

IRON SPACER

for welded mesh

DESCRIPTION

The Isoplam S-shaped spacer is a disposable iron coil that remains embedded in the concrete used for industrial, cloudy, stamped and cementitious screeds.

The metal spacers are essential for the correct positioning of the electro-welded reinforcement mesh of the concrete floor and guarantee compliance with the concrete cover before and during the concrete casting. Spacers are also used to maintain the distance between the lower and upper electro-welded meshes of floors and floors.

The Isoplam truss has considerable strength and anti-tilt stability given by its sinuoid shape and the presence of diagonals, allows walkability during casting and avoids the embarkation of the net.

The version with vertical continuous wire wires prevents the risk of piercing the sheath or nylon that are placed underneath.

Iron spacers are available in various heights depending on the thickness of the concrete: the correct position of the mesh reduces the risk of cracks and cracks on the surface of the flooring.

FIELDS OF USE

Iron spacers for electro-welded mesh are used in industrial, stamped concrete floors and cementitious screeds.

HOW TO USE

The spacers must be positioned parallel to each other at a distance of no more than one meter from each other.

TECHNICAL AND PERFORMANCE DATA

Appearance	Serpentine with a length of 2 m and variable height
Material	Iron
Weight: H 30 mm H 50 mm H 70 mm h 90 mm h 110 mm	0,470 Kg/pc 0,527 Kg/pc 0,548 Kg/pc 0,574 Kg/pc 0,601 Kg/pc
Permissible Loads (Frd)	0.67 kN/m
Packaging	25 pcs per pack