

New as of:

09.2012

T2 REVO

Operating Instructions

English

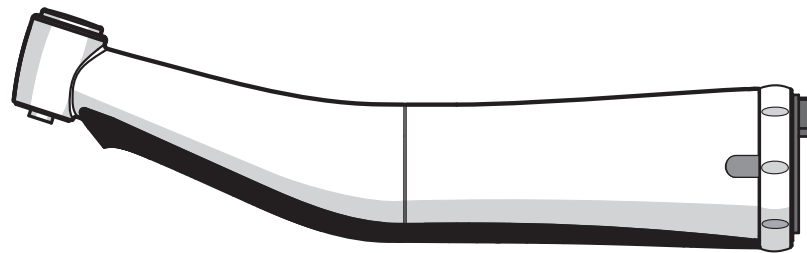


Table of contents

| | | |
|-------|--|----|
| 1 | Before you begin | 4 |
| 1.1 | Structure of the document | 4 |
| 1.1.1 | Identification of warnings..... | 4 |
| 1.1.2 | Formats and characters | 5 |
| 1.1.3 | Abbreviations/codes used | 5 |
| 1.2 | Service life of Sirona instruments..... | 5 |
| 2 | Safety instructions | 6 |
| 3 | Technical description..... | 7 |
| 3.1 | Task..... | 7 |
| 3.2 | Functionality | 7 |
| 3.3 | T2 REVO preparation system | 7 |
| 3.4 | T2 REVO contra-angle handpiece | 7 |
| 3.5 | SmartClip™ (media inserts) | 8 |
| 3.6 | Aufbau Handstück T2 REVO RH | 8 |
| 3.7 | Technical data | 8 |
| 4 | Preparation | 10 |
| 4.1 | Initial start-up and longer breaks in use | 10 |
| 4.2 | Prior to starting the work day..... | 10 |
| 4.3 | Before each patient | 10 |
| 5 | Operation..... | 11 |
| 5.1 | Replacing the instrument..... | 11 |
| 5.2 | Inserting and removing burr instruments..... | 11 |
| 5.3 | Inserting and removing the disposable prophylaxis head | 13 |
| 5.4 | Adjusting the cooling spray | 13 |
| 5.5 | Changing the SmartClip™ | 14 |
| 6 | Re-processing | 15 |
| 6.1 | After each treatment session..... | 15 |
| 6.2 | At the end of the work day..... | 15 |

| | | |
|-------|--|----|
| 7 | Care and maintenance | 16 |
| 7.1 | Spraying the mechanics | 16 |
| 7.2 | Maintaining the pushbutton chuck | 17 |
| 7.3 | Cleaning the fiber-optic cable surfaces | 17 |
| 7.4 | Manually cleaning and disinfecting the surface | 17 |
| 7.4.1 | Cleaning the outer surface | 18 |
| 7.4.2 | Disinfecting the surface | 18 |
| 7.5 | Automated cleaning and disinfecting | 18 |
| 7.5.1 | ... with a DAC UNIVERSAL | 18 |
| 7.5.2 | ... with cleaning and disinfection equipment | 18 |
| 7.6 | Sterilizing | 19 |
| 7.7 | Replacing the seal insert | 19 |
| 7.8 | Testing the FG clamping system | 20 |
| 8 | Spare parts and consumables | 21 |
| 9 | Storage and transport conditions | 22 |
| 10 | Disposal | 23 |

1 Before you begin ...

Intended use

T2 REVO is used to treat dental infections and injuries.

The treatment involves the rotary processing of hard and soft tooth substance and dental prostheses (crowns, inlays, bridges, etc.).

T2 REVO complies with the latest regulations reflecting the current state of the art. T2 REVO meets the standard ISO 7785 - 2.

1. Read the instructions before using the T2 REVO Instructions for use
2. Use the T2 REVO only for applications that are described in the operating instructions.
3. Follow the hygiene, occupational safety and accident prevention regulations and guidelines applicable to the T2 REVO .

Target group

This product is intended only for use by trained dental personnel in dental workstations and laboratories.

1.1 Structure of the document

1.1.1 Identification of warnings

Warnings

- > To prevent any personal injury, please observe all warnings.

Warnings can be identified as follows:

DANGER! indicates a danger leading to death or serious injury if not avoided.

