



PROMO

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**MAXI-BOX
SET**



MIT-SVE in Maxi-Box

- 1x MUNGO Maxi-Box – sustainable and resource-saving, as it is reusable
- 20x MIT-SVE Vinylester-mortar – styrene free, low odor, suitable for all building materials and applications
- 40x Mixer – for optimum processing and uniform results

Article code	Description	Languages	Content	Unit content Maxi-Box	Pallet quantity
17101311	MIT-SVE Vinylester-mortar, styrene free, incl. 2 mixers in Maxi-Box, application with silicone gun	DE/EN/FR/IT/NL/PL	300 ml	20	24

Maxi-Box: Ideal for storage and transportation

As long as stock lasts. Faults and changes reserved.

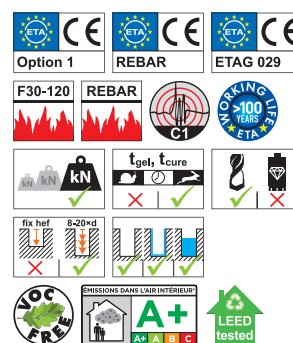


MIT-SVE Vinylester-mortar, styrene free



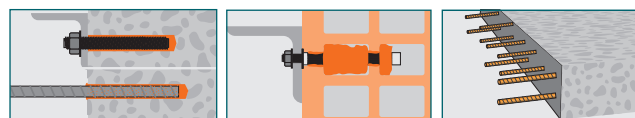
FEATURES

- European Technical Assessment Option 1 for cracked and noncracked concrete with anchor rod
- European Technical Assessment Option 7 for noncracked concrete with rebar used as anchor
- European Technical Assessment according to ETAG 029 for use in masonry
- Assessment of resistance under fire exposure F30-F120
- LEED – Test Report
- Certification for drinking water systems WRAS
- The anchor may also be used under seismic influence for performance category C1
- Universal mortar for highest loads in almost all building materials
- Fast curing
- Variable setting depth
- Application also in wet and water-filled drill holes
- Suitable for overhead fixings
- Styrene free and low odour
- Colour of mortar: grey
- Indoor (zinc plated) and outdoor (stainless steel) applications



APPLICATIONS

Post-installed rebar connections, steel constructions, wooden constructions, façades, façade scaffolds, railings, high-racks, machines, staircases, ladders, cable trays, canopies, hand-rails, consoles.



TEMPERATURES

	-10 ÷ 6 °C	-5 ÷ -1 °C	0 ÷ 4 °C	5 ÷ 9 °C	10 ÷ 15 °C	15 ÷ 19 °C	20 ÷ 25 °C	25 ÷ 30 °C
Working time (in minutes) t_{gel}	30 ²¹	20	15	10	8	6	5	4
Curing time dry & wet (in minutes) t_{cure}	24 h	5 h	3.5 h	145	85	75	50	40

min. cartridge temperature +5 °C / ²¹ min. cartridge temperature +10 °C

