

Injection mortar FIS P



Usage

Suitable for:

- Solid brick
- Sand-lime solid brick
- Solid block made from lightweight concrete
- Autoclaved lightweight concrete, aircrete
- Vertical perforated brick
- Perforated sand-lime brick
- Hollow blocks

For fixing of:

- Steel constructions
- railings
- hand-rails
- consoles
- ladders
- cable trays

- machines
- staircases
- gates
- facades
- window elements
- high racks
- canopies
- stand-off installations

Description

- Styrene-free polyester resin for fixings in masonry building materials.
- Resin and hardener are stored in two separate chambers and are not mixed and activated until pushed through the static mixer.
- Partially-used cartridges can easily be reused by changing the static mixer.
- FIS P 300 T with longer curing time and lower application pressure.
- FIS P 300 T can be extruded by using a conventional application gun.
- FIS P 380 C in coaxial cartridge is extruded by using a special application gun.
- FIS P 360 S in shuttle cartridge is extruded by using a special application gun.

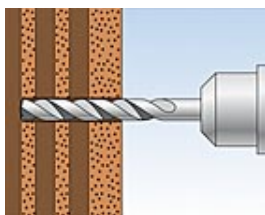
Advantages/Benefits

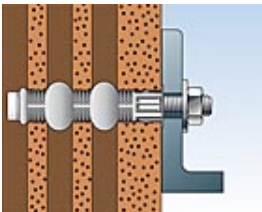
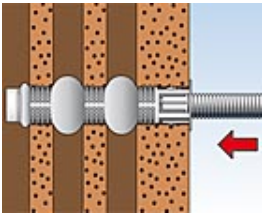
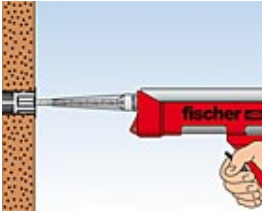
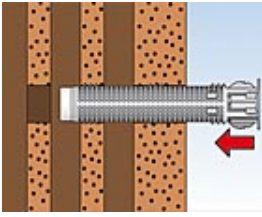
- Well performance in masonry building materials.
- Expansion-free anchoring allows low spacing and edge distances.
- Extensive range of accessories for a wide variety of applications.

Installation



Installation advice

For **hollow building materials** the injection anchor sleeve is pushed into the drill hole, filled with mortar and then the anchor part is pushed into the anchor sleeve. The sleeve saves mortar and centres the anchor.





Technical data

Type	Art.-No.	 ETA  DIBt	Contents	Qty. per box pcs.	Outer carton pcs.	GTIN (EAN Code)
FIS P 360 S	056691	-	1 cartridge 360 ml + 2 static mixer FIS S	6	6	4006209566916
FIS P 300 T	093175	-	-	12	12	4006209931752