


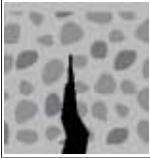
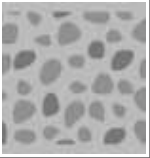

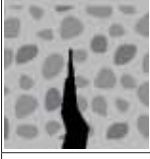
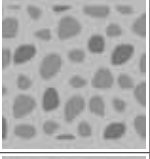




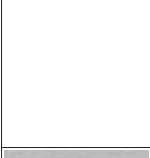
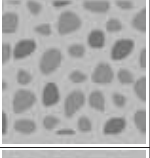
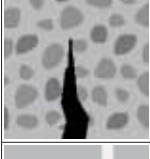
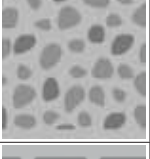

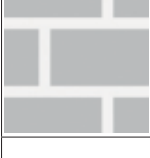
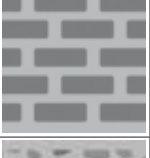


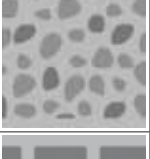
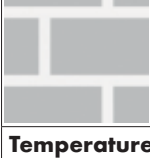



# WIT INJECTION TECHNOLOGY

		23.1/23.2 23.3/23.4 28.1	23.5 29.2	23.6/23.7 29.1
		Concrete specialist	All-rounder	Long curing time
		WIT-VM 100 Injection Mortar	WIT-VM 250 Injection Mortar	WIT-PE 500 Injection Mortar <sup>2)</sup>
				
		<b>Dynamic + cracked and uncracked concrete</b> (general construction permit)	<b>W-VIZ Dynamic</b> 	
		<b>Cracked and uncracked concrete, option 1</b> (ETA approval)	<b>W-VIZ</b>  <b>W-VIZ-IG</b> 	 
		<b>Uncracked concrete, option 7</b> (ETA approval)		
		<b>REBAR, post-installed connections</b> (ETA, general construction permit)		
		<b>Masonry: Solid and perforated brick, aerated concrete – only with WIT-VM 200 and WIT-VM 250</b> (general construction permit or ETA)		
		<b>Uncracked concrete (without approval)</b>		
		<b>Masonry (without approval)</b>		
<b>Temperature in anchoring base</b>		-5 °C to +40 °C	-10 °C to +40 °C	+5 °C to +40 °C
<b>Curing time at 20 °C (dry anchoring base)</b>		45 min	45 min	10 h
<b>Natural brick without discoloration</b>				X <sup>2)</sup>
<b>Styrene-free</b>		X	X	X

<sup>1)</sup> Attention: There will be a noticeable styrene odor if the first section of mortar is injected directly into the drill hole instead of being discarded.

<sup>2)</sup> A test must be carried out on the brick in advance to determine whether the mortar will cause discoloration.