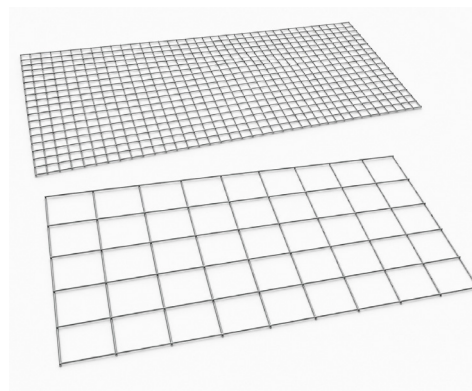


WIRE MESH

Accessory for floor heating

The welded steel panel is a durable and robust steel wire mesh designed for securing electrical heating cables at a predefined center-to-center (c-c) distance. This ensures accurate cable spacing before embedding the heating system in concrete or a self-leveling compound.

- **Fixation of Heating Cables:** Ensures proper alignment and spacing of electrical heating cables before final covering
- **Thermal Safety Barrier:** Creates a separation layer between heating cables and subfloors made from combustible or insulating materials to enhance fire safety and thermal efficiency
- **Structural Support:** Provides a stable base for heating cables, preventing displacement during installation and embedding.



TECHNICAL DATA

Material	Steel wire, Q 195
Surface finish	Electro galvanized
Tolerance, wire diameter	+/- 0,2 mm
Tolerance, panel size	+/- 10 mm
Standard	DIN 17100 / ASTM A283

APPLICATIONS

Combustible materials	✓
Insulating materials	✓

ACCESSORIES

Cable ties

Version 1-25082026

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PRODUCT OVERVIEW



WIRE MESH

DESCRIPTION	PRODUCT NR.	PANEL SIZE	MESH SIZE	WIRE DIAMETER	WEIGHT	QUANTITY
Wire mesh, 25x25mm	34000025	800 x 1200 mm	25 x 25 mm	2,2 mm	1,9 kg	10 pcs/pack, 440 pcs/pallet
Wire mesh, 67x67mm	34000070	800 x 1200 mm	67 x 67 mm	2,2 mm	1,1 kg	10 pcs/pack, 440 pcs/pallet

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