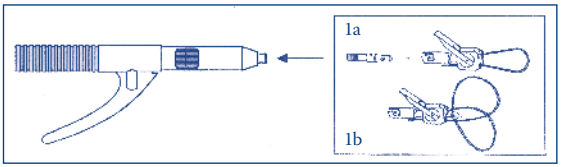
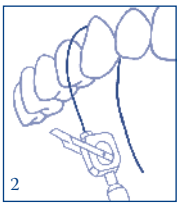
HAGER WERKEN

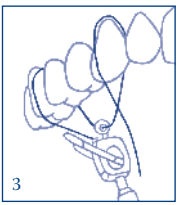
GB Instructions for use

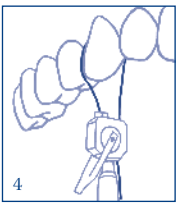
CROWN-CLICK® DE LUXE – Loop tip

Warning notices: the product must be cleaned, disinfected and sterilised before first use as well as after any further use, according to the enclosed instructions.







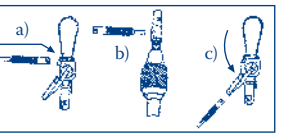


Attach the adapter to the instrument as shown in picture **1a** and fix the loop tip **(1b)**.
After the thin side of the wire has been passed under the bridge element, it is threaded into the holder and arrested with the eccentric lock **(2+4)**.
In case of bigger bridge elements it is advisable to use a double loop. The impact force is distributed evenly by a second passing through of the wire (front and rear abutment beam) **(3)**.

Use of tools:
a) Tighten screw at the wire loop using the four cornered shaft inside the holder
b) Tighten the adapter inside the crown and bridge remover (place the pen into the adapter hole and turn)
c) Tightly press lever onto the holder (to do so, slide slot onto the lever)

Scope of supply:

Loop tip (incl. adapter)	REF 452 209
Loop tip replacement wire, 2 pcs	REF 452 210



Manufacturer Information on Reprocessing of Medical Devices according to DIN EN ISO 17664:2004

Manufacturer: HAGER & WERKEN GmbH & Co. KG
Ackerstraße 1
47269 Duisburg, Germany
T +49 (203) 99269-0
F +49 (203) 299283
www.hagerwerken.de

Limitation of reprocessing: Frequent reprocessing has only a small impact on this instrument. The instrument's shelf life is mainly determined by wear and damage by use.

Place of handling: Clean surface with a disposable cloth or paper towel.

Storage and transport: No special requirements.

Preparations for cleaning: Take the product to pieces.

Cleaning: Use cleaning agent suitable for stainless steel carefully following the instructions of the respective manufacturer. After cleaning, remove cleanser thoroughly under running water.

Disinfection: Use disinfecting solution suitable for stainless steel carefully following the instructions of the respective manufacturer. Remove disinfecting solution thoroughly under running water.

Maintenance: No special requirements.

Packaging: Standardized packing material may and should be used for sterilisation process.

Sterilisation: Vapor sterilisation at 134 °C for 5 minutes or vapor sterilisation at 121 °C for 15 minutes.

Control/Functional check: Sight check on damages, wear, deformation.

Storage: No special requirements.

The above-mentioned instructions have been validated as SUITABLE for preparation of a medical device and its re-use by the medical device manufacturer. It is the reprocessor's responsibility that the actual reprocessing achieves the required results with the equipment and materials applied and personnel involved in the reprocessing site. Normally, validation and routine controls are necessary. Furthermore, the reprocessor should evaluate any deviation from the provided instructions regarding efficiency and possible adverse consequences.