

PAVITECHP NERVATO

ANTI-CRACKING FENCE FOR HEATED FLOORS

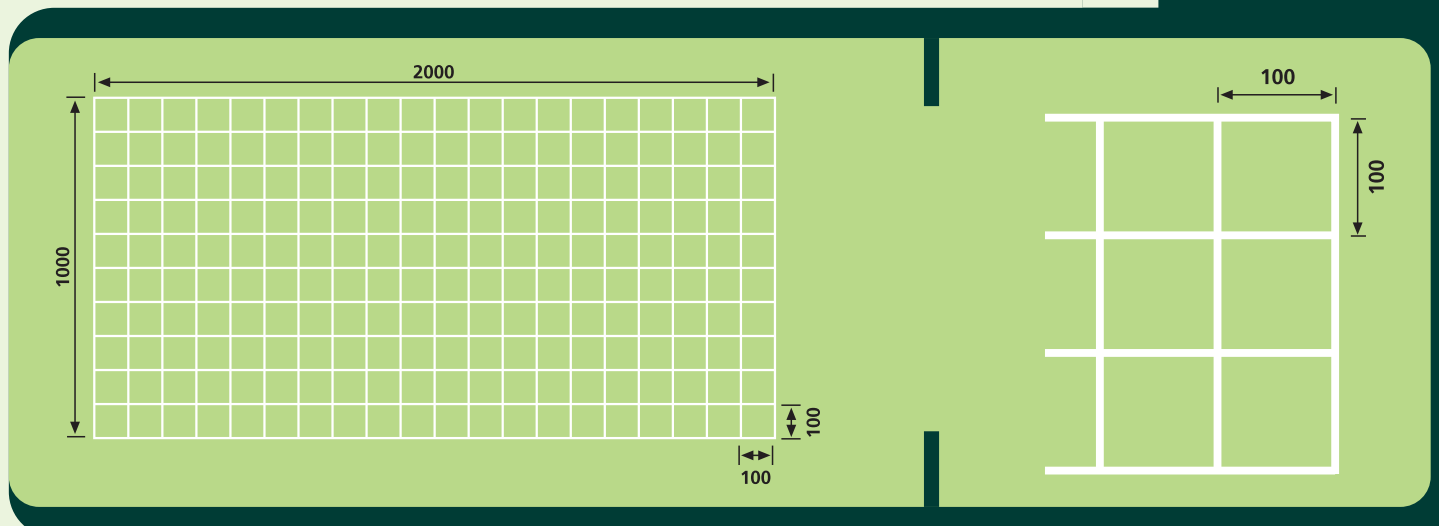
Electro-welded fencing in panels, with square-shaped mesh. Both vertical and horizontal wires are galvanized. This product is mainly used to prevent cracking caused by hygrometric shrinkage and as a light reinforcement on heated and floating floors. The **Pavitech HP** panels are sold in bundles of 15 panels on pallets with 18 packages each, for a total of 270 panels.

H cm	L cm	mesh size mm	panel kg each	kg/m ²	panel/pallet n°	pallet kg each	ø wire mm
100	200	100x100	2,32	1,16	270	630	3,00

general characteristics	value	unit of measurement	ref. standards
maximum single wire tensile strength	≥ 600*	N/mm ²	-
welding resistance	≥ 1650	N	ASTM. A 185-06
zinc coating type	hot dip	-	UNI-EN 10244-2
zinc purity level (SHG)	~99,995%	-	UNI-EN 1179
zinc adherence	1 (excellent)	-	UNI-EN 10244-2
zinc weight	100	g/m ² of wire	-
wire zinc coating thickness	~14	µm	-
panel length tolerance	-0/+1	%	-
zinc coated wire tolerance	±0,05	mm	UNI-10218-2



Pavitech
panels have no
sharp edges.



In comparison to the Pavitec panel, **Pavitech HP** is produced with a thicker wire, giving the panel more durability and solidity thus providing better protection against movement and the resultant cracks in floors.

