

Metal Plak wall plug

Wall plug for plasterboard; no drilling required



Cheville Plak métal

Description

- Metal wall plug for plasterboard; no drilling required.
- Can also be used in gypsum board.
- Can be installed with a screwdriver or impact driver.
- Zamak wall plug.

Product benefits

- No drilling required: quick and easy.
- Zamak body is fire-resistant.
- Screws can be adapted depending on the application: countersunk head, flat head, mounting screw etc.

Materials



Plasterboard



Cheville Plak métal + vis tête
ronde



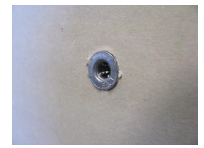
cheville plak metal + vis tête
fraisée



Cheville Plak métal + patte à vis
M7



cheville Plak métal - vue en
coupe

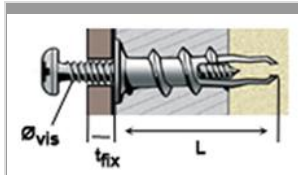


cheville Plak métal - vue en
situation

Références produits

DÉSIGNATION	RÉFÉRENCE	CONDIT	SURCONDIT
CHEV. PLAK METAL + VIS Seau de 200	A174120	Seau de 200	Aucun
CHEVILLE PLAK METAL + PATTE A VIS M7 Bte de 100	A200000	Boîte de 100	Aucun
CHEVILLE PLAK METAL + VIS BTE DE 100	A200010	Boîte de 100	Aucun
CHEVILLE PLAK METAL + VIS T.FRAISEE Bte de 100	A200015	Boîte de 100	Aucun
CHEVILLE PLAK METAL SANS VIS Bte de 100	A200020	Boîte de 100	Aucun
CHEV. PLAK METAL + VIS Sachet de 10	A858760	Sachet de 10	20 sachets

Technical informations - Implementation data



L
PLUG LENGTH

\varnothing VIS
SCREW DIAMETER

TFIX
THICKNESS MAX.

LOAD MAX.

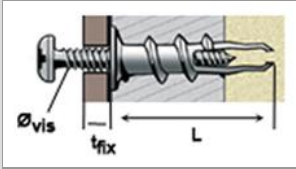
METAL PLAK WALL PLUG

33 mm

4 to 4,2 mm

15 mm

15 kg



L
PLUG LENGTH

\varnothing_{vis}
SCREW DIAMETER

t_{fix}
THICKNESS MAX.

LOAD MAX.

Technical informations - Utilisation

