

## Resin anchor for heavy loads in substrates lined with insulation

### Resin anchor for heavy loads in substrates with insulation

#### Description

- Removable resin anchor for heavy loads in substrates lined with thermal insulation.
- Female double-threaded screw.
- Available in M10 and M12.
- Contents: Female double-threaded screw + hex head screw + metal resin injection anchor sleeve (not supplied in boxes) + washer + cap to protect the threading + setting tool for the resin injection anchor sleeve + support washer.

#### Product benefits

- Anchoring across several holes in the substrate.
- Removable.
- Patented.
- Made in France.

#### Uses

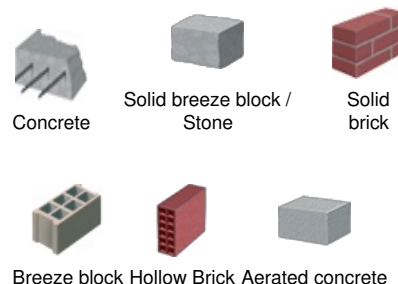
- Heavy fixings in hollow materials: awnings, verandas, barriers, guardrails, satellite dishes etc. for substrates lined with thermal insulation.

#### Homologations



CSTB

#### Materials



Fix-Store ISO



Fix-Store ISO - vue en situation avant  
isolation



Fix-Store ISO - vue en situation après  
isolation

#### Références produits

| DÉSIGNATION                                           | RÉFÉRENCE | CONDT       | SURCONDIT | LENGTH | DIAMETER | THREAD |
|-------------------------------------------------------|-----------|-------------|-----------|--------|----------|--------|
| FIX. STORE ISO CREUX 14X200 M10 FILTRE 20X150 Sach. 2 | A131110   | Sachet de 2 | 5 sachets | 200 mm | 14 mm    | M10    |
| FIX. STORE ISO CREUX 14X250 M10 FILTRE 20X150 Sach. 2 | A131120   | Sachet de 2 | 5 sachets | 250 mm | 14 mm    | M10    |
| FIX. STORE ISO CREUX 14X300 M10 FILTRE 20X150 Sach. 2 | A131130   | Sachet de 2 | 5 sachets | 300 mm | 14 mm    | M10    |
| FIX. STORE ISO CREUX 14X250 M10 FILTRE 20X250 Sach. 2 | A131132   | Sachet de 2 | 5 sachets | 250 mm | 14 mm    | M10    |

| DÉSIGNATION                                           | RÉFÉRENCE | CONDT       | SURCONDT  | LENGTH | DIAMETER | THREAD |
|-------------------------------------------------------|-----------|-------------|-----------|--------|----------|--------|
| FIX. STORE ISO CREUX 14X300 M10 FILTRE 20X300 Sach. 2 | A131133   | Sachet de 2 | 5 sachets | 300 mm | 14 mm    | M10    |
| FIX. STORE ISO CREUX 14 X 200 M10 Bte de 12           | A131135   | Boîte de 12 | Aucun     | 200 mm | 14 mm    | M10    |
| FIX. STORE ISO CREUX 14 X 250 M10 Bte de 12           | A131140   | Boîte de 12 | Aucun     | 250 mm | 14 mm    | M10    |
| FIX. STORE ISO CREUX 14 X 300 M10 Bte de 12           | A131145   | Boîte de 12 | Aucun     | 300 mm | 14 mm    | M10    |
| FIX. STORE ISO CREUX 16 X 340 M10 Sachet de 2         | A131150   | Sachet de 2 | 5 sachets | 340 mm | 16 mm    | M10    |
| FIX. STORE ISO CREUX 16 X 280 M12 Sachet de 2         | A131175   | Sachet de 2 | 5 sachets | 280 mm | 16 mm    | M12    |
| FIX. STORE ISO CREUX 16 X 350 M12 Sachet de 2         | A131180   | Sachet de 2 | 5 sachets | 350 mm | 16 mm    | M12    |
| FIX. STORE ISO CREUX 16 X 400 M12 Sachet de 2         | A131185   | Sachet de 2 | 5 sachets | 400 mm | 16 mm    | M12    |
| FIX. STORE ISO CREUX 16 X 280 M12 Bte de 12           | A131190   | Boîte de 12 | Aucun     | 280 mm | 16 mm    | M12    |
| FIX. STORE ISO CREUX 16 X 350 M12 Bte de 12           | A131195   | Boîte de 12 | Aucun     | 350 mm | 16 mm    | M12    |
| FIX. STORE ISO CREUX 16 X 400 M12 Bte de 12           | A131200   | Boîte de 12 | Aucun     | 400 mm | 16 mm    | M12    |

Technical information - Implementation data

| DRILLING DIAMETER |       |                  | INSULATION MAX. |  |                  |
|-------------------|-------|------------------|-----------------|--|------------------|
| SOLID MATERIALS   |       | HOLLOW MATERIALS | SOLID MATERIALS |  | HOLLOW MATERIALS |
| Ø 14 x 200        | 16 mm | 20 mm            | 80/90 mm        |  | 50/60 mm         |
| Ø 14 x 250        | 16 mm | 20 mm            | 130/140 mm      |  | 100/110 mm       |
| Ø 14 x 300        | 16 mm | 20 mm            | 160/170 mm      |  | 150/160 mm       |
| Ø 16 x 280        | 18 mm | 20 mm            | 140/150 mm      |  | 130/140 mm       |
| Ø 16 x 340        | 18 mm | 20 mm            | 210/220 mm      |  | 200/210 mm       |
| Ø 16 x 350        | 18 mm | 20 mm            | 210/220 mm      |  | 200/210 mm       |
| Ø 16 x 400        | 18 mm | 20 mm            | 250/260 mm      |  | 250/260 mm       |