WARNING! indicates a danger leading to death or serious injury if not avoided.

CAUTION! indicates a danger that may lead to injury if not avoided.

Instructions for use

- > To prevent material damage and additional expenses, please observe all instructions for use.

Instructions for use can be identified as follows:

NOTICE! indicates measures for the prevention of material damage.

IMPORTANT! indicates important information and information on the avoidance of additional expenses.

Tip: indicates information on making work easier.

1.1.2 Formats and characters

The symbols and character formats used in the present manual have the following meaning:

| | |
|---|--|
| ✓ Prerequisite 1. First action step 2. Second action step or > Alternative action ↪ Result | Requests you to do something. |
| Use of formats and characters [→ 5]. | Identifies a reference to another text passage and indicates the relevant page number. |
| • List | Identifies a list. |

1.1.3 Abbreviations/codes used

| | |
|----|--|
| FG | Friction grip burr instrument |
| CA | Contra-angle handpiece burr instrument |
| HP | Straight handpiece burr instrument |

1.2 Service life of Sirona instruments

When used as intended:

- Non-moving parts of Sirona instruments have a typical service life of approx. 5 years
- Moving parts of Sirona instruments have a typical service life of approx. 3 years

No warranty claim can be inferred here, as wear may occur earlier or later than indicated above depending on use, frequency of sterilization, and frequency of maintenance.

2 Safety instructions

| | |
|---|--|
| Obligations of the user | <ul style="list-style-type: none"> > Only use operating resources in error free condition which do not deviate from the specified data [→ 8]. > Protect yourself, patients and others against any foreseeable dangers. In order to do so, follow the safety instructions. > Use the equipment as intended. > You should always keep these operating instructions within reach for further reference. |
| Prevention of infection and cross-contamination | <p>Prevent infection and cross-contamination between patients, users, and third parties as follows: Sterilize equipment after each patient.</p> <p>Take the appropriate hygiene measures e.g. wear protective gloves.</p> |
| Emitted cooling air | <p>The cooling air emitted by the coupling of the motor must have a flow rate of 1.5 - 10 NI/min.</p> <p>To keep the cooling air coming out of the instrument away from the cavity, silicone disks are available.</p> |
| Instrument head overheating | <p>If the instrument is defective, the area around the instrument head may heat up, thus creating a risk of burning the patient's oral mucosa.</p> |
| Malfunction or damage | <p>Immediately discontinue use in the case of malfunction or damage. Damaged instruments may cause injury. Notify the dental depot or the manufacturer.</p> |
| Repair | <p>Do not repair the instrument yourself.</p> |
| Spare parts and accessories | <p>Use only Sirona original or approved parts. Safe operation is not guaranteed for parts that have not been approved by Sirona.</p> <p>If you have any questions, please contact your dental depot or the manufacturer.</p> |

3 Technical description

3.1 Task

The T2 REVO instrument transmits the driving power and speed of the electric motor or air motor to the preparation tool.

The handpiece is also used to transmit the driving power and speed of the electric motor or air motor to prophylactic single-use heads.

3.2 Functionality

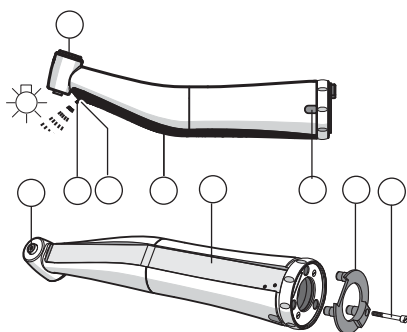
The transmission ratio of the instrument distorts the operating speed of the preparation tool.

3.3 T2 REVO preparation system

The T2 REVO preparation system includes the following instruments:

- T2 REVO R 170 ISL
- T2 REVO R 170 IS
- T2 REVO R 170 ES
- T2 REVO R 40 ISL
- T2 REVO R 40 IS
- T2 REVO R 40 ES
- T2 REVO R 6 ISL
- T2 REVO R 6 IS
- T2 REVO R 6 ES
- T2 REVO RH 40

