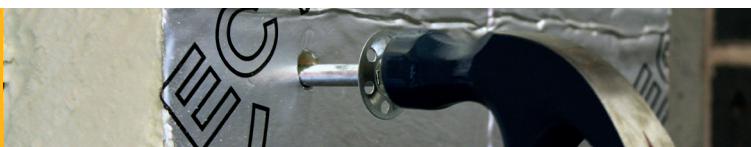


Metal Insulation Fixings



Metal Insulation Fixings

Zinc



Designed to anchor insulation material to concrete and masonry substrate materials. To reduce risk of thermal transmission use TIMCO plastic cover caps.



Technical Data

Substrate	Concrete $\geq 25\text{N/mm}^2$
Type	Metal
Drill Hole $\varnothing$ (mm)	8.0
Min. Embedment Depth (mm)	50
Min. Drill Hole Depth (mm)	60
Rec. Tensile Load (kN)	0.20
Max Rec. Load (kg)	20



Drill required diameter hole Hammer fixing through insulation

Product Code	Size $\varnothing \times L$ (mm)	Max. Fixture Thickness (mm)	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
BAG					
MIF60	8.0 x 60	10	100	6	240
MIF90	8.0 x 90	40	100	4	160
MIF110	8.0 x 110	60	100	3	120
MIF140	8.0 x 140	90	100	3	120
MIF170	8.0 x 170	120	50	5	200
MIF200	8.0 x 200	150	50	4	160
MIF250	8.0 x 250	200	50	5	200
MIF300	8.0 x 300	250	50	5	200

TAF01

Plastic Cover Cap For Metal Insulation Fixings



For aesthetics, where metal insulation fixing heads are left exposed after installation. Also reduces the risk of thermal transmission when used with metal insulation fixings.

Product Code	$\varnothing$ (mm)	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
BAG				
MIFC	38	100	25	300

TAF01

Plastic Insulation Fixings

Plastic



One piece impact resistant copolymer.



Technical Data

Substrate	Concrete $\geq 25\text{N/mm}^2$
Type	Plastic
Drill Hole $\varnothing$ (mm)	8.0
Min. Embedment Depth (mm)	40
Min. Drill Hole Depth (mm)	50
Rec. Tensile Load (kN)	0.15
Max Rec. Load (kg)	15



Drill required diameter hole Hammer fixing through insulation

Product Code	Size $\varnothing \times L$ (mm)	Max. Fixture Thickness (mm)	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
BAG					
PIF50	8.0 x 50	10	100	10	240
PIF70	8.0 x 70	30	100	10	240
PIF90	8.0 x 90	50	100	8	192
PIF110	8.0 x 110	70	100	8	192
PIF130	8.0 x 130	90	100	8	192

TAF01

Metal Oval Stress Plate

Pre Galvanised

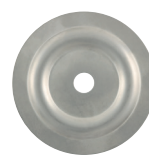


Metal Insulation Discs **NEW**

Pre Galvanised



MID35



MID50/70



MID80

Large diameter head for use with screws to hold insulation material to battens. Also used for ceiling crack repairs.

Provides a larger surface area when using metal insulation fixings to hold lighter or softer insulation to masonry. Simply slide the fixing through prior to installation. Use with metal insulation fixings. Can also be used with large gauge and long screws for fixing insulation to timber.

Stainless Steel



MID36SS

Large diameter head for use with countersunk screws to hold insulation material to battens. Stainless steel material for improved corrosion resistance.

Product Code	$\varnothing$ (mm)	Hole Size $\varnothing$ (mm)	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
BOX					
Pre Galvanised					
MID35	35	5.0	100	35	840
MID50	50	6.5	100	8	384
MID70	70	10.0	100	8	384
MID80	85	12.0	50	16	384
Stainless Steel					
MID36SS	36	5.5	100	35	840

TAF01

Frequently used with long screws to attach insulation material to timber. Oval type for use in softer materials, accommodates countersunk screws and recesses itself into insulation for a flush finish.

Product Code	Size (mm)	Hole $\varnothing$ (mm)	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
BOX					
MID8240	82 x 40	6.5	50	16	384

TAF01