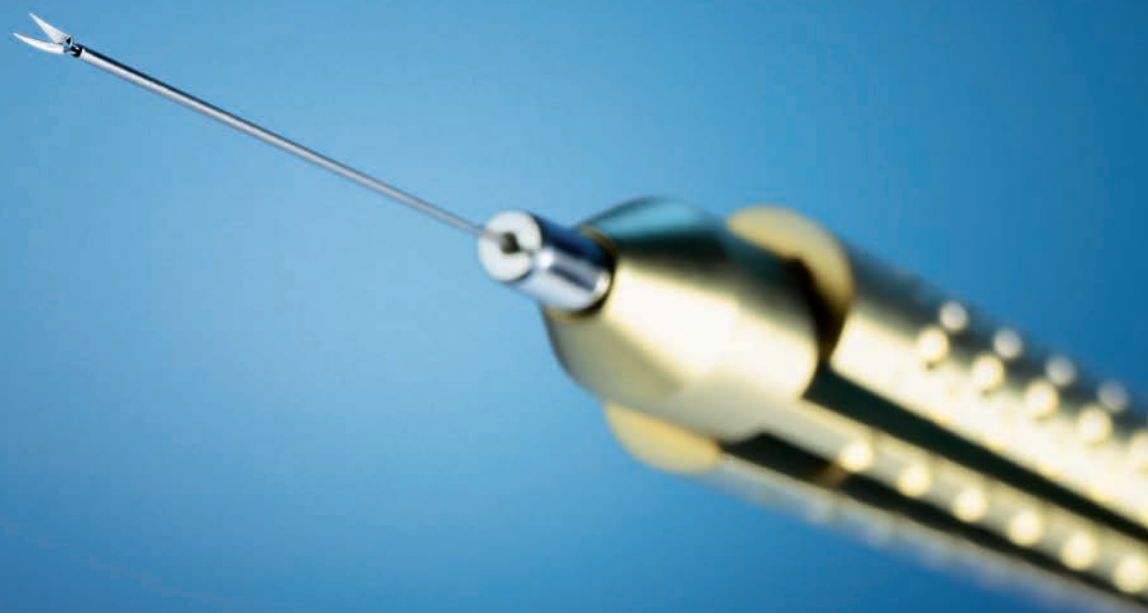


Geuder®

OPHTHALMIC SURGICAL PRODUCTS



Geuder®
Precision made in Germany

INSTRUMENTS

MAIN CATALOGUE

06 / 2018

FOCUSED ON PRECISION.

GEUDER – PRECISION MADE IN GERMANY.

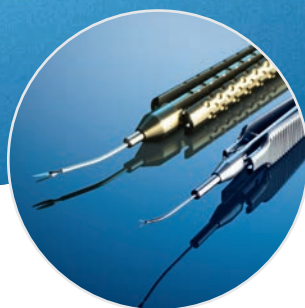
GEUDER AG was founded by Hans Geuder Sr. in Heidelberg 1951, since then it has become a worldwide leading manufacturer of ophthalmic surgical instruments and systems as well as provider for highly purified biomaterials. The broad portfolio offered by GEUDER AG includes a wide range of surgical equipment for the anterior and posterior segments of the eye, along with highly innovative biomaterials for retinal and cataract surgery developed and produced by our affiliated company FLUORON GmbH.

As a result of intensive contact and cooperations with leading experts in the ophthalmology world, GEUDER AG is continuously developing and

manufacturing the most innovative products that fulfill the international standards.

A numerous amount of granted patents in more than 65 years demonstrates our intensive involvement in research and development, as well as our forward-looking philosophy. Always keeping our goal to provide the highest level of precision and reliability while complying with the requirements of ophthalmologists to serve the patient's expectations and well being.

