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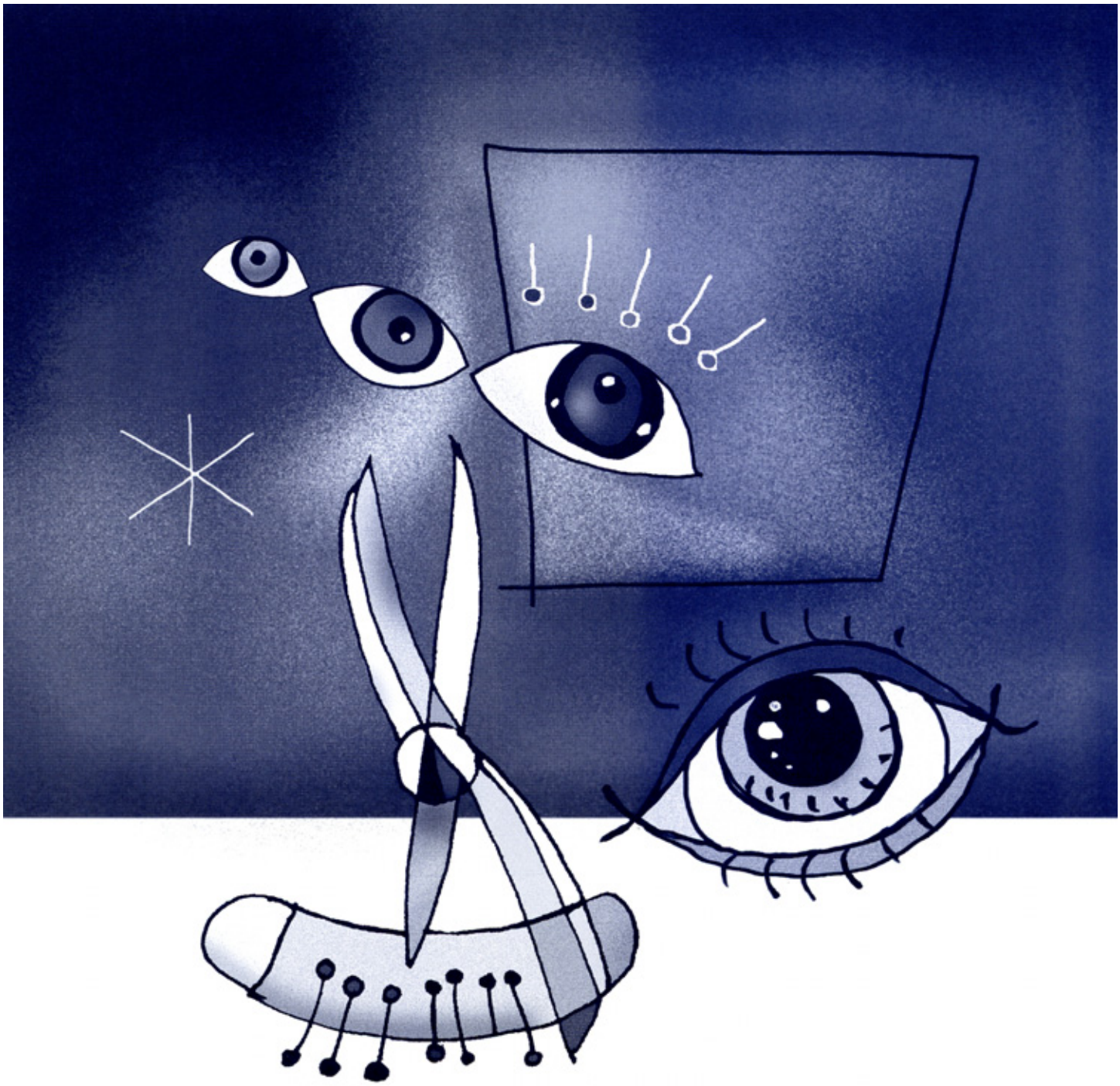

9

Measuring & Marking Instruments

Compas et Marqueurs

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CALIPERS
COMPAS

HB.7370 **Castroviejo**
Caliper, 15 mm, 7.5 cm
Compas, 15 mm, 7.5 cm

1/1

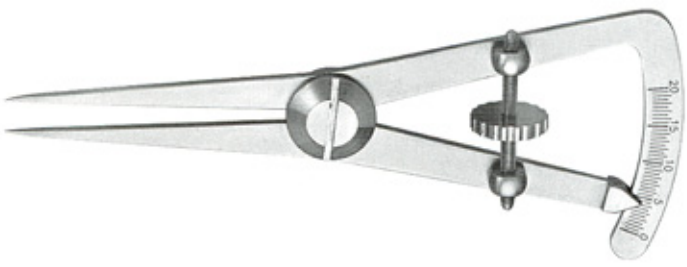
HB.7371 **Castroviejo**
Caliper, 20 mm, straight, 8.5 cm
Compas, 20 mm, droit, 8.5 cm