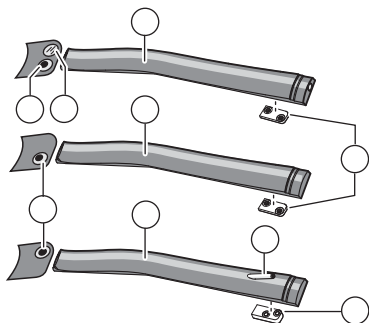
3.4 T2 REVO contra-angle handpiece



| | |
|---|--|
| A | Pushbutton |
| B | Chuck system opening |
| C | Cooling spray outlet |
| D | Light aperture |
| E | SmartClip™ (here: ISL) |
| F | Groove for SmartClip™ |
| G | Color coding for transfer |
| H | Index ring (only for SmartClip™ ISL) |
| I | Index ring screw (only for SmartClip™ ISL) |

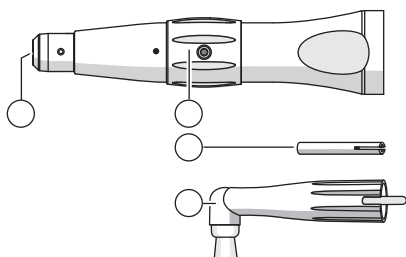
3.5 SmartClip™ (media inserts)

Three different SmartClips™ are available for all contra-angle handpieces.



| | |
|---|--|
| A | SmartClip™ ISL (internal spray with light guide) |
| B | Spray outlet |
| C | Light aperture |
| D | SmartClip™ IS (internal spray without light guide) |
| E | Form seal ISL/IS, black |
| F | SmartClip™ ES (external spray without light guide) |
| G | Inlet for external spray |
| H | Seal insert ES, yellow |

3.6 Aufbau Handstück T2 REVO RH



| | |
|---|---|
| A | Chuck system opening |
| B | Center part of handpiece |
| C | Pin for CABurr instrument |
| D | Disposable prophylaxis head (e.g., Doriot type made of plastic) |

3.7 Technical data

T2 REVO preparation system

| | T2 REVO R 170 | T2 REVO R 40 | T2 REVO R 6 | T2 REVO RH 40 |
|--|---|---|---|-------------------------|
| Color coding for gear ratio | Red | Blue | Green | |
| Gear ratio | 1:4.2 | 1:1 | 6:1 | 1:1 |
| Maximum motor speed in ^r pm | 40 000 | 40 000 | 40 000 | 40 000 |
| Maximum operating speed in ^r pm | 170 000 | 40 000 | 6 000 | 40 000 |
| Pushbutton cover clamping system | FG | CA | CA | CA/HP |
| Instrument coupling | ISO 3964 INTRAmatic LUX [®] INTRAmatic [®] | ISO 3964 INTRAmatic LUX [®] INTRAmatic [®] | ISO 3964 INTRAmatic LUX [®] INTRAmatic [®] | INTRAmatic [®] |

Burr instruments

| | FG | CA | HP |
|--------------------------------|------------------------|---------------|---------------|
| Shank diameter in mm | 1.590 - 1.600 | 2.334 - 2.350 | 2.334 - 2.350 |
| Maximum total length in mm | 25 | 34 | 50 |
| Maximum working diameter in mm | 2.1 | - | - |
| Standard | ISO 1797-1 ISO 2157 | ISO 1797-1 | ISO 1797-1 |

Treatment center

| | T2 REVO |
|---------------------------------|---------|
| Spray air pressure in bar | 2.7 |
| Spray water pressure in bar | 2.0 |
| Maximum water temperature in °C | 40 |

4 Preparation

4.1 Initial start-up and longer breaks in use

- > Sterilize the instrument and accessories prior to startup.
- > Clean and maintain the instrument after longer breaks in use.

4.2 Prior to starting the work day

- > Purge the water paths and air channels for 20 - 30 seconds.

4.3 Before each patient

1. Purge the water and air channels for 20 - 30 seconds.
2. CAUTION! Keep the motor running.
Insert the instrument [→ 11].
3. Insert the burr instrument [→ 11].
4. Use sufficient cooling water (> 50 ml/min) [→ 13].
5. Use filtered water only (< 50µm).
6. Check the nozzles for clogging and deposits, such as calcium, and clean the nozzles as needed.

CAUTION! Insufficient cooling leads to overheating of the cavity and damage to the tooth substance. Ensure that the water content is > 50ml/min.

5 Operation

NOTICE! Only use burs and diamond grinders that are sharp and undamaged. Use clean burs and diamond grinders in order to avoid dirt in the clamping system.

