



1 Preparation after end of treatment



 <p>20 sec.</p>	
<p>Still on the unit, rinse the dental instrument with water for approx. 20 seconds. Then remove the bur.</p>	<p>Disconnect the instrument from the motor or quick connector.</p>

2 Pre-cleaning

	 <p>1 min.</p>
<p>Connect the instrument to the cleaning adapter.</p>	<p>Using the adapter piece, rinse the instrument with running water for one minute from inside and outside.</p>



	
<p>Loosen/remove dirt in the collet chuck with the supplied dental brush, using rotating movements. If necessary, stop the water supply.</p>	<p>Loosen/remove external contamination by using the supplied dental brush.</p>

3 Cleaning

	 <p>+2x 2sec.</p>
<p>Clean the instruments with WL-clean. Spray until the cleaning agent visibly emerges from the channels to be cleaned. The ALPRO[®] adapter does not have to be removed for this.</p>	<p>Then two more sprays for 2 seconds are required, so that the channels are properly flushed and the contact of the cleaning agent to the inner surfaces is secured.</p>


<p>Then wipe the instrument from the outside with a disposable cloth soaked in WL-clean.</p>

4 Disinfection and rinsing

	 <p>+1 min.</p>
<p>Repeat the process of pressure spraying in the same way with the disinfectant WL-cid. Also wipe the instrument externally with a disposable cloth soaked with the disinfectant.</p>	<p>Rinse the instrument again with running water from the inside for one minute to remove the disinfectant residues.</p>

5 Drying



6 Care with MK-dent Premium Service Oil LU1011



7 Sterilization in a steam sterilizer (autoclave) according to EN13060/ISO 17665-1



NOTICE

We point out that the reprocessing process carried out by your practice must also be validated.