1/1

HB.7371.G **Castroviejo**
Caliper, 20 mm, curved, 8.5 cm
Compas, 20 mm, courbes, 8.5 cm

1/1

H.2637 **Castroviejo**
Caliper, 20 mm, straight, 0.5 mm graduation
Compas, 20 mm, droit, graduation de 0.5 mm



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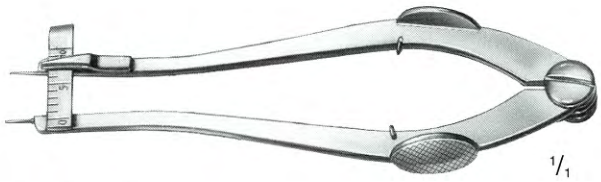
CALIPERS
COMPAS

H.2632 Osher
Incision Caliper, 1 – 10 mm
Compas pour incision, 1 – 10 mm



1/1

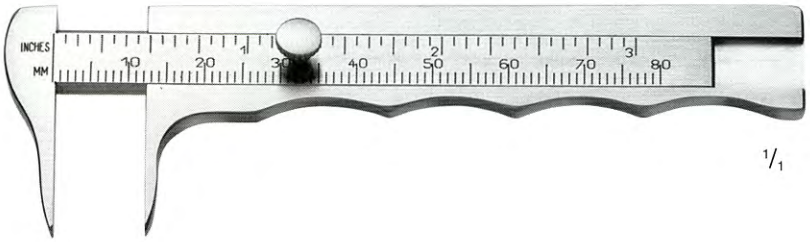
H.2670 Braunstein
Marker, 3.0 / 3.5 mm
Marqueur, 3.0 / 3.5 mm

H.2670.A Marker, 3.5 / 4.0 mm
Marqueur, 3.5 / 4.0 mm

1/1

1/1

H.2633 Jameson
Caliper, 80 mm
Pied à coulisse, 80 mm



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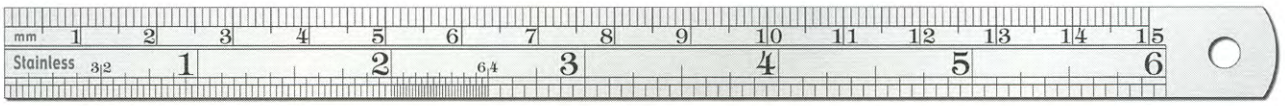
H.2620 Flexible Rule, stainless steel
Règle flexible, inoxydable



1/1

Galand
Incision Marker
pre-calibrated templates available in 3.0, 3.2, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 7.0, 7.5 and 8.0 mm width

E.40.560 + size

Memmen
Incision Gauge
pre-calibrated templates ranging from 2.0 to 4.0 mm width in 0.10 mm increments

E.40.561 + size

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CORNEAL MARKERS
MARQUEURS POUR LA CORNÉE

1/1

Hoffer
Corneal Marker with Cross Hairs
Anneaux marqueur avec croix de centrage

H.2610.1	3.0 mm	H.2610.8	4.75 mm
H.2610.2	3.25 mm	H.2610.9	5.0 mm
H.2610.3	3.5 mm	H.2610.10	5.5 mm
H.2610.4	3.75 mm	H.2610.11	6.0 mm
H.2610.5	4.0 mm	H.2610.12	7.0 mm
H.2610.6	4.25 mm	H.2610.13	8.0 mm
H.2610.7	4.5 mm	H.2610.14	9.0 mm

Bores
Corneal Marker
Anneaux marqueur

1/1

H.2611.1	3.0 mm	H.2611.8	4.75 mm
H.2611.2	3.25 mm	H.2611.9	5.0 mm
H.2611.3	3.5 mm	H.2611.10	6.0 mm
H.2611.4	3.75 mm	H.2611.11	7.0 mm
H.2611.5	4.0 mm	H.2611.12	8.0 mm
H.2611.6	4.25 mm	H.2611.13	9.0 mm
H.2611.7	4.5 mm	H.2611.14	9.5 mm