CAUTION! A loose or partially removed burr instrument can come loose from the head or break off. Risk of injury! Therefore the instrument must only be used when the burr instrument is securely clamped at least 10 mm deep.

CAUTION! The handpiece must only be operated with the clamping system closed.

CAUTION! Insufficient cooling leads to overheating of the cavity and damage to the tooth substance. Ensure that the water content is > 50ml/min.

CAUTION! Do not pull the patient's cheek back with the contra-angle handpiece while the motor is running. This would actuate the pushbutton, thus creating a risk of burning the patient's oral mucosa.

CAUTION! Always operate the contra-angle handpieces with cooling spray when marked with a red dot!

5.1 Replacing the instrument

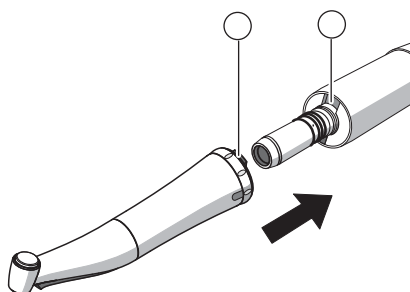
CAUTION! The instrument should only be fitted or removed when the motor is at standstill.

Attaching the T2 REVO

- ✓ The motor has come to a stop.
- > Insert the instrument until it snaps into place.
- > When using instruments with SmartClip™ ISL: align the nose (A) of the index ring with the groove (B) of the drive.

Removing the T2 REVO

- ✓ The motor has come to a stop.
- > Pull off the instrument. Do not pull on the supply hose while doing this.

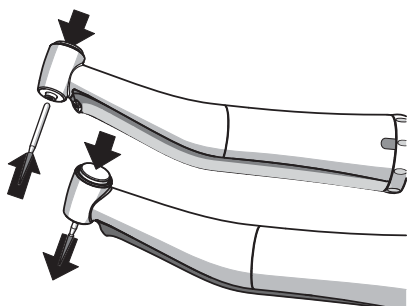


5.2 Inserting and removing burr instruments

IMPORTANT: Check the pushbutton to make sure it moves freely.

NOTICE! Only use burs and diamond grinders that are sharp and undamaged. Use clean burs and diamond grinders in order to avoid dirt in the clamping system.

CAUTION! A loose or partially removed burr instrument can come loose from the head or break off. Risk of injury! Therefore the instrument must only be used when the burr instrument is securely clamped at least 10 mm deep.



CAUTION! The handpiece must only be operated with the clamping system closed.

Inserting the friction grip burr instrument

✓ The motor must be off.

1. Press the button and slide the burr instrument in until it reaches the stop.
2. Pull on the burr instrument to check that it is firmly seated.

Removing the friction grip burr instrument

✓ The burr instrument must not be running.

- > Press the button and remove the burr instrument.

Inserting the contra-angle handpiece burr instrument

✓ The motor must be off.

1. Insert the burr instrument without pushing the button.
2. Turn the burr instrument back and forth gently until it snaps into place.
3. Pull and turn the burr instrument to check that it is firmly seated.

Removing the contra-angle handpiece burr instrument

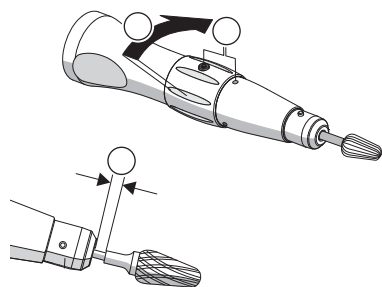
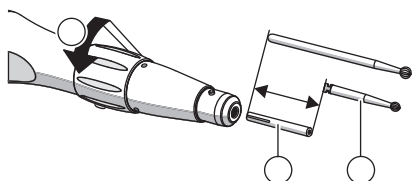
✓ The burr instrument must not be running.

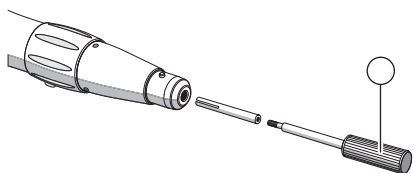
- > Press the button and remove the burr instrument.

Inserting the straight handpiece burr instrument

✓ The motor must be off.

