



## Goujon d'ancrage M10X95/10

Numéro d'article	96907FIS
Marque	-
UBB	500616706395
UNSPSC	31162101
EAN	4006209969076
PKG. de 10	Boîte complete uniquement

### Paramètres techniques

Diamètre	M10
Principales caractéristiques	<p>Functioning - The FHB II-A L is a bonded anchor with torque-controlled expansion for pre-positioned and push-through installation. - When using FHB II-A L in push-through installation, the annular gap is to be filled with the injection mortar FIS HB. - The anchor rod can be set either with injection mortar FIS HB or with the capsule FHB II-P / FHB II-PF HIGH SPEED, and is fully bonded in the drill hole. - When tightening the hexagon nut, the anchor rod cones are pulled into the mortar shell, which expands against the drill hole wall. - The styrene-free vinyl ester mortar fully seals the drill hole. - When using</p>

### Normes

the resin capsule,  
set the anchor rod  
through rotating and  
hitting motions with  
a hammer drill. Use  
the RA-SDS setting  
tool, Art.-No. 62420.

ETA-approval	Yes
Info	<p>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 <math>\gamma_f = 1,4</math> and if the <math>S_{cr}</math>, N and <math>C_{cr}</math>, N are taken in to account.Final calculations should comply with the complete European Technical Approval (ETA), this approval is also available on request.</p>

## Spécifications techniques

## Dessin technique

