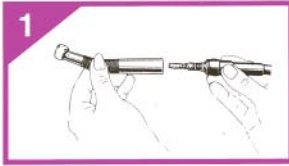


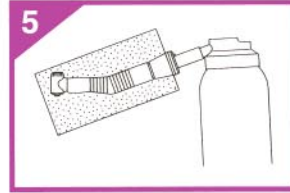
# KaVo Maintenance Guide

## KaVo Multiflex High Speed Handpieces

**Attention:** To insure warranty through proper maintenance with KaVo Spray, follow the steps exactly as shown.



1 Remove the Multiflex handpiece from the Multiflex coupler.

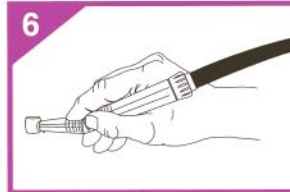


5 Fit the handpiece on the KaVo Spray with the Multiflex Nozzle. Cover with KaVo Clean Pac or paper towel and spray through for 1 second.

**Other maintenance fluids are not recommended.** If a large amount of debris appears, repeat the process.



2 Remove bur.



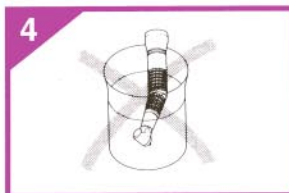
6 Fit the handpiece without bur on the Multiflex coupler or air station, allow it to run for 20 seconds and wipe off excess lubricant.



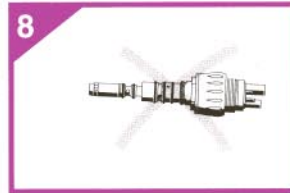
3 Scrub handpiece under cold running water with a soft toothbrush.



7 Sterilize Multiflex High Speed handpieces without bur up to maximum 135°C (275°F) in an autoclave or chemiclave.



4 Do not place or immerse in disinfectant! Do not combine disinfecting with sterilization.



8 The Multiflex coupler cannot be sterilized.

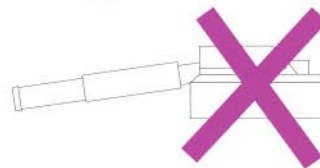
- Condensation may occur after sterilization. Please keep handpieces in an upright position when storing.
- KaVo Multiflex High Speed Handpieces must be lubricated before every sterilization cycle with KaVo Spray.
- Do not spray after sterilization.
- If alcohol wipes are used instead of sterilization, lubricate with KaVo Spray after disinfecting.

### Multiflex Nozzle



Order No. 411-9921

### Quick Nozzle



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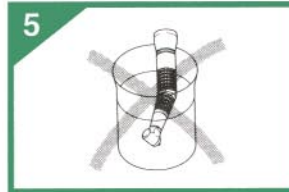
# KaVo Maintenance Guide

## KaVo Low Speed Attachments (except KaVo INTRAfLEX LUX 2)

**Attention:** To insure warranty through proper maintenance with KaVo Spray, follow the steps exactly as shown.



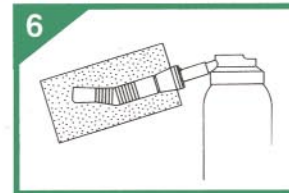
1 Remove the attachment from the motor coupler.



5 Do not place or immerse in disinfectant! Do not combine disinfecting with sterilization.



2 Remove bur.



6 Place attachment on the KaVo Spray with Quick Nozzle, cover with KaVo Clean Pac or paper towel and spray through for 1 second.

**Other maintenance fluids are not recommended.** If a large amount of debris appears, repeat the process.



3 Scrub attachment under cold running water with a soft toothbrush.



7 Do not re-assemble head to attachment prior to sterilization. Sterilize Low Speed Attachments without head or bur up to maximum 135°C (275°F) in an autoclave or chemiclave.

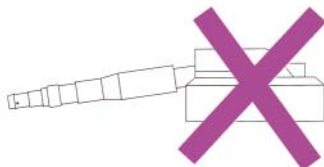


4 Remove head from attachment where applicable.

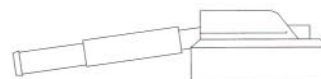
For straight nose cones and off angles make sure the spring collars are in the closed position without bur before spraying.

- Condensation may occur after sterilization. Please keep handpieces in an upright position when storing.
- KaVo INTRA Low Speed attachments must be lubricated before every sterilization cycle with KaVo Spray.
- Do not spray after sterilization.
- If alcohol wipes are used instead of sterilization, lubricate with KaVo Spray after disinfecting.

