



WL-Handpiece Cleaning System

Instructions For Use

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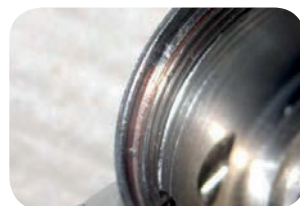
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Introduction | WL Cleaning System

The Handpiece is a vital part of equipment in any dental surgery. It is one that is heavily contaminated with saliva, blood products and tissue on a regular basis. It has been demonstrated that contamination occurs when the treatment procedure is interrupted resulting in re-suction. Incorrectly or poorly maintained Dental Unit Waterlines can also introduce contamination. So how do you clean a handpiece?

The Answer is simple - The WL System. This system will remove fixed proteins, disinfect the internals and blow out any remaining contamination. Sterilisation alone can not replace cleaning & disinfection procedures. The WL Range is featured in cleaning protocols of many handpiece manufacturers.



***A contaminated handpiece.
Before and after cleaning using
the WL-System.***

Intended Use | WL System

Cleaning - WL-Clean

WL-Clean is used for internal cleaning of the handpiece prior to disinfection/sterilisation. Can be used on medical and dental hollow part instruments such as turbines, handpieces and contra-angles, internally cooled instruments and endoscopes. The first stage of the WL system. Conforms to EN ISO 15883.



Disinfection - WL-Cid

WL-Cid is an all purpose alcohol based disinfecting solution. Fast and effective it should be used after WL-Clean but before sterilisation WL-cid is "fully virucidal" (against enveloped and non-enveloped virus) according to EN 14476 and EN 16777. Conforms to EN ISO 15883



Drying - WL-Dry & WL-Blow

WL-Dry is a medically pure drying spray for drying of handpieces after using WL-Clean/Cid or after lubrication.

WL-Blow is a air gun with a intergrated air flow limiter designed to dry after disinfection. Can also be connected to an existing air line



Note: Before application appropriate adaptors must be used. Call our sales team if you are unsure or require adaptors.

Instructions | Manual Cleaning

Step 1 - External Clean

Clean the external surfaces of the hand piece with a detergent wipe.



Step 2 - Introduce WL-Clean

Use the correct adaptor and using WL-Clean perform the internal clean by applying a 1 - 2 second 'Blast' into the handpiece. Leave for 1 minute to ensure correct contact time.



Step 3 - External Disinfection

Disinfect the external surface using a disinfecting wipe.



Step 4 - Disinfection with Cid

Using WL-Cid perform the internal clean by applying a 1 - 2 Second 'Blast' into the handpiece. Leave for 1 minute to ensure correct contact time.



Step 5 - Drying

Use either WL-Dry or WL-Blow to remove any excess solution.



Step 6 - Lubrication

Complete normal routine lubrication using either a manual or semi automatic system.



Approvals | WL Cleaning System

The WL System is approved for use by the following manufactures. Provided the instructions are followed correctly the WL system will not cause any warranty issues.



Reordering | WL Cleaning System

Product	Code	Price
WL-Clean & Dry Duo Pack	3166	£42.93
WL-Cid & Dry Duo Pack	3009	£45.38
WL-Clean Clinic Pack (x4)	4150	£77.84
WL-Cid Clinic Pack (x4)	4140	£86.45

Product	Code	Price
WL Dry Clinic Pack (x4)	4140	£86.45
Pana-Spray Single Can	Z182-100	£30.08
Pana-Spray x 6	Y900630	£162.64
WL-Blow Dry Gun	4160	£184.13

Adaptors	Code	Price
WL-C Adaptor 01 - For use with 3 in 1 Syringe	3521	£12.27
WL-C Adaptor 05/G - For use with Bien Air Interface	3535	£43.52
WL-C Adaptor 05 - Universal Adaptor	3525	£12.27
WL-C Adaptor 10/G - For Turbines with Morita Interface	3651	£37.67
WL-C Adaptor 11/G - For ACTEON-AIR 'N' GO Airpolisher Supra/ Perio Nozzel	3563	£37.67
WL-C Adaptor 02/G - ISO Interface	3532	£37.67
WL-C Adaptor 04/G - For multiflex (KaVo/Scican) Quick Disconnect	3534	£37.67
WL-C Adaptor 06/G - For Rotor-Quick Interface	3536	£37.67
WL-C Adaptor 09/G - For NSK Turbines	3539	£55.31