1/1

H.2612 **Hoffer**
Corneal Marker with Cross Hairs, 8.0 / 9.0 mm
Anneaux marqueur avec croix de centrage, 8.0 / 9.0 mm

H.2613 **Bores**
Corneal Marker
Anneaux marqueur

1/1

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FIXATION RINGS
ANNEAUX DE FIXATION

Fine-Thornton
Fixation Ring
Anneau de Fixation, ouvert

1/1

E.10.513 13 mm
E.10.516 16 mm

1/1

H.2596 **Thornton**
Fixation Ring, 16 mm, closed
Anneau de Fixation, 16 mm, fermé

1/1

H.2597 **Hofmann-Thornton**
Fixation Ring, 16 mm, closed
Anneau de Fixation, 16 mm, fermé

1/1

E.10.513.G **Gimbel**
LASIK Stabilization Ring, 13 mm
Anneau de fixation LASIK, 13 mm

E.10.513.TG Titanium \ Titane

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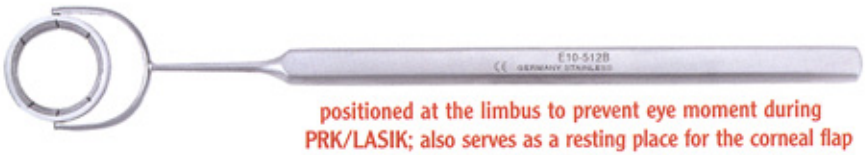
FIXATION RINGS
ANNEAUX DE FIXATION

H.2599 Fixation Ring with concentric grooves
Anneau de Fixation avec rainure concentrique

H.2607 **Lu-Mendez**
Degree Gauge and Fixation Ring, I.D. 11 mm
Anneau de Fixation, diamètre intérieur 11 mm

Fyodorov
Eye Globe Fixator
with 4 concentric rings, 14.0 mm dia., 10.5 cm
E.10.500 open ring



positioned at the limbus to prevent eye moment during PRK/LASIK; also serves as a resting place for the corneal flap

Blumenthal
PRK/LASIK Atraumatic Fixation Ring
closed 12 mm ID swivel ring with concentrically grooved inside surface, 13.0 cm
E.10.512.B stainless steel
E.10.512.TB titanium round handle

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LRI INSTRUMENTS

LRI Degree Gauge - are designed to determine Limbal Relaxing Incision axis. Multiple fixation teeth are ideal to stabilise the globe during marking.

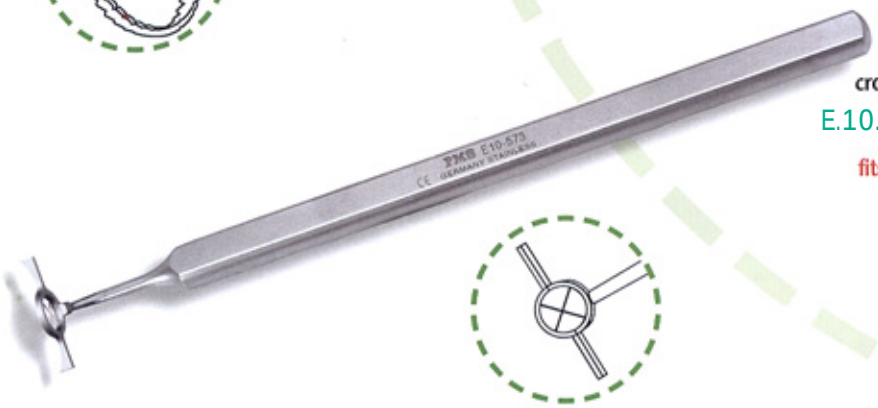
Fine-Thornton
Fixation Ring/Incision Guide
multiple blunt teeth, 13.0 cm
E.10.513.F 13.0 mm ID
E.10.516.F 16.0 mm ID

features 15° markings on the anterior surface as a guide for placement of limbal relaxing incisions

Nichamin
LRI Fixation/Degree Ring
28 atraumatic teeth, visible 10° scale and 30° hash marks at top of the ring, 14.0 mm ID, 11.5 cm
E.10.563

when used with the Bores Two-Ray Meridian Marker the system delivers simplicity and acuity with precision engineering performance

Bores
Two-Ray Meridian Marker
low-profile 3 mm ring with cross hair, 12 mm OD, 11.5 cm
E.10.573



fits with degree gauge of max. 13.0 mm ID

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LASIK INSTRUMENTS

LASIK Markers - with asymmetrical marking lines are designed to place identifying patterns on the cornea for accurate realignment of the flap.