With over 3.000 ophthalmic surgical products being distributed in more than 100 countries, GEUDER AG covers a large range of instruments



required for surgical procedures in the anterior and posterior segment of the eye. Thanks to innovative production technologies our instruments offer a unique level of precision and longevity. The constant extension of our product range – particularly single-use instruments – is following the current and especially prospective regulatory requirements and statutory regulations in the medical sector.

Qualified and specialized employees in the field of service and repair ensure that the product's performance and quality is maintained over years – an important feature for the ophthalmic surgeon who is aware of quality and environment.

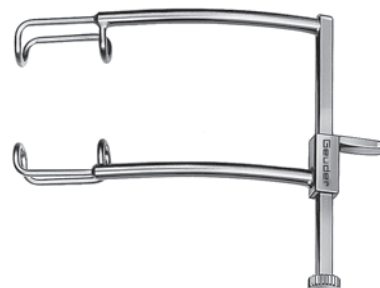
Our catalogue, in addition to classic standard instruments also displays the most representative current instruments as well as novelties and new developments for innovative surgical methods.

Please contact us for more detailed information about our surgical instruments, systems and biomaterials.

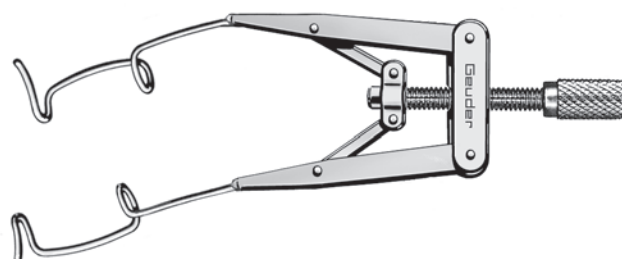
Certified to ISO 9001/13485

*MURDOCK***EYE SPECULUM**

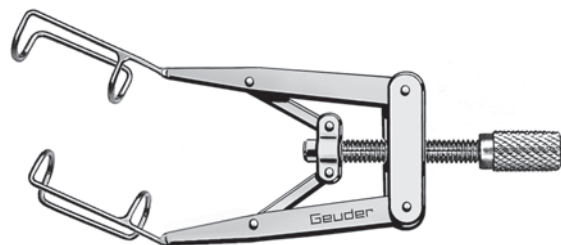
small
12 mm fenestrated blades
adjustable, self retaining
overall length 45 mm
left
right

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

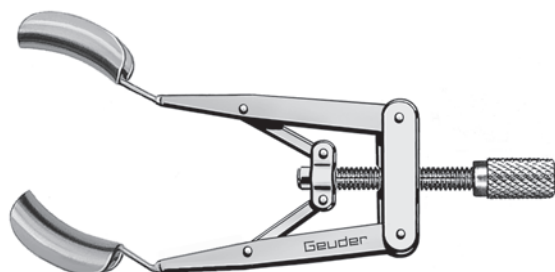
adjustable, fenestrated
for temporal placement
15 mm open blades
overall length 80 mm

**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



*TROUTMAN***CORNEAL SCISSORS**

7 mm blades
9.5 mm from tip to pivot
overall length 100 mm
right, curved blades, blunt tips
left, curved blades, blunt tips

G-19710**G-19715***CASTROVIEJO***CORNEAL SCISSORS**

lower blade 9.5 mm
upper blade 9.0 mm
overall length 105 mm
right, curved blades, blunt tips
left, curved blades, blunt tips

G-19690**G-19695***KATZIN***KERATOPLASTY SCISSORS**

6 mm blades
8 mm from tip to pivot
overall length 100 mm
right, curved blades, blunt tips
left, curved blades, blunt tips

G-19720**G-19725****G-19718***SAUTTER***CORNEAL SCISSORS**

light curve, fine blunt tips
10 mm blades
14 mm from tip to pivot
overall length 100 mm

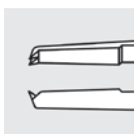
**G-19780***CASTROVIEJO***CORNEAL SCISSORS**

strong curve, blunt tips
12 mm blades
15 mm from tip to pivot
overall length 103 mm

