

WL Handpiece Cleaning System

Instructions for use

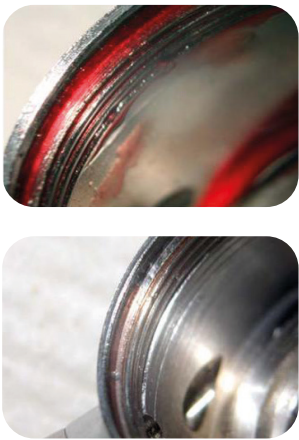


Introduction

WL Handpiece 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 and disinfection procedures. The WL Range is featured in cleaning protocols of many handpiece manufacturers.



Before and after application of the WL system

WL Approved for use by:



Intended Use

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



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IMPORTANT - Before Application

Appropriate adaptors must be used before using the WL System. Call our sales team if you are unsure or require adaptors.

Keep the spray can upright during the application of the WL System.

Step 1

Application of WL-clean

Clean the external surfaces of the handpiece with a detergent wipe.

Select the correct adaptor. Ensure can is upright and spray into the instrument for **3 x 2 seconds**. Remove instrument and lay down for the contact time.

If this is the first time using WL-clean we recommend a extended contact time of 5 - 10 minutes. If WL-clean has been used previously on your handpiece, contact time is 1 minute.



Step 2

Application of WL-cid

Disinfect the external surfaces of the handpiece using a disinfectant wipe.

Select the correct adaptor. Ensure can is upright and spray into the instrument for **2 x 3 seconds**. Remove instrument and lay down for the contact time of 5 minutes.



Step 3

Application of WL-dry

Select the correct adaptor and attach securely to the WL-dry can.

Ensure can is upright and spray into the instrument for **2 x 3 seconds**. This will remove any excess solution from the handpiece

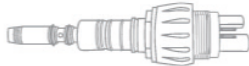


After completion of the WL handpiece cleaning protocol, perform routine lubrication with oil following the handpieces manufacturers instructions.

Reordering

WL Handpiece Cleaning System

Product	Code	Product	Code
WL Starter Kit Includes 2 x WL-clean, 2 x WL-cid and 2 x WL-dry.	4147	WL-clean Combination Pack Includes 1 x WL-clean and 1 x WL-dry.	4149
WL-clean Clinic Pack Includes 4 x WL-clean.	3028	WL-cid Combination Pack Includes 1 x WL-cid and 1 x WL-dry.	4141
WL-cid Clinic Pack Includes 4 x WL-clean.	4140		
WL-dry Clinic Pack Includes 4 x WL-clean.	3170		

Product	Code	Adaptor	Coupling
WL-C Adaptor 01 For use with the 3-in-1 syringe.	3521		 ISO
WL-C Adaptor 02/G Universal slow speed adaptor for KaVo, Sirona, NSK and W & H couplings.	3547		 ISO
WL-C Adaptor 03/G For KaVo and Sirona turbine quick coupling	3533		
WL-C Adaptor 04/G For multiflex (KaVo/Scican) quick disconnect coupling	3534		
WL-C Adaptor 05/G For Bien-Air coupling.	3535		
WL-C Adaptor 06/G For W & H Roto-Quick coupling.	3536		
WL-C Adaptor 09/G For NSK coupling.	3539		
WL-C Adaptor 10/G For Morita coupling.	3561		
WL-C Adaptor 11/G For ACTEON-AIR-N-GO Supra/Perio nozzle.	3563		
WL-C Adaptor 14/G For Borden/Midwest coupling.	3577		