

DENTO-PREP™

Service Kit

REF 1980

en

Contents:

- 1 x Spray Tip Wrench
- 1 x Riser Pipe Wrench
- 1 x 0,6 mm Cleaning Wire
- 1 x Valve Adjustment Tool

REF 1982

REF 1983

REF 1984

REF 1985



Gl. Vejlevej 59 · DK-8721 Daugaard · Denmark
Tel.: +45 70 23 34 11 · Fax: +45 76 74 07 98
E-mail: contact@ronvig.com · www.ronvig.com

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DENTO-PREP™ SERVICE INSTRUCTION



BACKFLUSH OPERATION

If your DENTO-PREP™ should become clogged, it can be cleared by backflushing the air as follows:

1. Screw off the Powder Jar.
2. Place your finger over the spray tip opening, as seen in Fig. 1.
3. Press the Operating Button.

This will cause compressed air to flow back through the unit, clearing away any blockages or moisture, accumulated during sterilization.



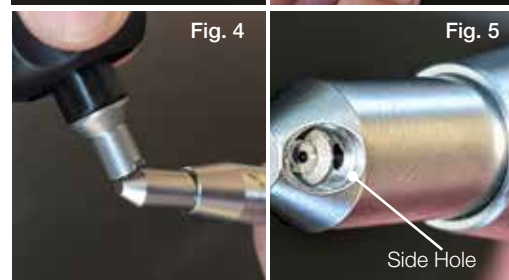
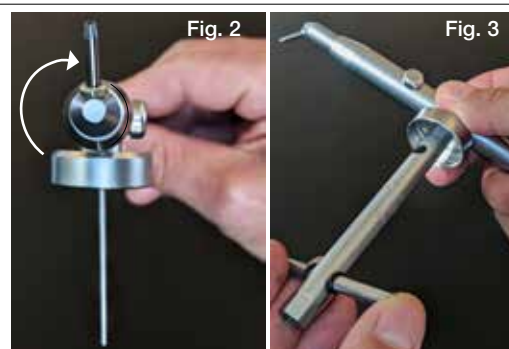
IF BACKFLUSHING DOESN'T DO THE TRICK:

- A** Rotate the Spray Tip upwards, in the opposite direction of the Riser Pipe and Powder Jar holder (Fig. 2).
- B** Unscrew and remove the Powder Riser Pipe and Powder Jar holder, using the 1983 Riser Pipe Wrench (Fig. 3).
- C** Remove the Spray Tip, with 1982 the Spray Tip Wrench (Fig. 4).
- D** Manoeuvre the 1984 0,6 mm Cleaning Wire through the side hole (Fig. 5). It should reach in, with only approx. 5mm left between the wire coils to Spray Head (Fig. 6).
- E** If it is difficult to enter the wire, then gently repeat A (short bursts) to clear the side hole. Move the wire back and forth a few times (Fig. 7).

Repeat Backflush operation to clear the device. This will in most cases, remove dirt or solve eventual powder build-up, causing clogging difficulties



As a preventative measure, it is therefore recommended that the operator always performs a Backflush operation (as described above) before and after every use.



OCCASIONALLY DENTO-PREP CAN SOMETIMES WHISTLE AIR/SEEP POWDER DUE TO A LOOSE OPERATING BUTTON:

This can be fixed by tightening the Operating Button (fig. 8). Ensure DENTO-PREP is connected to your compressed air. Use 1985 Valve Adjustment Tool and GENTLY tighten the Operating Button clockwise, until the whistling/seeping stops.