**G-19790***CASTROVIEJO***CORNEAL SCISSORS**

angled to side, blunt tips
12 mm blades
overall length 110 mm





CASTROVIEJO

SUTURING FORCEPS

1 x 2 teeth

6 mm tying platform

overall length 100 mm

0.28 mm, teeth 0.12 mm

G-19001

G-19005

G-19010

G-19015

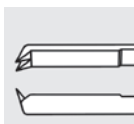
G-19020

0.3 mm

0.6 mm

0.9 mm

1.2 mm



CASTROVIEJO

SUTURING FORCEPS

new model

1 x 2 teeth

6 mm tying platform

overall length 109 mm

0.25 mm, teeth 0.12 mm

G-19022

G-19023

G-19024

G-19025

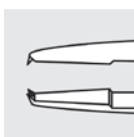
G-19026

0.3 mm

0.6 mm

0.9 mm

1.2 mm



G-19008

MUNICH MODEL

SUTURING FORCEPS

1 x 2 teeth, 0.35 mm

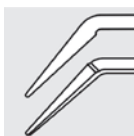
5.5 mm tapered tying platform

overall length 100 mm

G-19032

TYING FORCEPS

angled, 7.5 mm
6 mm tying platform
overall length 99 mm

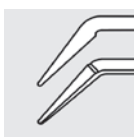


G-31625

DARDENNE

TYING FORCEPS

angled, 6.5 mm
6 mm tying platform
round handle with guide pin
overall length 102 mm

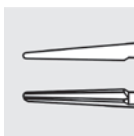
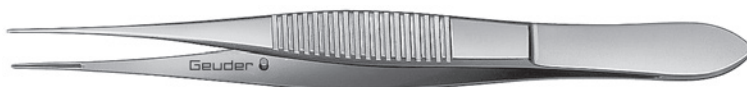


G-19038

BANGERTER

TYING FORCEPS

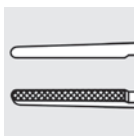
9.5 mm platform
longitudinal v-shape groove
overall length 100 mm



G-19048

TYING FORCEPS

utility serrated jaws
1 mm wide
overall length 106 mm



10

TYING

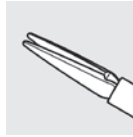
G-32947

HATTENBACH

HYBRID TYING FORCEPS

angled, for the anterior chamber
intraocular 1.5 mm micro tying tips
25 gauge / 0.5 mm
overall length 98 mm

for use in combination with
hybrid needle holder G-32949

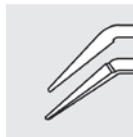


G-31623

KELMAN-MCPHERSON

FRAGMENT FORCEPS

angled, smooth jaws
7.5 mm platform
overall length 100 mm

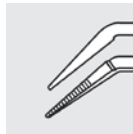


G-33941

KELMAN-MCPHERSON

FRAGMENT FORCEPS

angled, fine grooved jaws,
for femto-LASIK to retrieve lenticule
during SMILE procedures
7.5 mm platform
overall length 100 mm



GASKIN

FRAGMENT FORCEPS

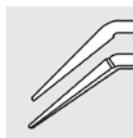
angled
with tying platform

G-31622

9 mm platform, overall length 107 mm

G-31624

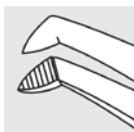
11 mm platform, overall length 100 mm



G-31307

CAPSULORHEXIS FORCEPS

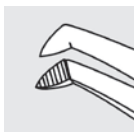
strong, with heel stop to protect the iris
interlocking micro serrated tips
12 mm straight shafts
overall length 103 mm



G-31308

CAPSULORHEXIS FORCEPS

round handle with guide pin
extra delicate with
interlocking micro serrated tips
13 mm curved shafts
overall length 105 mm

