WIRE MESH

Accessory for floor heating

Wire Mesh is a durable welded steel mesh designed for securing electrical heating cables at a predefined centre-to-centre (c-c) distance. It ensures accurate cable spacing, provides a stable base and prevents cable displacement before embedding in concrete or self-levelling compound.

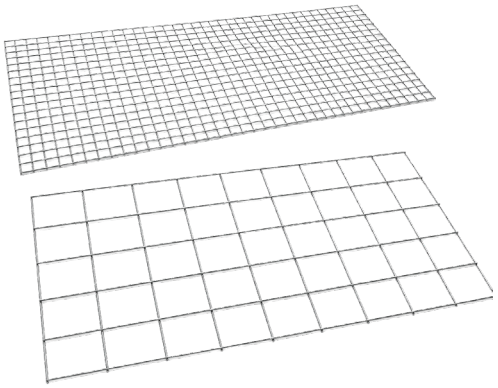
SECURE CABLE FIXATION
Keeps heating cables securely in place, ensuring correct alignment during installation.

ACCURATE CABLE SPACING
Allows precise centre-to-centre (c-c) spacing for even heat distribution across the floor.

THERMAL SAFETY BARRIER
Provides separation between heating cables and combustible or insulating subfloors, helping reduce the risk of overheating.

STABLE SUPPORT
The robust welded steel construction provides a stable base and prevents cable movement during embedding.

EASY INSTALLATION
Simplifies cable positioning and fixation, ensuring an efficient and reliable installation process.



CE

TECHNICAL DATA

Material	Steel wire, Q195
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	✓

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PRODUCT OVERVIEW

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WIRE MESH

DESCRIPTION	ITEM NO.	PANEL SIZE	MESH SIZE	DIAMETER	WEIGHT	QUANTITY
Wire mesh, 25x25mm	34000025	800 x 1200 mm	25 x 25 mm	2,2 mm	1,9 kg	10 pcs/pack, 400 pcs/pallet
Wire mesh, 67x67mm	34000070	800 x 1200 mm	67 x 67 mm	2,2 mm	1,1 kg	10 pcs/pack, 400 pcs/pallet

LINK TO OUR WEBSITE

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