

Metal repair kit for plasterboard Biz'Replak (x 28)

The easiest way to repair a hole in plasterboard !



Characteristics

Quantity per bag : 28

Benefits

- Any plasterboard.
- Any thickness.
- Any die cut form.

GENERAL INFORMATION

Description

Metal repair kit for plasterboard.

Technical details

Galvanized steel.
Thickness (mm) : 0.75.

Advice

How many spacer shall I use for :

holesaw hole :

1. 2 spacers at 180° to repair holes up to 67 mm.
2. 4 spacers at 90° to repair holes from 68 to 110 mm.

Square or rectangular hole :

1. 4 spacers to repair hole up to 300 cm².
2. 6 to 8 spacers to repair hole from 300 to 600 cm².

Application

Use for repairing plasterboard of any thickness and any die-cut form.

Instructions

1. Re-use the part generated by the cut or rebuild it.
2. Clip the spacer claws on this part.
3. Insert the part into the plasterboard hole.
4. Push the part into the hole; the part shall be placed minimum at 2 mm inside the hole.
5. Apply the gap filler.
6. Let dry; sand lightly as necessary.

LOGISTIC INFORMATION

Packaging



Zippable plastic bag

Height (cm) : 14
Length (cm) : 8
Depth (cm) : 2
Net weight (kg) : 0,054
Gross weight (kg) : 0,055



Outer package 1



Carton box

Height (cm) : 6
Length (cm) : 20,5
Depth (cm) : 15
Net weight (kg) : 1,2
Gross weight (kg) : 1,07



Outer package 2



Pallet

Height (cm) : 39
Length (cm) : 75
Depth (cm) : 110
Net weight (kg) : 127
Gross weight (kg) : 107

