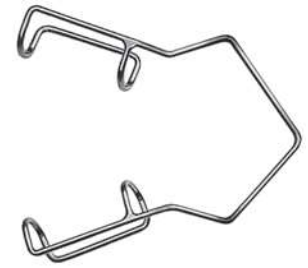


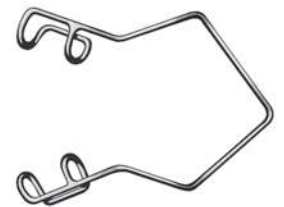
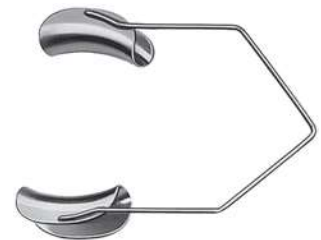
EYE SPECULA



WIRE.....	15
WIRE AND ADJUSTABLE.....	18
ADJUSTABLE / LOCKING.....	20
WITH ASPIRATION.....	27
ADJUSTABLE / BLADE ELEVATION.....	31

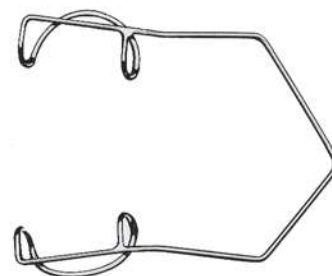
G-17020*BARRAQUER*
EYE SPECULUMfenestrated
14 mm blades
overall length 38 mm**01**

WIRE

G-17025*BARRAQUER*
EYE SPECULUMfor infants
fenestrated
10 mm blades
overall length 40 mm**G-17023***BARRAQUER*
EYE SPECULUMfor premature infants
fenestrated
7 mm blades
overall length 34 mm**G-17026***BARRAQUER*
EYE SPECULUM15 mm solid blades
overall length 40 mm

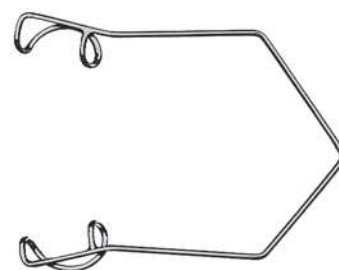
G-32136

BARRAQUER
EYE SPECULUM
fenestrated
14 mm round blades
overall length 38 mm



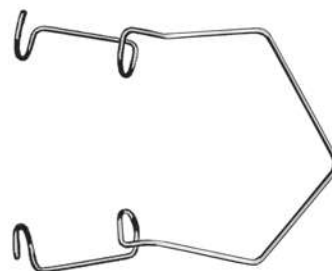
G-32137

BARRAQUER
EYE SPECULUM
for infants
fenestrated
10 mm round blades
overall length 38 mm



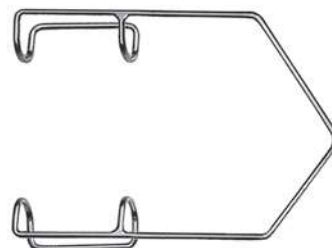
G-32148

BARRAQUER
EYE SPECULUM
fenestrated
14.5 mm open blades
overall length 40 mm



G-32149

BARRAQUER FRANKFURT MODEL
EYE SPECULUM
fenestrated, large
14.5 mm blades
overall length 40 mm



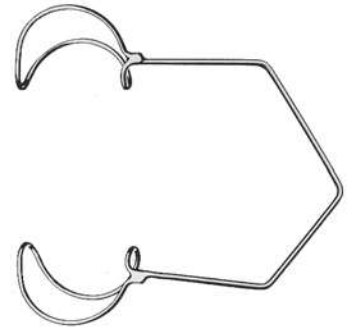
G-32133*KRATZ-BARRAQUER***EYE SPECULUM**

fenestrated

15 mm round wing blades

overall length 40 mm

to lift and retract the lids away from the globe
eliminating external pressure

*OHNO***EYE SPECULUM**

fenestrated

14 mm round blades

overall length 45 mm

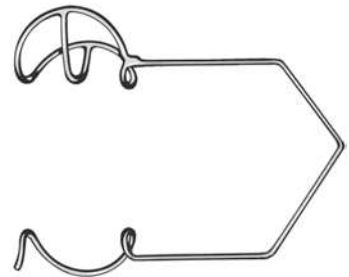
middle bar controls redundant lid tissue

