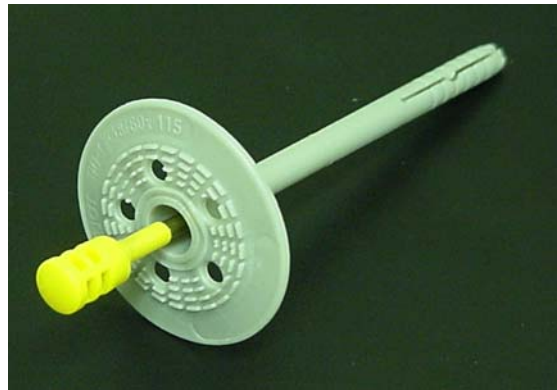


EJOT Insulation Anchor TID-T 8/60 x L The Energy Saver

For - Secure mechanical fixing of insulation

Onto - Concrete, concrete blockwork and brick



Features

- Patented plastic moulded head: -
Minimises thermal bridge.
Seals against ingress of moisture.
Prevents excess render in centre recess.
- Steel pin - high shear and bending loads.
- Improved performance.
- Large expansion zone range available.
- One-piece fastener.
- Simple installation – hammer - in expansion pin.
- Pin head colour indicates anchor length.
- Engineered washer design.
- Wide range of lengths from 75,95, – 295mm.

Application Detail

- Hole diameter: 8mm.
- Embedment: 35mm.
- Hole depth: 45mm.
- Minimum application temperature: -5° C.
- Insulation thickness = anchor length – embedment.

Pullout Load

Expected Ultimate load in dense concrete: 1.40 kN

We recommend confirmation by on-site testing.

For Further Information Please Contact:

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