Mendez
LASIK Marker
modified cross pattern with two opposite radial marking lines and two asymmetrically placed parallel marking lines, 11.0 cm

E.10.673

central rings with cross hair are used for accurately centering the marker over the patient's visual axis

Chayet
LASIK Marker
8.5 mm dia. marking ring with two asymmetrically spaced smaller rings, and central cross hair, 11.0 cm

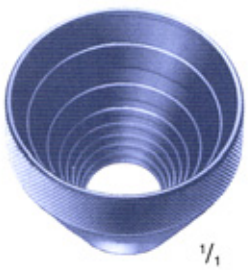
E.10.675

circular opening maximises visibility during marking

Lu
LASIK Marker
10.5 mm dia. external ring with radial marking lines, 3.0 mm central ring with cross hair, 11.0 cm

E.10.677

H.2600 **Maloney**
Keratometer
Kératoscope



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TITANIUM

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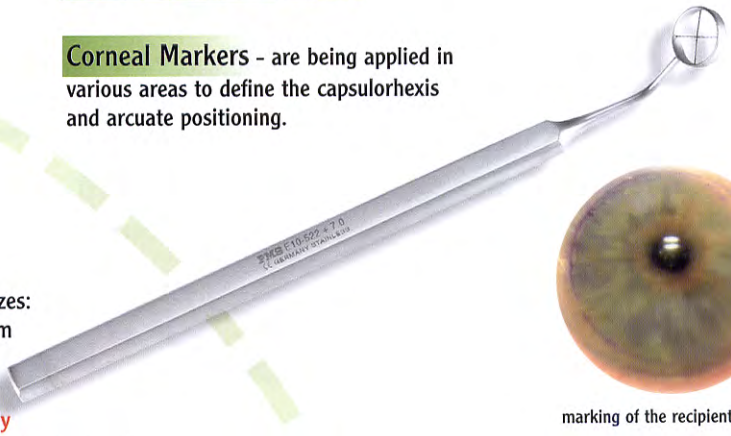
CORNEAL MARKERS

Corneal Markers - are being applied in various areas to define the capsulorhexis and arcuate positioning.



Optic Zone Markers
low profile ring with
cross hair, 10.5 cm
available in 3 sizes:
7.0, 8.0 and 9.0 mm

*E.10.522+size

cross hairs are ideal for accurately centering the marker over the patient's visual axis

marking of the recipient cornea

*also available on titanium round handle

Thornton
Radial Incision Marker
semi-sharp marking blades,
4.5 mm center opening,
14.0 mm OD, 11.5 cm

*E.10.530+ size

available with 4, 6, 8, 12 and 16 blades

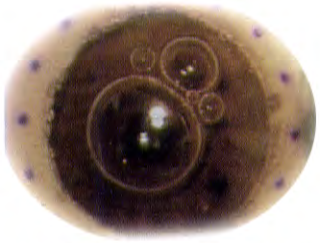
radial incision markers with symmetrical patterns provide orientation lines on the recipient cornea

eight-blade marker in situ

Anis
Suture Placement Marker
eight radial marking lines,
8 mm dia. central opening,
11.0 cm

E.10.548

ideal to mark suture placement sites on the recipient cornea prior to penetrating keratoplasty



ink markings of suture placement sites

Capsulorrhexis Markers,
with 2.5mm extensions
for alignment with the limbus,

H.2651 **6.0 mm** diameter marking ring

H.2652 **5.5 mm** diameter marking ring

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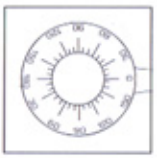
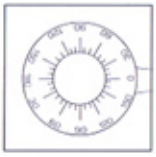
RADIAL & ASTIGMATIC KERATOTOMY INSTRUMENTS
INTRUMENTS POUR KÉRATOTOMIE RADIAIRE ET ASTIGMATIQUE



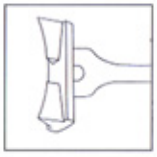
Thornton-Mendez
Fixation Ring & Degree Gauge
„dual function" instrument, for globe fixation and alignment
of corneal incisions, 13.5 mm I.D., 11.0 cm

E.10.560



Mendez
Degree Gauge
for axial alignment of corneal incisions, measures from 0 to 180°
in 10° increments, 12.0 mm I.D., 11.0 cm, (can be used with
E10-572 Bores Axis Marker)