G-32126

for the right eye

G-32127

for the left eye

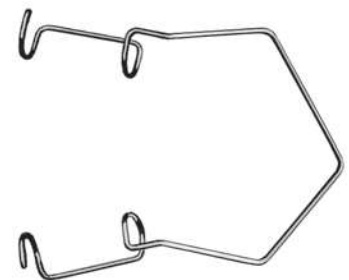
**G-17004***H.-R. KOCH***TEMPORAL APPROACH EYE SPECULUM**

for nasal placement

fenestrated

14 mm open blades

overall length 40 mm

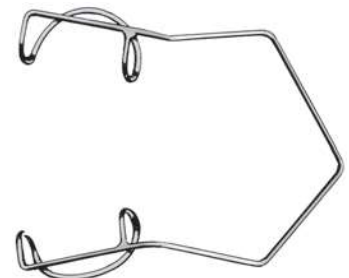
**G-32129****TEMPORAL APPROACH EYE SPECULUM**

for nasal placement

fenestrated

15 mm round blades

overall length 40 mm



BARRAQUER-OOSTERHUIS

EYE SPECULUM

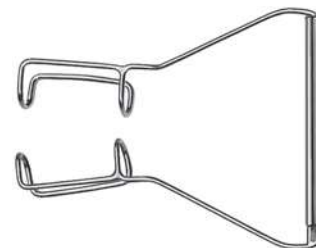
fenestrated, adjustable

G-17010

14 mm blades, overall length 40 mm

G-17011

10 mm blades, overall length 30 mm, for infants



BARRAQUER-OOSTERHUIS

EYE SPECULUM

solid blades, adjustable

G-17015

15 mm blades, overall length 40 mm

G-17016

11 mm blades, overall length 30 mm, for infants



BARRAQUER-OOSTERHUIS

EYE SPECULUM

fenestrated round blades

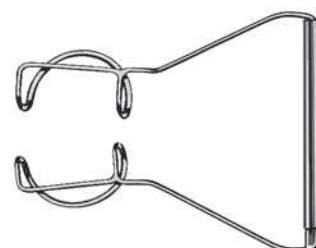
adjustable

G-32138

14 mm blades, overall length 40 mm

G-32139

11 mm blades, overall length 30 mm, for infants



G-17017

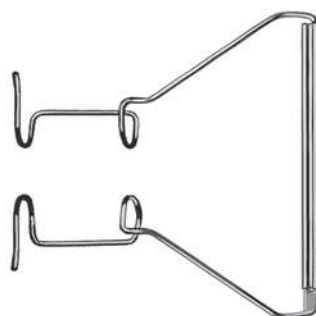
BARRAQUER-OOSTERHUIS-KRATZ

EYE SPECULUM

adjustable, fenestrated

15 mm open blades

overall length 40 mm



G-32119*KRATZ-BARRAQUER***EYE SPECULUM**

adjustable, fenestrated
15 mm round wing blades
overall length 40 mm

**G-17027***THOMAS NEUHANN***EYE SPECULUM**

adjustable
15 mm solid blades
overall length 40 mm

**G-17030***SAUER***EYE SPECULUM**

12 mm solid blades
overall length 30 mm

**G-32134***TAKEDA***EYE SPECULUM**

for infants
9 mm fenestrated blades
with finger grips and
angled interlacing valves
overall length 28 mm



G-15945

MELLINGER
EYE SPECULUM

large
adjustable, self retaining
16.5 mm fenestrated blades
overall length 65 mm



G-32130

MELLINGER
EYE SPECULUM

small, for infants
adjustable, self retaining
12.5 mm fenestrated blades
overall length 55 mm



G-15946

MELLINGER-BEARD
EYE SPECULUM

large
adjustable, self retaining
15.5 mm solid blades
overall length 65 mm



G-32135

MELLINGER-BEARD
EYE SPECULUM

small, for infants
adjustable, self retaining
11.5 mm solid blades
overall length 55 mm