1. Turn the center part of the handpiece in the direction of the arrow (A) until it reaches the stop.
2. If you are using a contra-angle handpiece burr instrument (C): insert the pin (B) into the handpiece, slit end first. The pin compensates for the difference in length between straight and contra-angle handpiece burr instruments.
3. Insert the burr instrument until it reaches the stop.
4. Clamp the burr instrument by turning the center part of the handpiece in direction (D) until it reaches the stop.
 - ✎ When the screw and the marks (E) line up with one another, the burr instrument is clamped.
 - ✎ When using handpiece burr instruments with a reduced shank: always make sure that the reduced shank does not come into contact with the opening for the chuck (F).
5. Pull and turn the burr instrument to check that it is firmly seated.





Remove the pin.

1. Screw in the supplied tool (A).
2. Open the clamping system.
3. Pull out the pin.

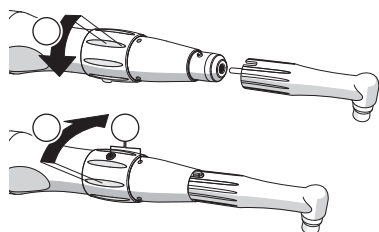
5.3 Inserting and removing the disposable prophylaxis head

The T2 REVO handpiece fits disposable prophylaxis heads (e.g., Doriot type made of plastic).

CAUTION! The handpiece must only be operated with the clamping system closed.

IMPORTANT: Reduce the maximum operating speed of the handpiece according to the manufacturer's specifications on the dental unit.

Inserting a disposable prophylaxis head



- ✓ The motor must be off.
1. Turn the center part of the handpiece in the direction of the arrow (A) until it reaches the stop.
 2. Insert the drive shaft of the disposable prophylaxis head into the handpiece until it reaches the stop.
 3. Close the clamping system by turning the center part of the handpiece in the direction of the arrow (B) until it reaches the stop.
 - ↳ When the screw and the mark (C) are lined up with one another, the disposable prophylaxis head is clamped.

Removing the disposable prophylaxis head

- ✓ The motor must be off.
1. Open the clamping system.
 2. Remove the disposable prophylaxis head.

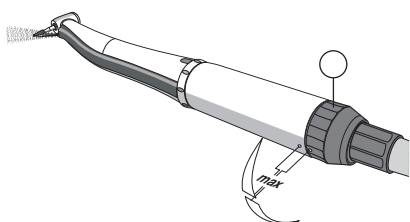
5.4 Adjusting the cooling spray

- > Adjust the flow rate of the cooling water using the control ring (A) (> 50 ml/min).

Tip: The cooling water can be measured using a measuring cup and watch.

Water flow rate

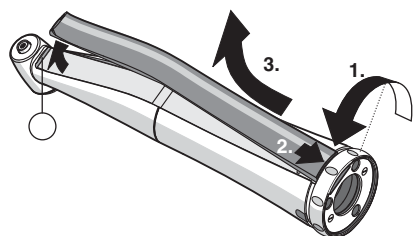
The maximum water flow is set when the two marks are located opposite one another.



5.5 Changing the SmartClip™

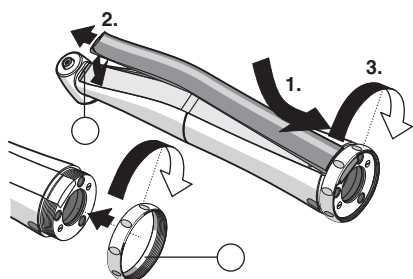
The contra-angle handpiece can be equipped with 3 different SmartClips™. A contra-angle handpiece equipped with a SmartClip™ IS or a SmartClip™ ES (without light guide), for example, can be converted to a contra-angle handpiece with light by inserting a SmartClip™ ISL in connection with the index ring. For external media supply, such as of NaCl, etc., the contra-angle handpiece can be equipped with a SmartClip™ ES.

Removing the SmartClip™ :

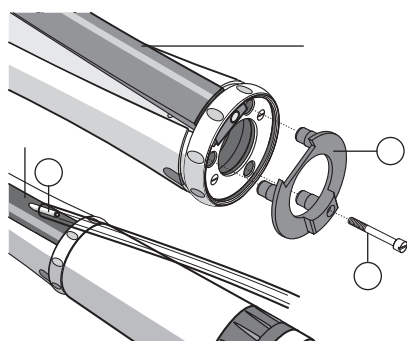


1. Loosen the fastening ring with several turns in the direction of the arrow.
2. Slide the SmartClip™ to the rear toward the fastening ring and lift it out of its head-end fastening (C).
3. Pull to remove the SmartClip™ from the fastening ring.