**Multiflex Nozzle**



**Quick Nozzle**



Order No. 411-9911

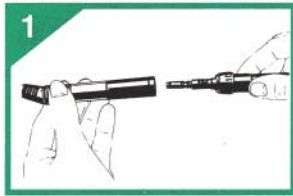


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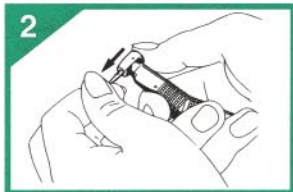
# KaVo Maintenance Guide

## KaVo INTRAfLEX LUX 2 Low Speed Handpieces

**Attention:** To insure warranty through proper maintenance with KaVo Spray, follow the steps exactly as shown.



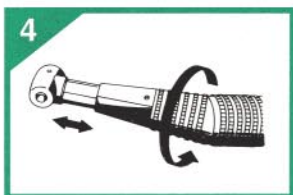
1 Remove the INTRAfLEX LUX 2 handpiece from the Multiflex coupler.



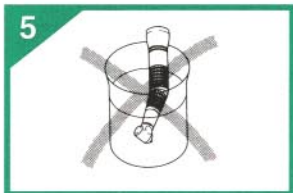
2 Remove bur.



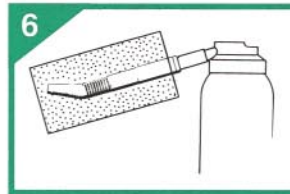
3 Scrub handpiece under cold running water with a soft toothbrush.



4 Remove head from handpiece (except for 2325LN).

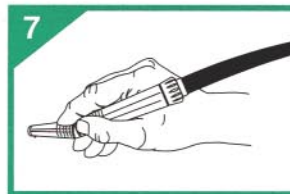


5 Do not place or immerse in disinfectant! Do not combine disinfecting with sterilization.



6 Fit INTRAfLEX handpiece without head on the KaVo Spray with the Multiflex Nozzle. Cover with KaVo Clean Pac or paper towel and spray through for 1 second. **Other maintenance**

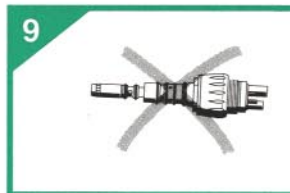
**fluids are not recommended.** If a large amount of debris appears, repeat the process. For 2313LN make sure the spring collar is in the closed position without bur before spraying.



7 Fit the handpiece (without head or bur) on the Multiflex coupler or air motor, allow it to run for 20 seconds and wipe off excess lubricant.



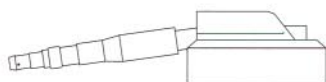
8 Do not re-assemble head to handpiece prior to sterilization. Sterilize INTRAfLEX LUX 2 Low Speed handpieces up to maximum 135°C (275°F) in an autoclave.



9 The Multiflex coupler cannot be sterilized.

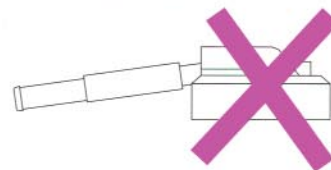
- Condensation may occur after sterilization. Please keep handpieces in an upright position when storing.
- Improper maintenance and care may result in premature wear and failure. We recommend use of original KaVo Spray before every sterilization cycle.
- Do not spray after sterilization.
- If alcohol wipes are used instead of sterilization, lubricate with KaVo Spray after disinfecting.

### Multiflex Nozzle



Order No. 411-9921

### Quick Nozzle

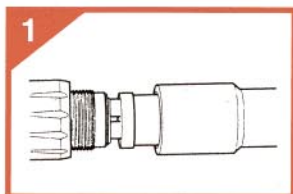


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# KaVo Maintenance Guide

## KaVo INTRA Motors

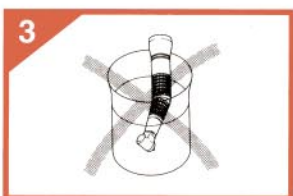
**Attention:** To insure warranty through proper maintenance with KaVo Spray, follow the steps exactly as shown.



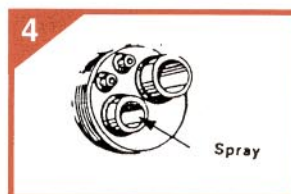
1 Remove motor from the tubing (ensure that motor is in full forward position).



