

ALL-ROUNDER WIT-VM 250, MASONRY

24.1

WIT-PM 250 Injection Mortar (temperature in anchoring base $\geq -10^{\circ}\text{C}$, aerated concrete $\geq +5^{\circ}\text{C}$):
Masonry of perforated and solid brick, aerated concrete



Designation	Contents [ml]	Scope of delivery	ETA approval	Art. No.	P.Qty.
1 WIT-VM 250	330	330 ml mortar cartridge (coaxial) + 1 static mixer	ETA-13/1040	0903 450 202	1 12
2 WIT-VM 250	300	Mortar cartridge of 300 ml & 1 static mixer (for processing with a silicone application gun)		0903 450 201	1 12

WIT-VM 250 accessory parts:

Designation	Art. No.	P.Qty.
Application gun	0891 003	1
HandyMax Application Gun	0891 007	
Static mixer	0903 420 001	10
Static Mixer Extension, 10 x 200 mm	0903 420 004	

Masonry: Sieve sleeve WIT-SH

Designation	Drill bit nominal dia d_0 [mm]	Drill hole depth h_1 [mm]	Anchoring depth h_{ef} [mm]	Suitable for anchor rod WIT-AS	Suitable for internal screw thread sleeve WIT-IG	ETA approval	Art. No.	P.Qty.
WIT SH 12/50	12	55	49	M6/50, M8/50		ETA-13/1040	0903 44 121	10
WIT SH 18/95	18	100	93	M8, M10, M12	M6, M8		0903 44 180	

Masonry: Anchor rods WIT-AS, 5.8 galvanized steel



dia.	Total length l [in mm]	max. attach-height t_{fix} [mm]	Processed without sieve sleeve			Processed with sieve sleeve			Suitable for sieve sleeve WIT-SH	Art. No.	P. Qty.
			Drill nominal dia. d_0 [mm]	Anchoring depth h_{ef} [mm]	Drill hole depth h_1 [mm]	Drill nominal dia. d_0 [mm]	Anchoring depth h_{ef} [mm]	Drill hole depth h_1 [mm]			
M6/50	65	10	8	49	55	12	49	55	12 x 50	0903 451 061	10
M8/50	65	10	10	49	55	12	49	55	12 x 50	0903 451 071	
M8	110	10	10	93	100	18	93	100	18 x 95	0903 451 081	
	120	20								0903 451 082	
	140	40								0903 451 083	
M10	120	16	12	93	100	18	93	100	18 x 95	0903 451 101	
	140	36								0903 451 102	
	160	56								0903 451 103	
M12	125	20	14	93	100	18	93	100	18 x 95	0903 451 121	
	145	40								0903 451 122	
	165	60								0903 451 123	
	225	120								0903 451 124	
M12, 8.8	255	150	14	93	100	18	93	100	18 x 95	0903 471 125	