Attaching the SmartClip™



1. Slide the SmartClip™ underneath the fastening ring until it reaches the stop.
2. Press the SmartClip™ in the guide groove and slide it into its head-end fastening (C).
3. Screw the fastening ring tight in the direction of the arrow.
 - ↳ If the fastening ring is detached, screw it back on only with the threadless side (D) facing the head as shown.



When inserting a SmartClip™ ISL with light guide, you must make sure that an index ring (A) is inserted. The supplied index ring can be inserted by simply pressing it into the 3 holes at the back of the contra-angle handpiece until it reaches the stop and fastening it with a screw (B).

With the SmartClip™ ES, the internal spray supply is turned off. For an external supply of cooling medium, attach the matching 2.5x1 mm silicone hose to the small tube (C) on the insert.

6 Re-processing

6.1 After each treatment session

1. Clean and disinfect the instrument and accessories.
2. Apply spray to the instrument [→ 16].
3. Sterilize the instrument and accessories [→ 19].

6.2 At the end of the work day

- > Apply spray to the instrument [→ 16].

NOTICE! Do not leave any instruments on the motor overnight, in order to prevent oil from penetrating into the electric motor. Never lubricate the electric motor.

7 Care and maintenance

Elastomers, e.g. O-rings, must be replaced depending on their degree of wear.

For safety and technical reasons, check the clamping system of the contra-angle and straight handpiece burr instruments on an annual basis.

Check the clamping system of friction grip burr instruments on a monthly basis [→ 20].

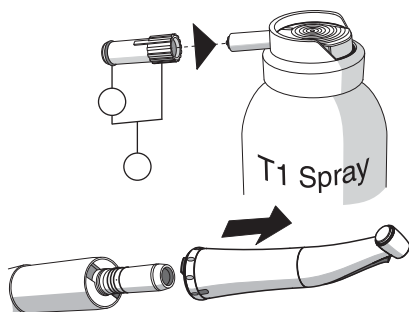
7.1 Spraying the mechanics

Intervals

- At least daily at noon and in the evening
- Prior to sterilization
- After thermodisinfection

Required accessories

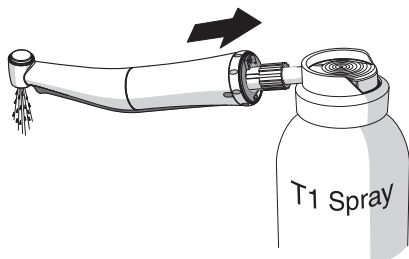
- A Spray adapter
- B O-ring for spray adapter
- C T1 Spray



NOTICE! Using sprays from other manufacturers can reduce the product's service life. Only use Sirona T1 spray.

Procedure

- ✓ The motor must be off.
 - ✓ The O-ring on the spray adapter must be intact.
1. Remove the burr instrument [→ 11].
 2. Pull the instrument from the motor [→ 11].
 3. Fit the spray adapter onto the nozzle of the spray can.
 4. Insert the instrument until it snaps in place and hold it.
 5. Spray inside the instrument for 1 - 2 seconds.
IMPORTANT: Hold the spray can upright.



Check

1. Check whether the liquid escaping from the instrument head is clean.
2. If the liquid is dirty: repeat the spraying procedure.

The liquid is still not clean?

1. Attach the instrument to the motor and let it run briefly. In this way, the spray can be distributed more effectively.
2. CAUTION! Stop the motor.
Wipe off any leaking oil with a dry cloth.
3. Repeat the spraying procedure.

7.2 Maintaining the pushbutton chuck

To remove deposits and ensure proper functioning of the clamping system, the push-button chuck must be maintained using T1 spray.

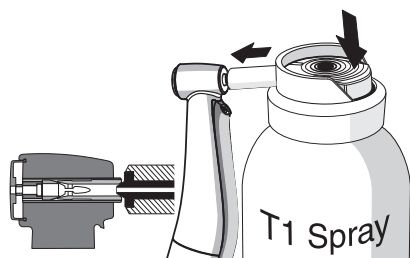
Interval

Carry out maintenance work on the pushbutton chuck at least once a week.