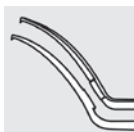


G-31300

MASKET

CAPSULORHEXIS FORCEPS

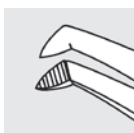
delicate, with heel stop to protect the iris
interlocking micro serrated tips
12 mm curved shafts
overall length 103 mm



G-31304

CAPSULORHEXIS FORCEPS

new model, with guide pin
extra delicate with
interlocking micro serrated tips
13 mm curved shafts
overall length 103 mm



10

CAPSULORHEXIS

CASTROVIEJO NEEDLE HOLDER

short model
9 mm extra delicate jaws
0.9 x 0.55 mm tips
overall length 90 mm
straight, without lock
straight, with lock

G-17545

G-17540



CASTROVIEJO NEEDLE HOLDER

10.5 mm delicate jaws
1.5 x 0.8 mm tips
overall length 140 mm
straight, without lock
straight, with lock

G-17560

G-17565



CASTROVIEJO NEEDLE HOLDER

10.5 mm delicate jaws
1.5 x 0.8 mm tips
overall length 140 mm
curved, without lock
curved, with lock

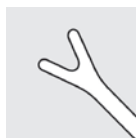
G-17570

G-17575

G-32501

THOMAS NEUHANN
NUCLEUS ROTATOR and
TOBIAS NEUHANN
CHOPPER

combination of
horizontal Y-shaped nucleus rotator and
paddle shaped nucleus divider
overall length 119 mm



like G-32160



like G-32500

G-32168

THOMAS NEUHANN
SPATULA and
NAGAHARA
NUCLEUS DIVIDING HOOK

combination of
0.5 mm wide phaco spatula and
horizontal phaco chopper
overall length 116 mm



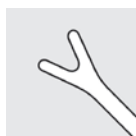
like G-16189



like G-31507

G-32161

THOMAS NEUHANN
NUCLEUS ROTATOR AND DIVIDING HOOK
combination of
horizontal Y-shaped nucleus rotator and
vertical phaco chopper
overall length 117 mm



like G-32160



like G-32505

G-32164

THOMAS NEUHANN
SPATULA AND NUCLEUS DIVIDING HOOK
combination of
0.5 mm wide phaco spatula and
vertical phaco chopper
overall length 125 mm



like G-16189

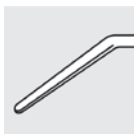


like G-32505

G-32728

RENTSCH
SPATULA

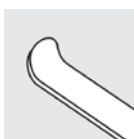
12 mm long spatula
tapered from 0.6 mm to 0.3 mm
overall length 118 mm



G-32005

ENGELS
PHACO SPOON

0.6 mm wide round spatula
overall length 86 mm



G-32007

D. D. KOCH
PHACO SPATULA

curved with notches
duckbill 0.5mm wide tip
overall length 105 mm



G-32523

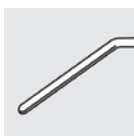
AMON
PHACO SPATULA

paddle-shaped tip
0.8 mm wide x 1.6 mm long
0.2 mm thick
overall length 103 mm



SPATULA

12 mm spatula
angled, 45°
overall length 108 mm
0.5 mm wide x 0.25 mm thick
1.0 mm wide x 0.25 mm thick



G-16189

G-16190



G-15757 *GIESSEN MODEL*
SPATULA AND RETRACTOR
9 mm wide
angled, concave
overall length 162 mm



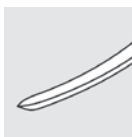
G-15780 *WELLS*
ENUCLEATION SPOON
overall length 147 mm



G-33912 *ZIRM*
LASIK CORNEAL PROTECTOR
7.0 x 2.5 mm corneal shield
overall length 120 mm

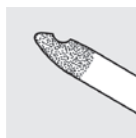


G-33930 *THOMAS NEUHANN*
LASIK SPATULA
with beveled blunt tip
rounded anterior and
flat posterior surface
for lifting the corneal flap
overall length 106 mm

