

Metal insulation fastener IDMS



Base materials

- Concrete (uncracked)
- Masonry (hollow)
- Masonry (solid)

Applications

- Insulation fastenings with fire resistance requirements

Advantages

- Certified fire resistance
- Fire resistant fastener for insulation materials up to 150 mm
- Simple setting by hammering

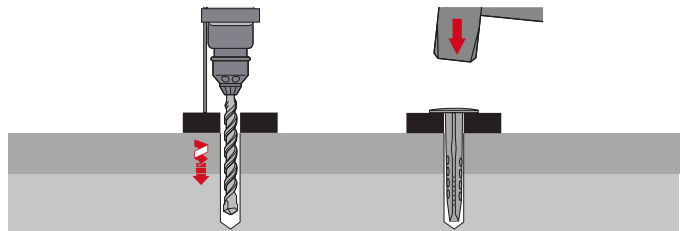
Technical data

Material composition	Steel, zinc-plated (min. 5 µm)
ETICS	No
Drill bit diameter	8 mm

Approvals

Fire resistance | MPA/IBMB for IDMS / IDMR

Approvals and test reports may apply to selected products only. Please refer to the documents for details.



These are abbreviated instructions which may vary by application. Always review/follow the instructions accompanying the product or refer to www.hilti.com/techlib.

Ordering designation	Standard embedment depth	Insulation material thickness fastened - min.	Insulation material thickness fastened - max.	Anchor length	Sales pack quantity	Item number
IDMS 6/ 9	50 mm	60 mm	90 mm	140 mm	250 pc	65754 ¹⁾
IDMS 9/12	50 mm	90 mm	120 mm	170 mm	150 pc	65725 ¹⁾

¹⁾ This is a non-stock item. For detailed lead time information please contact your Hilti representative.

Please visit our website for the latest item numbers and related products.