G-16050
G-16055

PRETORI

EYE SPECULUM

13.5 mm fenestrated blades
adjustable, self retaining
overall length 63 mm
left
right

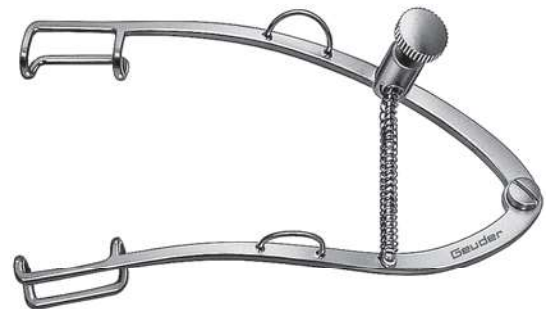


G-15950

WEISS

EYE SPECULUM

fenestrated
adjustable with locking screw
17.5 mm blades
overall length 85 mm

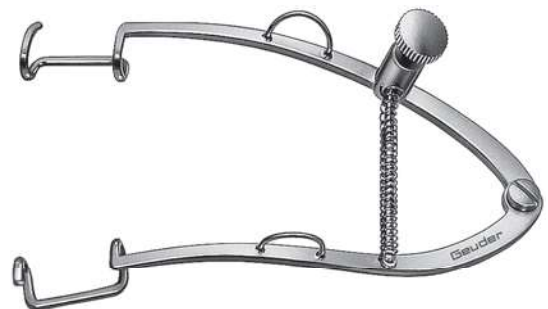


G-15951

WEISS

EYE SPECULUM

fenestrated
adjustable with locking screw
17.5 mm open blades
overall length 85 mm



G-15955

WEISS

EYE SPECULUM

small
adjustable with locking screw
15 mm fenestrated blades
overall length 55 mm



G-15956

WEISS
EYE SPECULUM

small
adjustable with locking screw
15 mm open blades
overall length 55 mm



G-15970

WEISS
EYE SPECULUM

adjustable with locking screw
16.5 mm solid blades
overall length 85 mm



G-15975

WEISS
EYE SPECULUM

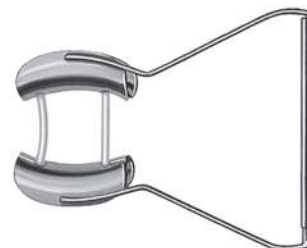
small
adjustable with locking screw
14 mm solid blades
overall length 55 mm



G-37130

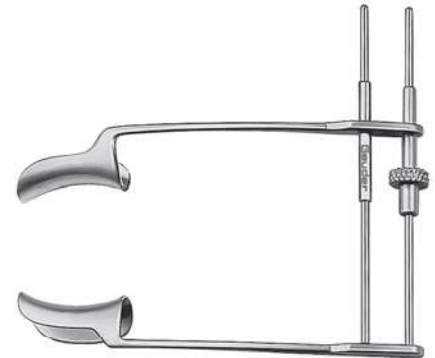
BARTL
EYE SPECULUM

adjustable
with silicone band to secure vitrectomy lens
15 mm solid blades
overall length 39 mm



G-16010*BANGERTER***EYE SPECULUM**

adjustable, with locking screw
 15 mm solid blades
 overall length 52 mm

**01**

ADJUSTABLE · LOCKING

G-16020*CASTROVIEJO***EYE SPECULUM**

fenestrated, adjustable
 overall length 96 mm

G-16020 14 mm blades, small
G-16025 16 mm blades, medium
G-16030 18 mm blades, large

**G-15990***COOK***EYE SPECULUM**

large
 16 mm solid blades
 adjustable, with locking screw
 overall length 50 mm

**G-15995***COOK***EYE SPECULUM**

medium
 11 mm solid blades
 adjustable, with locking screw
 overall length 40 mm



G-16000

COOK
EYE SPECULUM

small
8 mm solid blades
adjustable, with locking screw
overall length 35 mm



G-32128

COOK
EYE SPECULUM

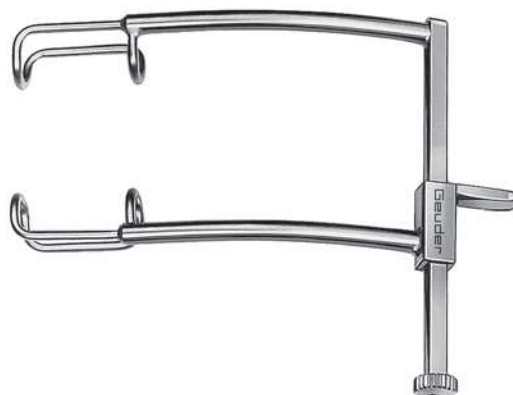
for infants
5 mm solid blades
adjustable, with locking screw
overall length 30 mm



