

Calipers, Markers, Measuring Instruments, Tonometer

Mess- und
Markierinstrumente,
Tonometer

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Corneal Markers

G-33727

THOMAS NEUHANN

Corneal Marker

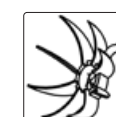
8 blades

with cross hairs

inside diameter 3.0 mm

outside diameter 12.0 mm

overall length 105 mm



G-32222

THOMAS NEUHANN

Corneal Marker

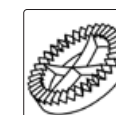
for astigmatic keratotomy

10° scale and cross-hairs

6.0 mm inside diameter

8.0 mm outside diameter

overall length 105 mm



HOFFER

Corneal Marker

for optic zone

with cross hairs

overall length 103 mm



G-33735

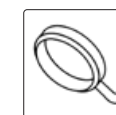
inside diameter 4.5 mm

G-33741

inside diameter 7.5 mm

G-33742

inside diameter 8.0 mm



G-38600

THOMAS NEUHANN

Corneal Marker

for DSAEK/ DSEK/ DMEK procedures

combination of 8.0 mm/ 9.0 mm

diameters

to produce a guide for

Descemetorhexis

overall length 123 mm

┐-33780

LINDSTROM

Corneal Marker

to mark arcuate incisions
for surgical correction of astigmatism
optic zone 6.0 mm
overall length 100 mm

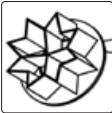


┐-32229

DUNCKER

Suture Marker

8-pointed star and cross hairs
to center the trephine and perform
double running suture
for 8.0 mm transplant
overall length 102 mm

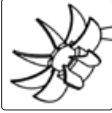


┐-32224

THOMAS NEUHANN

Suture Marker

8 blades
for keratoplasty
fits with KRUMEICH GTS
overall length 102 mm



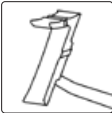
┐-33743

┐-33744

SUFFO/ HOMBURG MODEL

Cornea Suture Marker

for penetrating keratoplasty (PK)
to fix the corneal graft by a Hoffmann
double running crossed diagonal
suture
with 2 x 8 bites
for 7.5 mm grafts
for 8.0 mm grafts



┐-19130

┐-19135

CASTROVIEJO

Caliper

scale on both sides
with 1 mm increments



┐-37400

BRAUNSTEIN

Fixed Caliper

for marking of sclerotomy site
at 3.5 mm posterior to the surgical limbus
overall length 45 mm



┐-37410

┐-37414

BRAUNSTEIN

Fixed Caliper

for marking of sclerotomy site
posterior to the surgical limbus
overall length 80 mm



Geuder® 03 Calipers, Markers, Measuring Instruments, Tonometer
Rulers



G-18650 **Ruler**
150 mm
0.5 mm and 1.0 mm increments

G-18645 GIESSEN MODEL
Ruler
vaulted
1 to 30 mm
overall length 60 mm

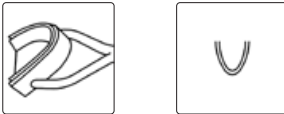


G-32225 VOGT
Scleral Ruler
vaulted
1 to 20 mm
overall length 126 mm



Geuder® 03 Calipers, Markers, Measuring Instruments, Tonometer
Markers

G-32209 TOBIAS NEUHANN
Scleral Flap Marker
5.0 mm and 4.0 mm
U-shaped marking patterns
swivel handle allows marking from
temporal or superior approach



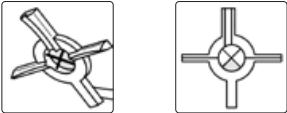
Geuder® 03 Calipers, Markers, Measuring Instruments, Tonometer
Markers

G-15797 FINK
Strabismus Marker
1 mm criss-cross marking tips
for accurate 9 mm recession of the
inferior oblique muscle
overall length 87 mm

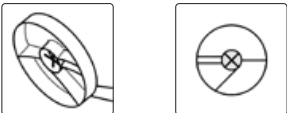


Geuder® 03 Calipers, Markers, Measuring Instruments, Tonometer
LASIK Markers

G-33745 MENDEZ
LASIK Corneal Marker
for lamellar flap identification
and realignment
overall length 105 mm



G-33747 LU
LASIK Corneal Marker
for lamellar flap identification
and realignment
overall length 105 mm



Geuder® 03 Calipers, Markers, Measuring Instruments, Tonometer
Keratometer

G-32318 MALONEY
Keratometer
for qualitative measurement of
astigmatism
overall length 20 mm



Geuder® 03 Calipers, Markers, Measuring Instruments, Tonometer

Degree Gauges

GS-33760

MENDEZ

Degree Gauge

measures from 0° to 180°

5° increments

12 mm inside diameter

overall length 110 mm



GS-33762

Degree Gauge

for toric IOLs

with 5° increments and

rotating alignment rings

12 mm inside diameter

overall length 110 mm



Geuder® 03 Calipers, Markers, Measuring Instruments, Tonometer

Axis and Toric Markers

GS-33763

GERTEN

Horizontal Axis Marker

for precise marking of the 0° axis

during toric IOL implantation

or refractive laser surgery

overall length 105 mm



GS-33774

SCOTT

Corneal Pendulum Marker

for temporary placement of

0°, 90°, and 180° pre-op toric marks

self-leveling pendulum assures

precise horizontal axis

overall length 110 mm



Geuder® 03 Calipers, Markers, Measuring Instruments, Tonometer

Axis and Toric Markers

GS-33777

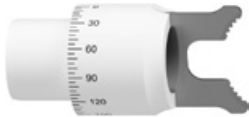
Tomark Adjustable Corneal Marker

to mark the axis of astigmatism during toric IOL placement

0° to 180° degree Gauge

5° increments

overall length 32 mm



for use in combination with slit lamp or GS-33776

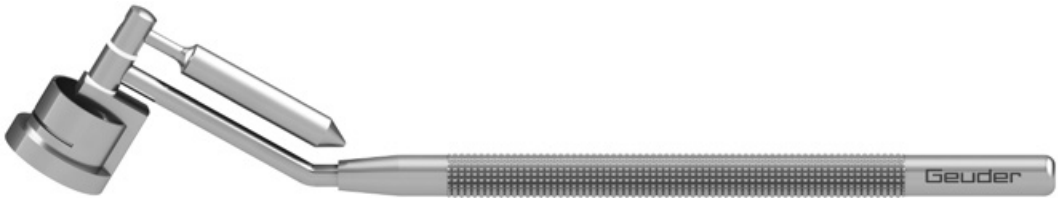
GS-33776

Tomark Pendulum Instrument

self-leveling handheld pendulum assures precise

horizontal axis

overall length 140 mm



to retain Tomark Corneal Marker GS-33777

GS-33777

Retainer for Pendulum Instrument

for Tomark Pendulum Instrument GS-33776

overall length 180 mm



Scale 1:2



5-19230 SCHIÖTZ
Tonometer
with two weights of 7.5 g and 10 g