



## Cheville haute performance type FH II-B M10X60/20

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|------------------|------------------------------|
| Numéro d'article | 97631FIS                     |
| Marque           | -                            |
| UBB              | 500616711080                 |
| UNSPSC           | 31162101                     |
| EAN              | 4006209976319                |
| PKG. de 10       | Boîte complete<br>uniquement |

### Paramètres techniques

|          |     |
|----------|-----|
| Diamètre | M10 |
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#### Info

do= Nominal diameter of drill bit.Min. td= Recommended drilling depth.hef= Effective anchorage depth.tfix= Grip range.s = Width across flats.kN = Load in kN.The allowable load is valid for one single anchor, at cracked concrete (tensile zone) with concrete class C20/25, incl. partial safety factor  $\gamma_f = 1,4$  and if the  $S_{cr}$ , N and  $C_{cr}$ , N are taken in to account.When reduction on spacing and edge distance take place a re-calculation of forces should be carried out by making use of the technical guide or calculation software, they are available on request.Final calculations should

### Normes

**FABORY** comply with the complete European Technical Approval (ETA), this approval is also available on request.

## Spécifications techniques

## Dessin technique