G-17000

MURDOCK
EYE SPECULUM

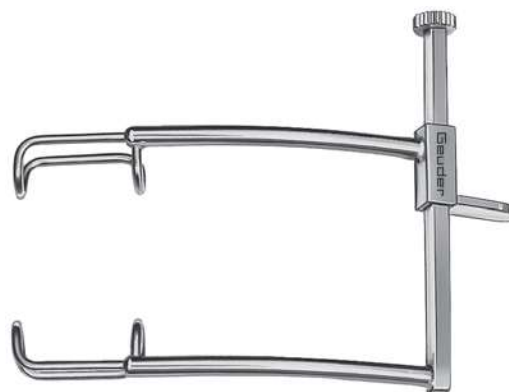
left
14 mm fenestrated blades
adjustable, self retaining
overall length 50 mm



G-17001

MURDOCK
EYE SPECULUM

right
14 mm fenestrated blades
adjustable, self retaining
overall length 50 mm



*MURDOCK***EYE SPECULUM**

small

12 mm fenestrated blades

adjustable, self retaining

overall length 45 mm

left

right

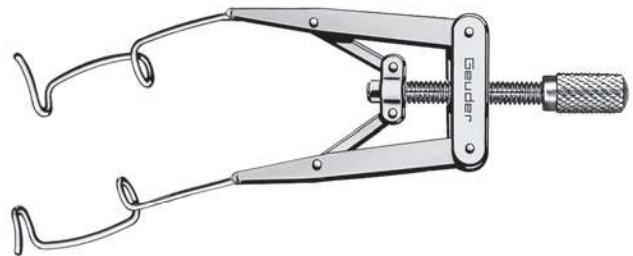
G-17002**G-17003****G-15960***LIEBERMANN-TENNANT***EYE SPECULUM**

adjustable, fenestrated

for temporal placement

15 mm open blades

overall length 80 mm

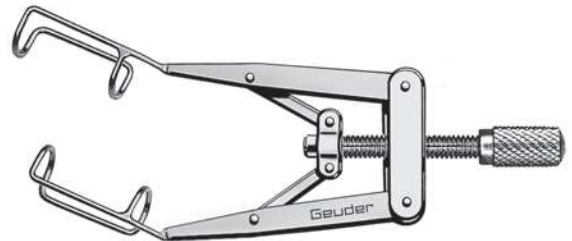
**G-15965***KERSHNER***EYE SPECULUM**

adjustable, reversible

for nasal and temporal placement

15 mm fenestrated blades

overall length 75 mm

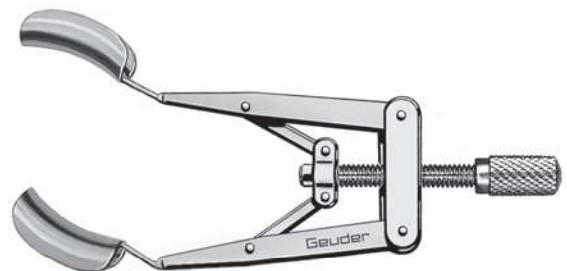
**G-15966***KERSHNER***EYE SPECULUM**

adjustable, reversible

for nasal and temporal placement

15 mm solid blades

overall length 75 mm



G-33965

DICK

FEMTOCATARACT EYE SPECULUM

adjustable

18 mm flattened fenestrated blades with middle bar to control redundant lid tissue
overall length 80 mm



G-33971

SOLOMON

FEMTOCATARACT EYE SPECULUM

adjustable

14.5 mm flattened fenestrated blades with middle bar to control redundant lid tissue
double knurled screw for fast adjustment and fine tuning
overall length 90 mm



