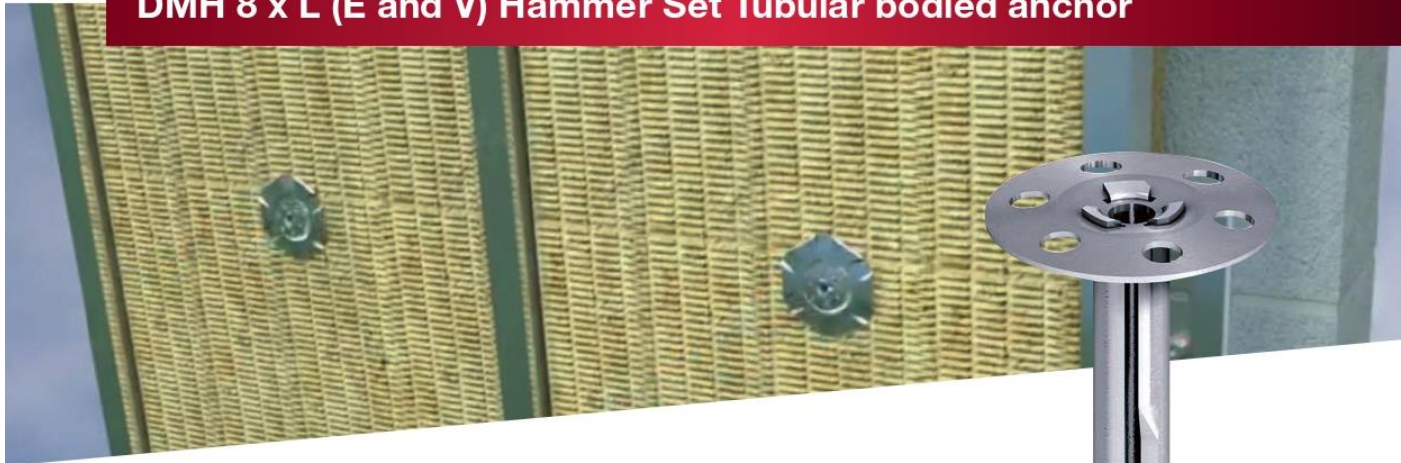


## EJOT Insulation Support Anchor

# EJOT®

### DMH 8 x L (E and V) Hammer Set Tubular bodied anchor



#### Application

For the mechanical fixing of insulation of fire barrier details on to concrete, dense blockwork and brickwork.

#### Features

- Cylindrical Carbon/stainless steel anchor with 35mm washer face
- Available in Aluzinc coated carbon steel
- Available in A2 Stainless steel
- One-piece fastener
- Simple installation: hammer into pre-drilled hole
- Aluzinc coated carbon steel spreader washer available **DMT 80 (V)**
- A2 Stainless steel. Stainless steel spreader washer available **DMT 80 (E)**
- Wide range of lengths from 80mm – 300mm
- When fixing into **dense concrete** minimum **40mm** embedment can be achieved

#### Application Detail

**Hole diameter**

8mm

**Embedment**

50.0mm minimum

**Hole depth**

60.0mm

**Minimum application temperature**

5° C

**Insulation thickness**

anchor length minus embedment depth

#### Performance reference:

1.5kn ultimate pullout performance can be expected from C20 / C25 concrete, 50mm embedment.

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