

THERMOKAPA PN 8

No thermal bridging plastic anchor for ETICS systems.

Description

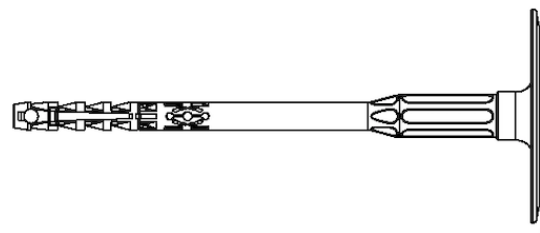
Thermokapa PN8 is an ETA certified plastic anchor for fixing insulation composite systems (ETICS) with rendering, offering no thermal bridging and an extremely easy installation via the push-through mechanism using a simple hammer.

Application

- Fixing of ETICS insulation boards on concrete and masonry
- Flush-to-surface installation in ETICS insulation boards and mineral wool

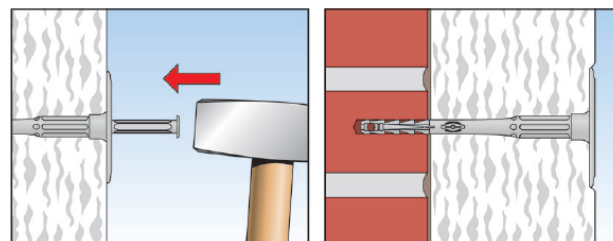
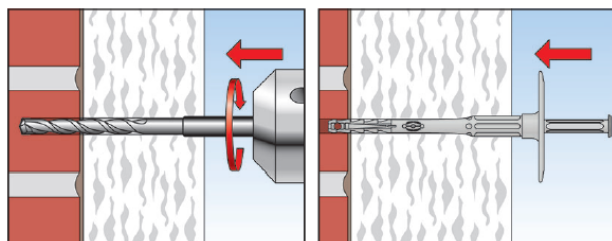
Advantages

- Easy and simple installation
- The disc fits tight into the insulation, due to the 2,5mm thickness
- The glass fibre reinforced plastic nail, offers optimised retention forces
- Shallow anchoring depth of 35mm saves drilling time.
- The glass fiber reinforced nail offers guarantees no thermal bridging.
- Can be used with insulation materials of up to 180 mm thickness.



Suitable substrates

- Building materials classes A,B,C,D,E.
- Concrete.
- Building brick.
- Solid and perforated sand-lime brick.
- Blocks from lightweight concrete.
- Lightweight aggregate concrete.
- Aerated concrete.



Description	ETA Approved	Drill hole diameter / mm	Min drill hole depth /mm	Effect. Anchorage depth / mm	Anchor length / mm	Max. usable length / mm	Disc Φ / mm	Package /pcs
PN8 /110	✓	8	45	35	108	70	60	100
PN8 /130	✓	8	45	35	128	90	60	100
PN8 /150	✓	8	45	35	148	110	60	100
PN8 /170	✓	8	45	35	168	130	60	100
PN8 /190	✓	8	45	35	188	150	60	100
PN8 /210	✓	8	45	35	208	170	60	100
PN8 /230	✓	8	45	35	228	190	60	100

Notes

Technical details, properties, recommendations and information on BAUER products are supplied in good faith. They are based on the company's research and experience, provided that they are stored and applied under normal conditions. As the method of using materials as well as project and environment conditions are beyond the control of the company in each individual application setting, the product user is held solely responsible for the result of application. No responsibility under any legitimate relationship can be substantiated against the company, based on the information set out hereunder. Product users are advised to refer to the latest revision of the technical manuals available.

Other information

BAUER BUILDING TECHNOLOGIES
Megara Industrial Estate, Attica
Tel: +30210 5744222 Fax: 30210 5740777
Email: info@netbauer.com
[http:// www.netbauer.com](http://www.netbauer.com)

Frankfurt, Reg. No 312310 QM
Qualitätsmanagementsystem
Zertifiziert nach DIN EN ISO 9001