G-33919

SPARE TUBING SET

for eye speculum with aspiration

1/2

G-33920

KNORZ

LASIK EYE SPECULUM

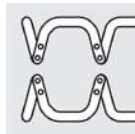
adjustable, with aspiration

16 mm fenestrated blades
to remove excess fluid from the surgical field
supplied with silicone tubing and adaptor



*NODA***EYE SPECULUM**

adjustable, with aspiration
to remove excess fluid from the surgical field
supplied with silicone tubing and adaptor

**G-17019**

15 mm open blades

G-17021

12 mm open blades, for infants

**G-17005***PAULMANN***EYE SPECULUM**

adjustable, with aspiration
for PPV, with extra aspiration bar
16 mm fenestrated blades
to remove excess fluid from the surgical field
supplied with silicone tubing and adaptor

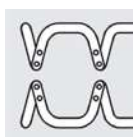
G-17006**CLAMP FOR INFUSION TUBE**for *PAULMANN* eye speculum (G-17005)



G-15961

LIEBERMANN-TENNANT
EYE SPECULUM

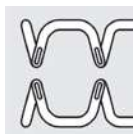
adjustable, with aspiration
for temporal placement
15 mm open blades
overall length 80 mm
to remove excess fluid from the surgical field
supplied with silicone tubing and adaptor



G-17024

KOGA / NODA
EYE SPECULUM

with 5 mm aspiration slits
adjustable
12 mm open blades
to remove excess fluid from the surgical field
supplied with silicone tubing and adaptor

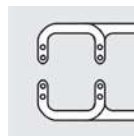


G-17031*NODA***EYE SPECULUM**

adjustable, with aspiration
 open blades
 2 x 10 aspiration ports
 supplied with silicone tubing and adaptor

**G-15962***KAMMANN***EYE SPECULUM**

adjustable, with aspiration
 self retaining
 11 mm fenestrated blades
 to remove excess fluid from the surgical field
 supplied with silicone tubing and adaptor





G-33914

ZIRM

LASIK EYE SPECULUM

adjustable, with aspiration
16 mm fenestrated blades
to remove excess fluid from the surgical field
supplied with silicone tubing and adaptor

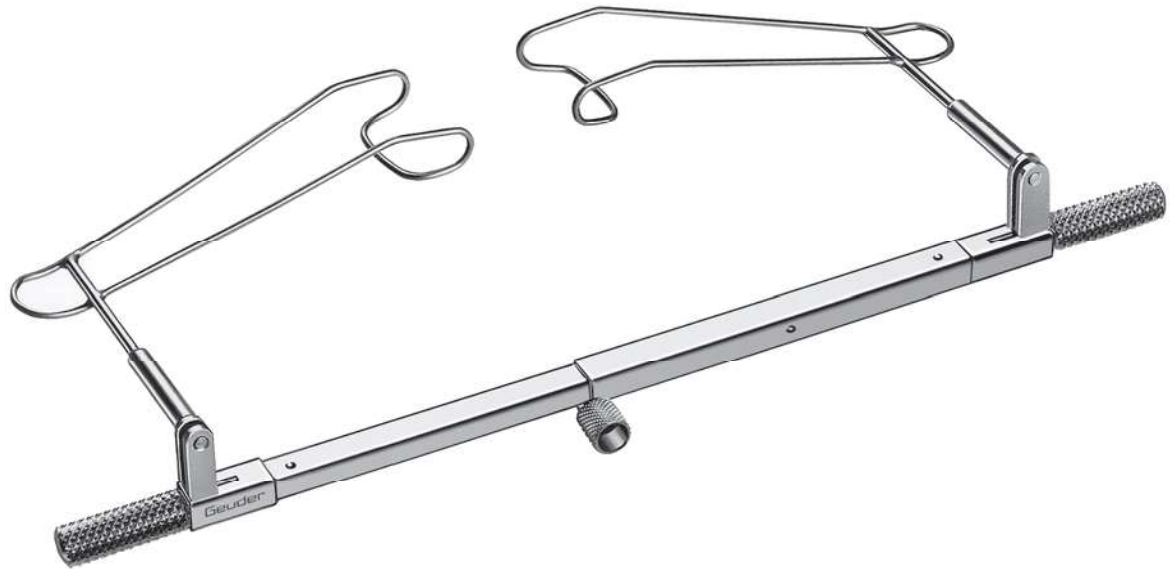


G-33925

MAUS

LASIK EYE SPECULUM

adjustable, with middle aspiration bar
16 mm fenestrated blades
to remove excess fluid from the surgical field
supplied with silicone tubing and adaptor