Required accessories

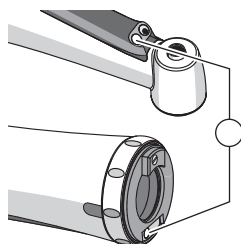
T1 Spray

Procedure



1. Press the contra-angle handpiece head with the chuck firmly against the spray can nozzle.
2. Spray the chuck for 1 - 2 seconds.
IMPORTANT: Hold the spray can upright.
3. Wipe off any leaking protective oil with a lint-free cloth.

7.3 Cleaning the fiber-optic cable surfaces



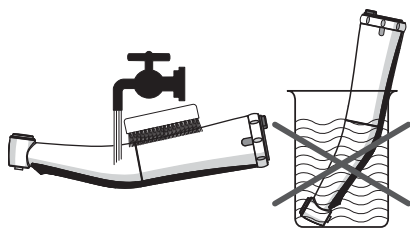
1. In order to avoid scratching the surfaces (A), blow off any dirt particles with air using a dry syringe.
2. Wipe the surfaces with a Q-tip or a soft cloth and alcohol.

7.4 Manually cleaning and disinfecting the surface

- ✓ Wear the appropriate protective clothing.
1. Remove the burr instrument [→ 11].
 2. Use automated processing when possible.

IMPORTANT: Manual cleaning must always be combined with disinfection.

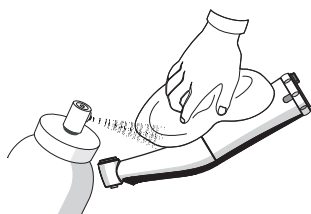
7.4.1 Cleaning the outer surface



1. Clean the instrument by brushing it off under running water (< 38°C, < 100°F, at least drinking water quality).
2. Blow the instrument out with max. 3 bar.
3. Apply spray to the instrument [→ 16].

7.4.2 Disinfecting the surface

NOTICE! Never immerse in disinfectants!



- ✓ The disinfectants that are approved in your country must have proven bactericidal, fungicidal and virucidal properties.

1. Spray the surface with disinfectant.
2. Wipe the disinfectant away using a cloth.

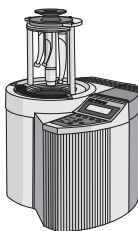
In the USA and Canada, for example, you can use:

- CAVICIDE®
- CAVIWIPES™

Please observe the manufacturer's instructions for using instrument disinfectants.

7.5 Automated cleaning and disinfecting ...

7.5.1 ... with a DAC UNIVERSAL



We recommend using Sirona DAC UNIVERSAL for automated cleaning, disinfection, and care.

For further details, refer to the operating instructions supplied with the unit.

- > Care for the pushbutton chuck manually [→ 17].

7.5.2 ... with cleaning and disinfection equipment

The instrument can also be cleaned and disinfected in a suitable piece of cleaning and disinfection equipment.

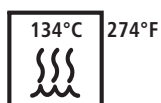
The cleaning and disinfection equipment used must be approved by its manufacturer for the cleaning and disinfection of dental instruments and comply with EN ISO 15883-1 (e.g. 95°C (203°F) and 10 min. holding time).

For further details, refer to the operating instructions supplied with the unit.



1. Check whether the instrument is clean after processing.
2. If any contamination is present: repeat the procedure.
 - ↳ For further processing, the instrument should be dry and free from any residues.
3. Blow the instrument out with max. 3 bar.
4. Manually maintain the mechanics [→ 16].
5. Manually maintain the pushbutton chuck [→ 17].

7.6 Sterilizing



1. Clean and disinfect the instrument [→ 17].
2. Apply spray to the instrument [→ 16].
3. Sterilize the instrument in the steam sterilizer with saturated water vapor.

Saturated water vapor: Temperature: 134°C (274°F)
Overpressure: 2.04 bar (29.59 psi)
Holding time: 3 min



Steam sterilizers that meet the requirements of EN 13060, class B or S, and are also suitable for the sterilization of straight/contra-angle handpieces are approved.

