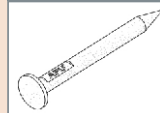




Z21

**APU**[®]

PROFILES FOR COMPOUND HEAT INSULATION SYSTEMS

Plastic nails



The **APU plastic nail Z21** serves as a fixing aid and thus makes it easier to set different APU profiles in place.

Thanks to the pre-punched holes on the profiles (W36 - plus, W36 - pro, W67-2), the nails can be fixed in the insulating material without any bonding mortar. In this process, the mesh gets folded forwards and the nail pushed through the hole provided. Afterwards, the profile can be plastered over as normal. Per profile at least 3 nails per running metre should be used.



Design

| | ITEM NO. | PACKAGING UNIT | WEIGHT (per PU) |
|--|----------|----------------|-----------------|
|--|----------|----------------|-----------------|

Plastic nails

| Z21 | | | |
|-----|-----------------|-------------------------------|--------|
| | Z21-2050 | 1000 units · 20 bags in a box | 0.6 kg |
| | Z21-2051 | 5000 units · loose in a box | 2.8 kg |

Features

| | PLASTIC NAILS | |
|--------------|------------------------------|---|
| Material | ■ Plastic | |
| Suitable for | W36-plus W36-pro W67-2 | PUR-FIX-N-PLUS window reveal bead with mesh PUR-FIX-N-PRO window reveal bead with mesh SOKA-FIX-DUE base edge profile |

Important information

| | |
|--------------------|--|
| Other applications | Any applications not clearly described in the documents may be implemented only after consultation with the plaster or ETICS manufacturer. |
| Cannot be used for | Do not use plastic nails on vacuum insulation panels. For fixing, use instead hot-melt adhesive pads or similar. |

For information on materials, areas of use, tests and correct application, please refer to our 'General Advice and Information'