**EYE SPECULUM**

fenestrated blades

adjustable mechanism regulates opening and blade elevation

optimal for glaucoma surgery

G-15920

large, 16 mm blades

G-15925

small, 12 mm blades

*SCHOTT***EYE SPECULUM**

solid blades

adjustable mechanism regulates opening and blade elevation

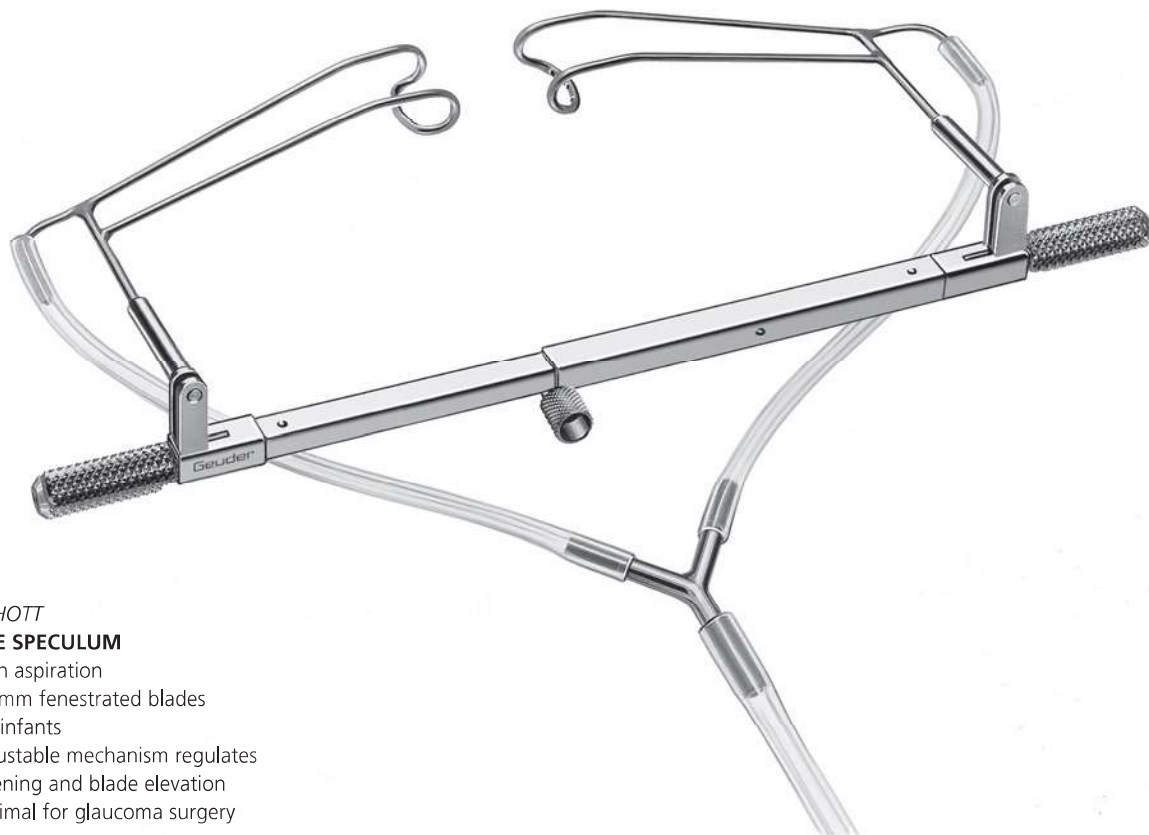
optimal for glaucoma surgery

G-15921

large, 15 mm blades

G-15926

small, 11 mm blades



G-15928

SCHOTT
EYE SPECULUM

with aspiration
13 mm fenestrated blades
for infants
adjustable mechanism regulates
opening and blade elevation
optimal for glaucoma surgery