

ISPC Fastener

Product Description:

This pre-assembled fastener is composed of a fastening plate with sleeve and a nail.

It fixes the waterproofing membrane and / or insulation. The fastener is used to fix waterproofing membranes and / or insulation on a concrete roof structure.

Characteristics:

- Material plate and sleeve: Polyamide (PA6);
- Nail: Steel with Crapal zinc coating;
- Corrosion resistance nail: Minimum 15 Kesternich cycles;
- Length: 45 mm;
- Width plate: 50 mm;
- Colour: Blue plate & sleeve
- Our reference: ISPC.

Installation:

- A hole of \varnothing 8 mm is drilled to the right depth into the concrete;
- The minimum insertion depth into the concrete is 35 mm;
- Drill minimum 10 mm more than the insertion depth for dust settlement;
- The length of the sleeve is minimum 35 mm more than the roof built-up;
- The fastener is inserted in the drilled hole;
- The fastener is tightened by knocking the nail into the sleeve with a rubber hammer;
- The fastener is located at the edge of the overlap of the waterproofing membrane as indicated by the waterproofing membrane's manufacturer.

Benefits:

- Fast and easy installation;
- Pre-assembled in the factory;
- High wind-uplift resistance;
- Corrosion resistant;
- Minimum 400 N pull-out strength per fastener.



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