

Water heating systems fixing

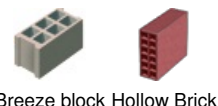
On substrates with a plasterboard and insulation lining

Description



Kit Plak-Plâtre

- Mounting water heating systems in hollow materials with a plasterboard and insulation lining.
- Complete kit: 4 wall plugs, 2 lag screws, 2 double-threaded screws, 2 M12 threaded washers, 2 washers Ø12, 2 M12 nuts.
- Wall plug Ø16.
- Lag screw Ø12.
- Double-threaded screw Ø12 with 6-mm hex drive.
- Advice for use: tilt the fixing for greater resistance.
- For water heating systems with a maximum capacity of 250 litres.
- Drill hole Ø16.



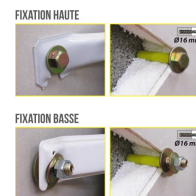
Materials

Product benefits

- Made in France.
- Opens up into several holes in the substrate.
- Wall plug 100% nylon polyamide 6.
- Anti-rotation fins.
- High mounting: welded washer: the washer does not go behind the foot of the water heating system.
- Low mounting: hex drive facilitates screwing. The threaded washer stops the plasterboard from being crushed.



Kit Plak-Plâtre - détails



Kit Plak-Plâtre - détails

Références produits

DÉSIGNATION	RÉFÉRENCE	CONDT	SURCONDT	LENGTH
KIT PLAK-PLATRE D 16 X 200 Le sachet	A150060	1 kit	5 kits	200 mm
KIT PLAK-PLATRE D 16 X 240 Le sachet	A150080	1 kit	5 kits	240 mm
KIT PLAK-PLATRE D 16 X 300 Le sachet	A150085	1 kit	5 kits	300 mm

Technical informations - Implementation data

Ø PLUG	PLUG LENGTH	DRILLING DEPTH	DRILLING	INSULATION MAX.
	200 mm	210 mm	Ø16	70 mm
	240 mm	250 mm	Ø16	110 mm

Ø16 + SCREW Ø12				
Ø PLUG	PLUG LENGTH	DRILLING DEPTH	DRILLING	INSULATION MAX.
	300 mm	310 mm	Ø16	170 mm