E.10.562
E.10.562.T titanium



Bores
Astigmatism Axis Marker
used with E10-562 Mendez Degree Gauge, to mark axis in which
corneal incisions for correction of astigmatism are to be made, 9.5 cm

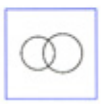
E.10.572
E.10.572.T titanium

Anis
Corneal Marker
Marqueur pour la cornée

1/1

H.2635.0	6 Blades 6 lames	H.2635.1	8 Blades 8 lames	H.2635.2	12 Blades 12 lames	H.2635.3	16 Blades 16 lames

H.2648



Dulaney
LASIK Corneal Marker
LASIK marqueur pour la cornée

1/1

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CORNEAL MARKERS
MARQUEURS POUR LA CORNÉE

H.2602 **Henderson**
Corneal marker, to mark the axis
Marquer pour la cornée

1/1

1/1

H.2603 **Henderson**
Degree gauge, beveled, with 4 notches to adjust at the alignment marks
Marqueur par degré

1/1

H.2604 **Henderson**
Alignment marker, to mark the patient at the slit lamp
Marqueur pour alignement

1/1

H.2608.A Reference Marker for Toric Lenses, 3 blades
Marqueur pour référence, 3 lames

1/1

H.2608.B Reference Marker for Toric Lenses, 2 blades
Marqueur pour référence, 2 lames

1/1

H.2609 Rotatable Corneal Marker for Toric Lenses
Marquer pour la cornée, rotatif, pour lentilles toriques

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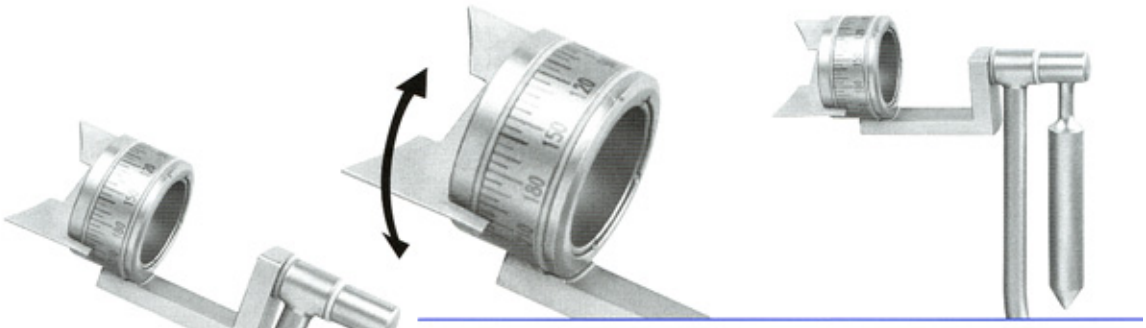
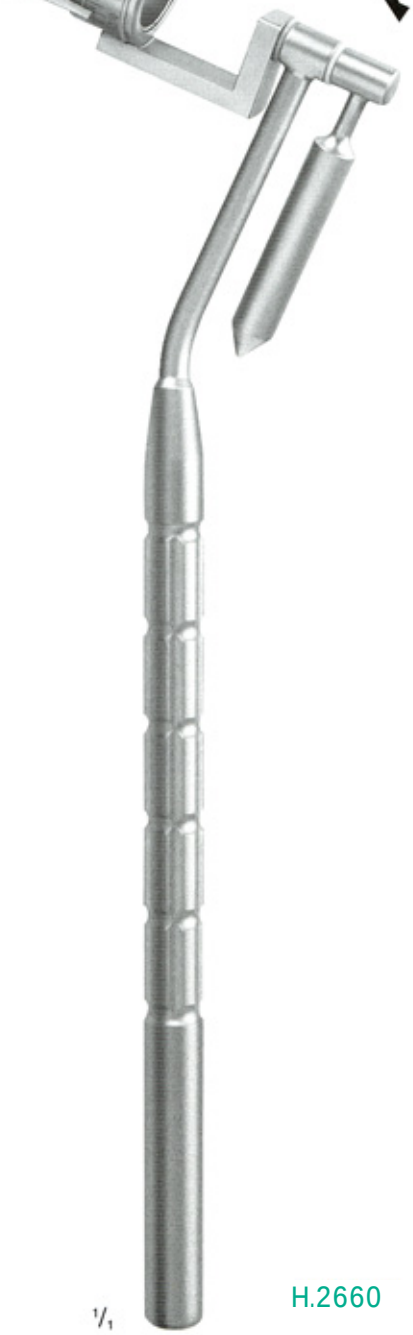
ADJUSTABLE PENDULUM MARKER
MARQUEUR AJUSTABLE À BALANCIER

