Mixing Nozzle ANT VM-XHP



General Information

The Sikla Injection System VMH is a universal chemical fastening for use in uncoated FD/FDE concrete surfaces in LAU systems. The Resin Anchor Rod VMU-A A4 is used for anchoring in WHG surfaces. It can also be used for cracked and non-cracked concrete for anchoring the highest loads. The Resin Anchor Rod VMU-A or a commercially available threaded rod with proof of strength (acceptance certificate 3.1) is used as an anchoring element for this purpose. By means of the dispenser gun the components are injected through the mixer nozzle into the drill hole or with perforated brick into the perforated sleeve. This ensures that the anchoring element is securely anchored to the substrate. The VMH enables fastenings that are repeatedly exposed to high temperatures (+160°C) thanks to high short-term temperatures. The VMH is approved for use under seismic action according to the performance categories C1 and C2.

Installation

Accessories for VMH 280-M and VME plus 440-M. After a longer break in work, exchange of the mixing nozzle allows further use of the resin.

Material Properties

Halogen-free	0
UV-resistant	0

Material

Corrosion protection class	C2

Types

Type	Weight	Quantity	Part number
ANT VM-XHP	0,18 kg/pcs.	12 pcs.	804293

Documents

Sikla Anchor Injection Systems