



B-HEX[®] 23 G Forceps



Manufactured by:
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Instructions for Use

*Pupil Expansion
Redefined*



Description:

The **B-HEX[®] 23 G Forceps** is an ergonomically designed Titanium Microsurgical forceps to be used as an accessory with the 'B-HEX[®] Pupil Expander'.

The instrument is provided NON STERILE.

Intended Use:

The 'B-HEX[®] 23 G forceps' is a non-sterile, reusable, Titanium microsurgical forceps with a short curved stalk and serrated jaws. The jaws open in a plane perpendicular to the squeeze handle. It is used for grasping and manipulating the 'B-HEX Pupil Expander'. It is sterilized by Moist heat (Autoclaving).

Care of the B-HEX[®] 23 G Forceps:

1. The reusable B-HEX 23 G Forceps comes either with an autoclavable plastic truncated cone shaped cap or a metal cylindrical cap. Note that the plastic cap is autoclavable.
2. The narrow end of the plastic cap or the end which has the collar like constriction on the metal cap is slid first over the forceps jaws and stalk. Reversing the cap will make it loose fitting and the forceps will slip through and get damaged.
3. Cleaning: Damage due to residual viscoelastic which gets caked inside the tubular stalk is common. After use, the forceps is to be dipped in demineralized or distilled water for 15 minutes followed by repeated squeezing of the handle so that any residual viscoelastic is removed. It may be cleaned in an ultrasonic bath too. Dry the forceps well before sterilization.
4. The titanium forceps is to be placed with the cap in the Sterilizing tray with silicon mat separate from other metal instruments. Ensure that there is no movement or rubbing against other instruments.

Symbol used on Packaging:



NON STERILE