2 Clean motor externally with a paper towel.

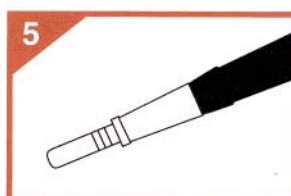


3 Do not place or immerse in disinfectant! Do not combine disinfecting with sterilization.



4 Attach the white pointed adapter to the Quick Nozzle of the KaVo Spray can. Insert the pointed end into the drive air supply hole on the motor. Cover with KaVo Clean Pac or paper towel

and spray through for 1 second. **Other maintenance fluids are not recommended.** If a large amount of debris appears, repeat the process.



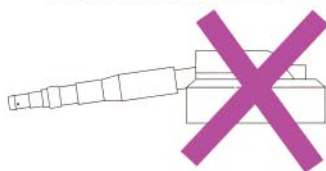
5 Fit the INTRA motor (without the attachment) on the tubing, allow it to run for 20 seconds and wipe off excess lubricant.



6 Sterilize motors if you have model 181K, 181H, 181M, 182. Other motors are not sterilizable.

- Improper maintenance and care may result in premature wear and failure. We recommend use of original KaVo Spray before every sterilization cycle.
- Do not spray after sterilization. If alcohol wipes are used instead of sterilization, lubricate with KaVo Spray after disinfecting.

Multiflex Nozzle



Quick Nozzle



Quick Nozzle with pointed adapter



Order No. 411-9911

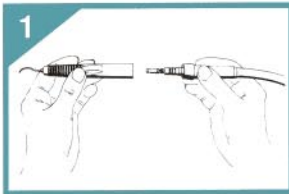


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# KaVo Maintenance Guide

## KaVo SONICflex 2000N/2000L Scaler

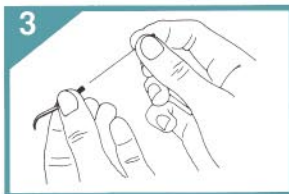
**Attention:** To ensure warranty through proper maintenance with **KaVo Spray**, follow the steps exactly as shown.



Remove the SONICflex scaler from the Multiflex coupler.



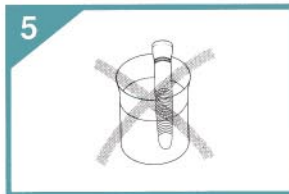
Place the key over the tip of the handpiece and unscrew turning counter clockwise to unscrew. For KaVo specialty tips, use the appropriate wrench.



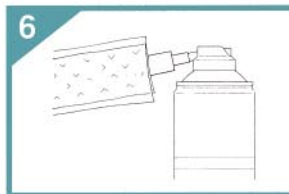
For daily maintenance of the tip, use the nozzle needle. Clear the water channel in the tip. Clean the cone of the tip and the handpiece cone with alcohol.



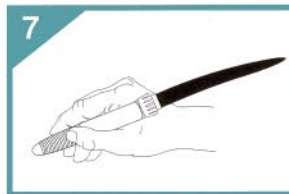
Scrub SONICflex Scaler externally under cold running water with a soft toothbrush.



Do not place or immerse in disinfectant! Do not combine disinfecting with sterilization.



Fit the SONICflex scaler on the KaVo Spray with the Multiflex Nozzle. Cover with KaVo Clean Pac or paper towel and spray through for 1 second. **Other maintenance fluids are not recommended.** If a large amount of debris appears, repeat the process.



Fit the SONICflex Scaler (without tip) on the Multiflex coupler or air station, allow it to run for 20 seconds and wipe off excess lubricant.



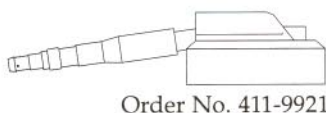
Sterilize SONICflex Scaler and tips separately up to a maximum 135° C (275° F) in an autoclave or chemiclave.



The Multiflex coupler cannot be sterilized.

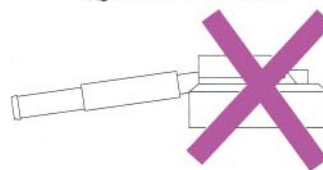
- Condensation may occur after sterilization. Please keep scalers in an upright position when storing.
- KaVo SONICflex scalers must be lubricated before every sterilization cycle with KaVo Spray.
- Do not spray after sterilization.
- If alcohol wipes are used instead of sterilization, lubricate with KaVo Spray after disinfecting.

### Multiflex Nozzle



Order No. 411-9921

### Quick Nozzle



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