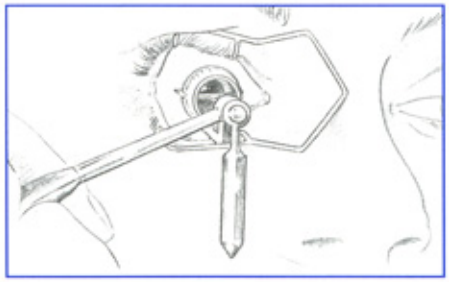




The adjustable Pendulum Marker was especially developed for marking axes on the cornea during surgical procedures to correct astigmatism, such as: The implantation of a toric posterior chamber IOL or a toric phakic IOL, LASIK, etc. With the Pendulum Marker you can preoperatively mark the cylinder axis on the cornea to ensure precise positioning of toric IOLs.

Optimal results – simple application

When the markings on the cornea align exactly with the lines on the implanted IOL, an optimal refractive result of the surgical procedure is attained.



For the preoperative marking of the axis the patient is focusing a far point in a upright position.
Place the stamp on the centre of the cornea.

The pendulum always ensures the correct degree.

H.2660	Adjustable Pendulum Marker, 15 mm

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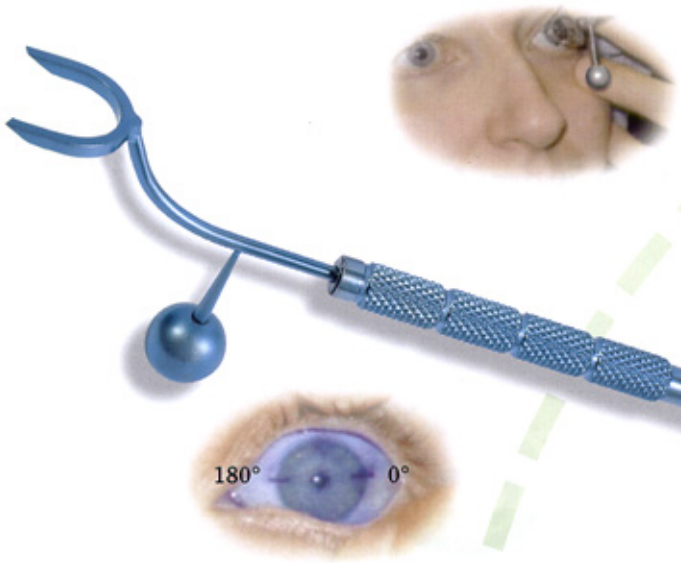
LRI INSTRUMENTS

LRI Markers - to make LRI at slit lamp - are designed to mark the astigmatic axis on the cornea for a correct alignment of the lens.



LRI Slit Lamp Gravity Marker
lightweight, all titanium body with 2-point pendulum marker, 13.5 cm

E.10.582.T

used to mark the 0° and 180° meridian from the temporal position

LRI/Toric Slit Lamp Marker
lightweight, titanium body with stainless steel 3-point pendulum marker, 13.8 cm

E.10.583.T

used to mark the 0°, 90° and 180° positions - as pictured at left

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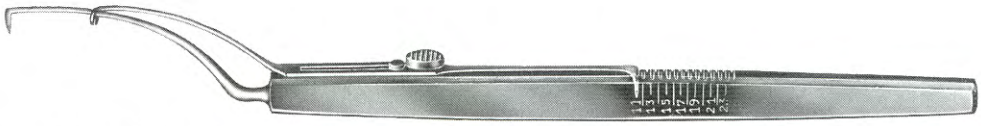
TONOMETER
TONOMÈTRES

1/1

H.2655 Urrets-Zavalia
Marker, Fixation Pick and Depressor
Marqueur, pique à fixation et dépresseur, permet la rotation du globe

H.2625 Vogt
Measuring Spatula
Spatule de mesure

1/1



H.2650 Gonnin-Amsler
Marker used in the treatment of detached retina
Marqueur, pour décollement de rétine

1/1

H.2653 Giessen
Ruler
Règle

1/1

Schioetz
Tonometer model D
Tonomètre, modèle D

HB.130 Specification 5, straight scale, in velvet-lined case
Spécification 5, échelle droit, en étui velours

HB.131 Specification 5, inclined scale, in velvet-lined case
Spécifcation 5, échelle incliné, en étui velours

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