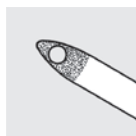


G-32011**ASPIRATION HANDPIECE**

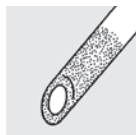
0.3 mm aspiration port
textured, conical tip
21 gauge / 0.8 mm

**G-32012****IRRIGATION HANDPIECE**

dual 0.5 mm irrigation ports
textured, conical tip
21 gauge / 0.8 mm

**G-32018***BRAUWEILER***ASPIRATION HANDPIECE**

angled at 13 mm
0.3 mm beveled port
textured tip
21 gauge / 0.8 mm

**G-32019***H.-R. KOCH***ASPIRATION HANDPIECE**

angled at 14 mm
0.3 mm anterior port
half-textured, spatulated tip
21 gauge / 0.8 mm



G-38631

SZURMAN

DMEK IRRIGATION HANDPIECE

curved, closed tip
side port 0.3 mm
tube 23 gauge / 0.6 mm



G-38632

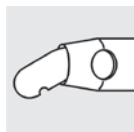
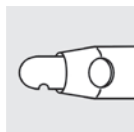
SZURMAN

DMEK IRRIGATION HANDPIECE

curved, front opening
tube 23 gauge / 0.6 mm

**PEP 2.2 MM I/A HANDPIECE**

Pure Efficiency Phaco
for 2.2 mm incisions
0.3 mm aspiration port
coaxial I/A straight tip
coaxial I/A 30° angled tip



G-24318

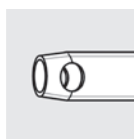
G-24418

with G-24311 PEP infusion sleeve

G-24311

PEP 2.2 MM INFUSION SLEEVE

Pure Efficiency Phaco
for 2.2 mm incisions
purple translucent silicone

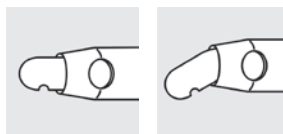


**PEP 2.4 MM I/A HANDPIECE**

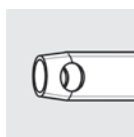
Pure Efficiency Phaco
for 2.4 mm incisions
0.3 mm aspiration port
coaxial I/A straight tip
coaxial I/A 30° angled tip

G-24332**G-24432**

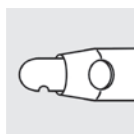
with G-24314 PEP infusion sleeve

**G-24314****PEP 2.4 MM INFUSION SLEEVE**

Pure Efficiency Phaco
for 2.4 mm incisions
green translucent silicone

**G-24330****I/A HANDPIECE**

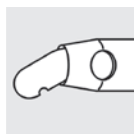
coaxial straight tip
0.3 mm aspiration port
with G-24100 infusion sleeve

**I/A HANDPIECE**

coaxial 30° angled tip
0.3 mm aspiration port
0.35 mm aspiration port
0.4 mm aspiration port

G-24430**G-24435****G-24440**

with G-24100 infusion sleeve



Arterienklemmen – Hemostatic Forceps

Gefäßclips

Vascular Clips

DE BAKEY Zahnung

Toothing DE BAKEY

Gefäßclips nach MÜLLER

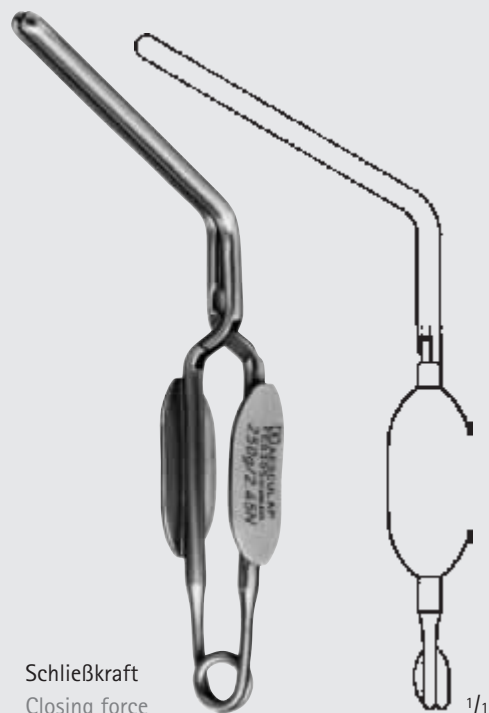
Merkmale:

