

## MMS-plus seismic kit

for screws for concrete MMS-plus

### Application

- Ideal for fastening attachments to concrete under seismic load C2
- When used in combination with an MMS-Plus concrete screw, the injection mortar and backfill disc increase the load-bearing capacity and resistance of the fastening under seismic loads
- Mortar fills the annular gap between the screw and the attachment, resulting in a more even load distribution and a significant increase in the overall load-bearing capacity
- Suitable for fastening load-bearing fixings, such as column fixings, railings in escape route areas, etc.
- Overhead mounting possible

### Your advantages

- Splay-free anchoring enables low axial and edge distances when fastening
- High flexural and compressive strength
- Can be used with MMS-plus Ø 10 mm and 12 mm concrete screws
- Can be set by machine and does not require a defined tightening torque
- ETA approval



### Features



Suitable for	Scope of supply	Part no.	Sales unit	Pack unit
for screw for concrete MMS-plus Ø 10 mm	1 x injection mortar HEP 1000 585 ml, 3 x high performance mixer, 50 x filling disc Ø 10 mm, 24 x filling tip	<b>181425</b>	1	Pieces
for screw for concrete MMS-plus Ø 12 mm	1 x injection mortar HEP 1000 585 ml, 3 x high performance mixer, 50 x filling disc Ø 12 mm, 24 x filling tip	<b>181426</b>		