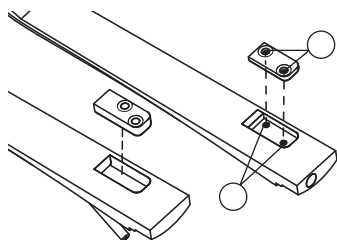
NOTICE! Do not exceed 140°C (284°F), even during the drying phase.

The instrument can be sterilized in a packaging which is suitable for sterilization and storage, e.g. a paper/plastic composite packaging.

After sterilizing

1. Remove the instrument from the steam sterilizer immediately.
CAUTION! The instrument will be hot. There is a risk of burning!
NOTICE! Do not accelerate the cooling process by dipping the instrument into cold water. This will damage your instrument.
2. Store all instruments so that they are protected from contamination.
3. Sterilize again once the storage period has elapsed.

7.7 Replacing the seal insert



1. Remove the defective seal insert with a probe, for example.
2. Insert the new seal insert.
Tip: A light coat of oil makes precise positioning in the recess of the SmartClip™ easier.
3. If you have a SmartClip™ IS or SmartClip™ ISL: watch the hole (B) in the SmartClip™ and the holes (A) in the seal insert. The holes must be congruent.

7.8 Testing the FG clamping system

Interval

Test the FG clamping system at least once a month.

Required accessories

Chuck tester

Procedure

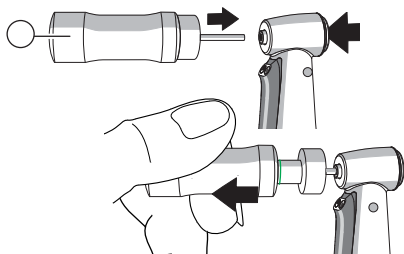
- ✓ The expiry date of the chuck tester (A) has not elapsed.
- 1. Insert the chuck tester into the FG clamping system [→ 11].
- 2. Pull on the chuck tester until the marking ring appears (withdrawal force: 22 N).

Does the chuck tester slide out of the chuck before the marking ring appears?

CAUTION! The chuck is defective and there can be no guarantee that the burr instrument will be held securely in place. This leads to a risk of injury!

1. Take the product out of use.
2. The clamping system needs to be replaced by a workshop authorized by Sirona.

Tip: Keep a record of the time and result of the inspection for your own monitoring purposes.



8 Spare parts and consumables

Use only Sirona original or approved parts.

| | Order No.: | | Order No.: |
|-----------------------------------|------------|---|------------|
| T1 Spray (6 x 250 ml cans) | 59 01 665 | SmartClip™ ISL | 59 40 999 |
| Spray adapter (ISO) for spray can | 89 17 858 | SmartClip™ IS | 59 41 005 |
| O-ring for spray adapter | 70 36 353 | SmartClip™ ES | 59 41 013 |
| Instrument rack | 89 16 074 | Pin for contra-angle handpiece burr instrument | 89 17 866 |
| Index ring T2 REVO | 59 30 818 | Tool for pin (contra-angle handpiece burr instrument) | 89 17 874 |
| Screw for index ring | 59 46 673 | NaCl silicone hose 2.5 x 1, 200 mm long, 6 pcs. | 59 17 419 |
| Fixing ring | 59 42 250 | Seal insert ES, yellow | 59 30 883 |
| Form seal ISL/IS, black | 59 47 986 | Chuck tester | 33 27 793 |

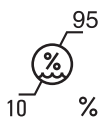
9 Storage and transport conditions



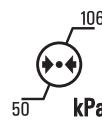
Protect against moisture



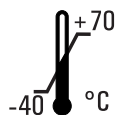
Sensitive contents



Relative humidity



Air pressure



Temperature

After a severe change in temperature, allow sufficient time for acclimatization.

10 Disposal

- To the best of our current knowledge, the product does not contain any substances which are hazardous to the environment.
- Disinfect the product prior to disposal.
- Observe your local, applicable disposal regulations.

We reserve the right to make any alterations which may be required due to technical improvements.

© Sirona Dental Systems GmbH 2012
D3409.201.01.09.02 09.2012

Sprache: englisch
Ä.-Nr.: 113 278

Printed in Germany

Sirona Dental Systems GmbH

Fabrikstraße 31
64625 Bensheim
Germany
www.sirona.com

in the USA:

Sirona Dental Systems LLC
4835 Sirona Drive, Suite 100
Charlotte, NC 28273
USA

Order No

62 72 889 D3409