- Atraumatisches Maulprofil
- Beidseitig angebrachte Griffplateaus zum sicheren Anlegen und Abnehmen des Clips.
- Exakt definierter Schließdruck für arterielle und venöse Gefäße.
- Gefäßclips eindeutig mit Schließdruck gekennzeichnet.
- Geschlossener Maulkasten zur sicheren Maulführung. Kein ungewolltes Verfangen des Fadens möglich.

MÜLLER Vascular Clips

Features:

- Atraumatic mouth profile
- Handle plateau mounted on both sides for secure application and removal of the clip.
- Exactly defined closing pressure for arterial and venous vessels.
- Vascular clips are clearly marked with closing pressure.
- Closed mouth box guarantees precise guidance of the working tips. No risk of threads getting tangled up in clip.



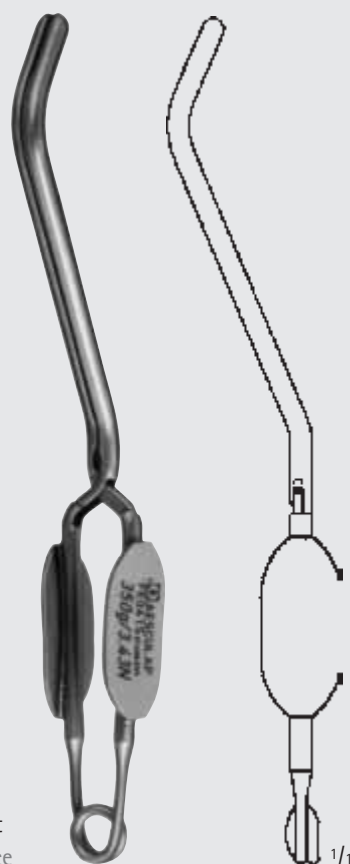
Schließkraft
Closing force

MÜLLER

250 g FE030S

350 g FE040S

gerade
straight









Schließkraft
Closing force


MÜLLER

250 g FE031S

350 g FE041S

gebogen
curved

Pos No.	Item Code	Description / Comment	Qty.
	10 FE041S	MUELLER ALPHA Vessel Clip For Arteries, slightly curved, toothing DE BAKEY, closing force: 3,50 N, non-sterile, reusable  Customer Reference: 49	1
	20 FC411R	DE BAKEY ATRAUMATA Atraumatic Forceps, straight, 150 mm (6"), ultralight, toothing DE BAKEY, width: 1,200 mm, non-sterile, reusable  Customer Reference: 50	3
	30 FM599R	DIADUST Micro Forceps, straight, 210 mm (8 1/4"), with plateau / platform tip, round handle, diamond dust coated, non-sterile, reusable  Customer Reference: 60	3
	40 FM600R	DE BAKEY Micro Forceps, straight, 210 mm (8 1/4"), toothing DE BAKEY, round handle, width: 1 mm, non-sterile, reusable  Customer Reference: 61	3
	50 BJ012R	MIXTER (BABY) Dissecting Forceps, strongly curved, 180 mm (7"), non-sterile, reusable  Customer Reference: 66	2
	60 BJ012R	MIXTER (BABY) Dissecting Forceps, strongly curved, 180 mm (7"), non-sterile, reusable  Customer Reference: 67	2

Pos No.	Item Code	Description / Comment	Qty.
	70 BJ012R	MIXTER (BABY) Dissecting Forceps, strongly curved, 180 mm (7"), non-sterile, reusable	2
			
		Customer Reference: 68	