

## Curing times

FIS VW High Speed

FIS V

FIS VS Low Speed

Temperature at anchoring base [°C]	Maximum processing time $t_{\text{work}}$			Minimum curing time $t_{\text{cure}}^{\text{1)}}$			
	FIS VW High Speed [min.]	FIS V [min.]	FIS VS Low Speed [min.]	FIS VW High Speed [hrs.]	FIS V [hrs.]	FIS VS Low Speed [hrs.]	FIS VS Low Speed [min.]
-10 --5 <sup>2)</sup>	-	-	-	12	-	-	-
> -5 - 0 <sup>2)</sup>	5	-	-	3	-	24	-
> 0 - +5 <sup>2)</sup>	5	13	-	3	-	3	-
> +5 - +10	3	9	20	-	50	-	90
> +10 - +20	1	5	10	-	50	-	60
> +20 - +30	-	4	6	-	-	-	45
> +30 - +40	-	2	4	-	-	-	35
							30

1) In wet concrete or water filled holes the curing times must be doubled.

2) Minimal cartridge temperature +5 °C