

# POLYAMIDE NAIL FOR FASTENING PROFILES



Code	Commercial Description	Dimensions	Conf.	Pallet	Selling Unit
ZIN33-1671CP	Polyamide nail for fastening profiles	44,5 mm Ø 3,6 mm	1000	40	
ZIN33-1671CP/5	Plastic nail for fixing heights in profiles	44,5 mm	5000		ST

### Description

The plastic nail serves as a fastening aid and facilitates the assembly of various profiles. With pre-drilled holes in the profiles, the nails can be fixed in the insulation material without the use of mortar. The fabric is folded forward and the nail is pressed through the hole provided. Use 3 nails per meter of profile. Maximum processing temperature (air, substrate, material) 40°C. Minimum processing temperature (air, substrate, material) 5°C. Profiles with fabric flag should be troweled after the component is laid and protected from the weather until then.

### Material

Made of polyamide (PA)

### Use

Nails are inserted into the insulation layer through pre-drilled holes in the profiles, and then a layer of mortar is applied. The optimal consumption of nails is 3 pieces per meter of long profile. Store in a dry and flat location, away from sunlight and moisture. A horizontal storage position is recommended.