



MED INVENT DEVICES-Pupil Expansion Redefined

These are **US FDA Registered and Patented product** which are sterile single use flexible plastic devices with notches and flanges disposed in a single plane. Alternate flanges are tucked under the iris to engage the notches to the pupil margin and provide an expanded pupil. Each device is loaded in a housing with a transparent lid which delivers the device sterile at the incision. Each unit is placed individually in a sterile pack. The device is inserted, engaged to the pupil margin, and removed using a B-HEX 23G Forceps.

B-Hex Pupil Expander (6.50 MM DIA, 0.075 MM thick)

B-HEX® Pupil Expander

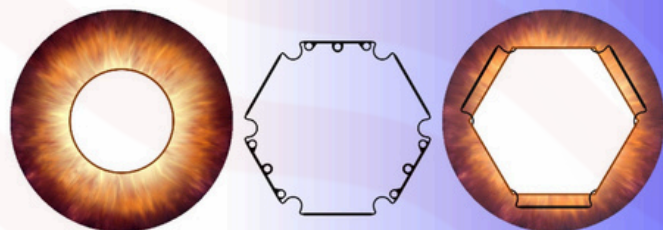
Preloaded Iris Retractor Ring

Slim, Soft & Gentle

PATENTED



FDA Regd.



Pupil Expansion
Redefined

B-Hex is the thinnest and Softest and Easiest to handle. More useful for elastic pupil. First time users are recommended to use B-Hex as it is very soft and gentle and for regular phacoemulsification cataract surgery procedures.

B-Hex Pupil Expander 2.0 (6.75mm DIA, 0.125 MM thick)

B-HEX® Pupil Expander 2.0

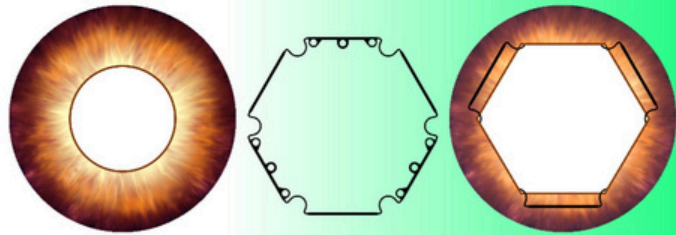
Preloaded Iris Retractor Ring

BIG & STRONG

PATENTED

MED INVENT
DEVICES®

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Pupil Expansion
Redefined

BHex 2.0 is slightly thicker and larger and useful for elastic and rigid pupil and recommended for regular phacoemulsification cataract surgery procedures.

B-OCTA Pupil Expander (8.00 MM DIA, 0.125 MM thick)

B-OCTA 8.00 Pupil Expander

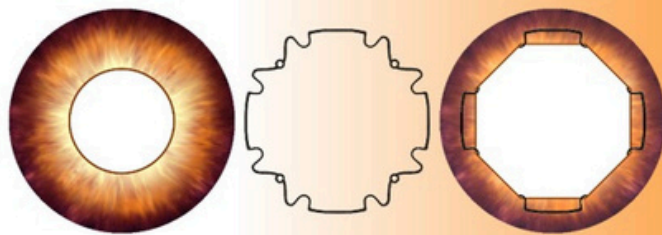
Iris Retractor Ring

For **MSICS** and **Phaco**

PATENTED

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FDA Regd.



Expandable XL
Pupil Expander

B-OCTA pupil expander is for hard cataracts where you want extra large pupil expansion. But it's more difficult to handle. Its exclusively recommended for Manual SICS. And off course regular phacoemulsification cataract surgery procedures.

For Rigid Pupil

A bimanual stretch using two Kuglen hooks is recommended. Please select any pupil expander of your choice from our available options.

B-HEX 23 G Forceps

This is a US FDA registered, ergonomically designed, non-sterile, reusable, Titanium Microsurgical Forceps.

B-HEX® 23 G Forceps



This instrument is a forceps featuring short, curved shafts and serrated jaws. The jaws open in a plane perpendicular to the squeeze handle, facilitating effective grasping and manipulation of B-HEX and B-OCTA pupil expanders. It is sterilized using moist heat through autoclaving.

AUTHORISED REPRESENTATIVE

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