

WIT-VM 250, OPTION 1

23.5

WIT-PM 250 Injection Mortar (temperature in anchoring base $\geq -10^{\circ}\text{C}$):
Cracked and uncracked concrete



Designation	Contents [ml]	Scope of delivery	ETA approval	Art. No.	P. Qty.
1 WIT-VM 250	330	Mortar cartridge of 330 ml (coaxial) & 1 static mixer	ETA-12/0164	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		
Injection adapter / piston plug	Anchor rod M20 $d_0 = 24 \text{ mm}$		0903 488 051
	Anchor rod M24 $d_0 = 28 \text{ mm}$		0903 488 052
	Anchor rod M27 $d_0 = 32 \text{ mm}$	0903 488 053	

Anchor rods, galvanized steel 5.8 and A4-70 stainless steel



Dia.	Fastening height t_{fix} [mm]	Total length L [in mm]	Effective anchoring depth h_{ef} [mm]	Nom. drill dia. d_0 [mm]	Drilled hole depth $h_0 \geq$ [mm]	ETA approval	Galvanized steel Steel quality: 5.8 Art. No.	Stainless steel A4-70 Art. No.	P. Qty.
M8	20	110	80	10	80	ETA-12/0164	5915 108 110	5915 208 110	10
	60	150					5915 108 150	5915 208 150	
	-	1000					5916 008 999	5916 108 999	
M10	15	115	90	12	90		5915 110 115	5915 210 115	
	30	130					5915 110 130	5915 210 130	
	65	165					5915 110 165	5915 210 165	
	90	190					5915 110 190	5915 210 190	
	-	1000					5916 010 999	5916 110 999	
M12	10	135	110	14	110		5915 112 135	5915 212 135	
	35	160					5915 112 160	5915 212 160	
	85	210					5915 112 210	5915 212 210	
	125	250				5915 112 250	5915 212 250		
	175	300				5915 112 300	5915 212 300		
	-	1000				5916 012 999	5916 112 999		
M16	20	165	125	18	125	5915 116 165	5915 216 165		
	45	190				5915 116 190	5915 216 190		
	85	230				5915 116 230	5915 216 230		
	105	250				5915 116 250	5915 216 250		
	155	300				5915 116 300	5915 216 300		
	-	1000				5916 016 999	5916 116 999		
M20	20	220	170	24	170	5915 120 220	5915 220 220		
	60	260				5915 120 260	5915 220 260		
	100	300				5915 120 300	5915 220 300		
	-	1000				5916 020 999	5916 120 999		
M24	15	260	210	28	210	5915 124 260	5915 224 260		
	55	300				5915 124 300	5915 224 300		
	-	1000				5916 024 999	5916 124 999		