Technovit 2000 LC

Technovit 2000 LC - radiation scheme

4 6 1 6 1 6 1 6 1 7 1 7 1 7 1 7 1 7 7 7 7	Temperature limit: max. 50 °C (30 mm embedding mould)																				
Temperature limit: max. 60 °C (30 mm embedding mould) on off on	on	off	on	off	on	off	on	off	on	off	on	off	on	off	on	off on off on off on					
on off on	4	6	1	6	1	6	1	6	1	7	1	7	1	7	1	7 1 7 1 7 7					
on off on																					
	Temperature limit: max. 60 °C (30 mm embedding mould)																				
4 6 1 6 1 5 1 5 1 5 1 5 1 5 7	on	off	on	off	on	off	on	off	on	off	on	off	on	off	on	off on off on off on					
	4	6	1	6	1	5	1	5	1	5	1	5	1	5	1	5 1 5 1 5 7					
Temperature limit: max. 70 °C (30 mm embedding mould)	ho																				
on off on off on off on off on off on	on	off	on	off	on	off	on	off	on	off	on	off	on	off	on	 Depending on the duration of the radiation scheme, the compound might become slightly opaque. 					
	6	5	1	5	1	5	1	5	1	5	1	5	1	5	8						

^{*}Times of on/off intervals in minutes