

Geuder®

06 Knives, Diamond Knives

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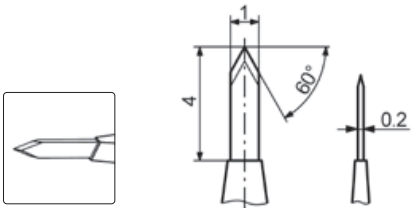
Geuder®

06 Knives, Diamond Knives

Paracentesis, Sideport, Universal

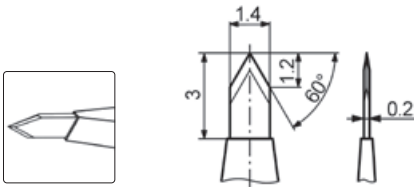
G-38475

Diaclean Diamond Knife
for paracentesis
60° spear blade
titanium handle
width 1.0 mm
length 4.0 mm
thickness 0.2 mm



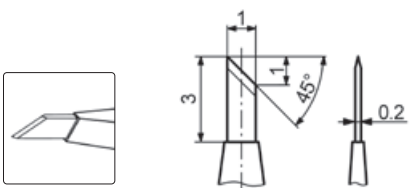
G-38341

Diaclean Diamond Knife
60° spear blade
titanium handle
width 1.4 mm
length 3.0 mm
thickness 0.2 mm



G-38344

Diaclean Diamond Knife
45° single blade
titanium handle
width 1.0 mm
length 3.0 mm
thickness 0.2 mm

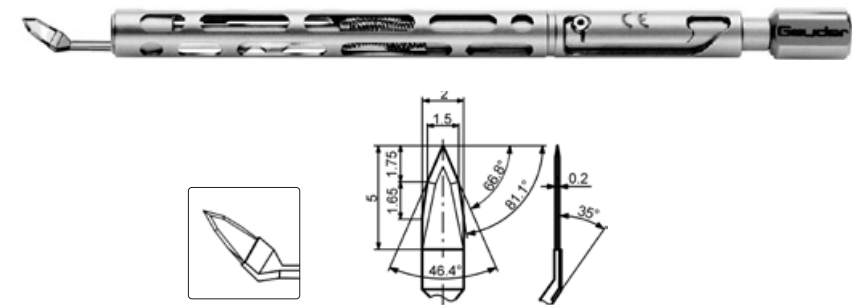


Geuder® 06 Knives, Diamond Knives

Trapezoid, Clear Cornea

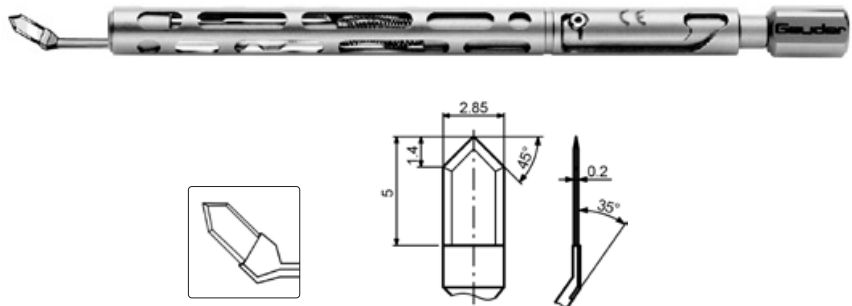
G-38448

Diaclean Clear-Cornea-Incision
Diamond Knife, 1.5/2.0 mm
MICS trapezoid blade, 35° angled
4 cutting edges
titanium handle
width 1.5/2.0 mm
length 5.0 mm
thickness 0.2 mm



G-38453

Diaclean Clear-Cornea-Incision
Diamond Knife, 2.85 mm
clear cornea blade, 35° angled
4 cutting edges
titanium handle
width 2.85 mm
length 5.0 mm
thickness 0.2 mm

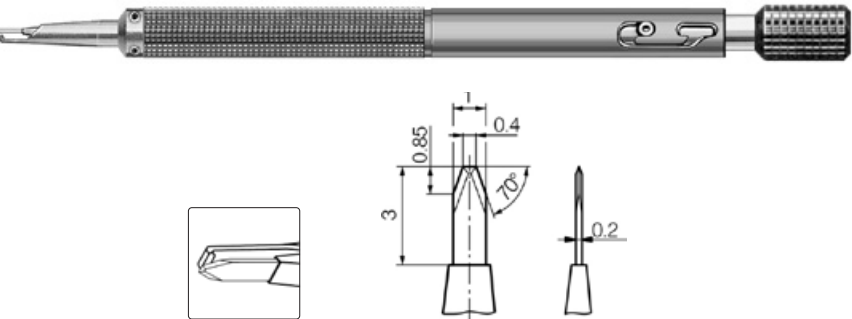


Geuder® 06 Knives, Diamond Knives

Limbal Relaxing Incision

G-31468

Limbal Relaxing Incision Diamond
Knife
LRI knife with 0.6 mm precalibrated
depth
single footplate, titanium handle
width 1.0 mm
length 3.0 mm
thickness 0.2 mm

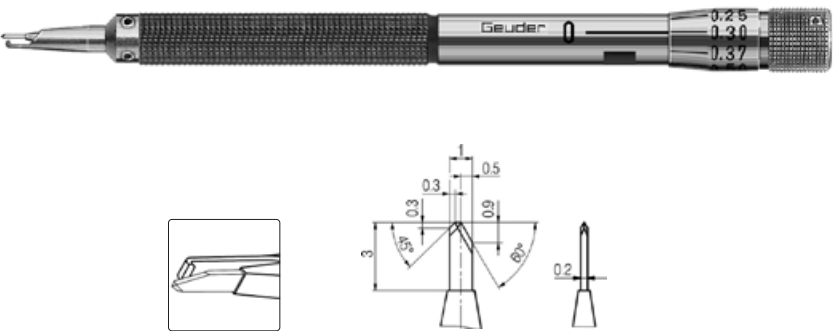


Geuder® 06 Knives, Diamond Knives

Tri-Facet, Step

G-31470

Tri-Facet Diamond Step Knife
45° and 60° cutting edges
stepwise adjustable
single footplate, titanium handle
in sterilizing case
width 1.0 mm
length 3.0 mm
thickness 0.2 mm

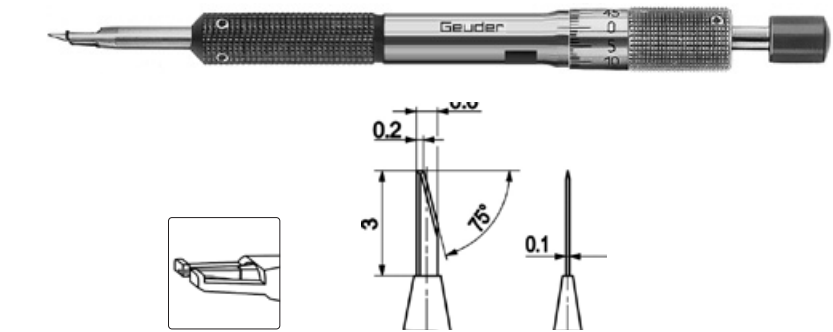


Geuder® 06 Knives, Diamond Knives

Micrometer

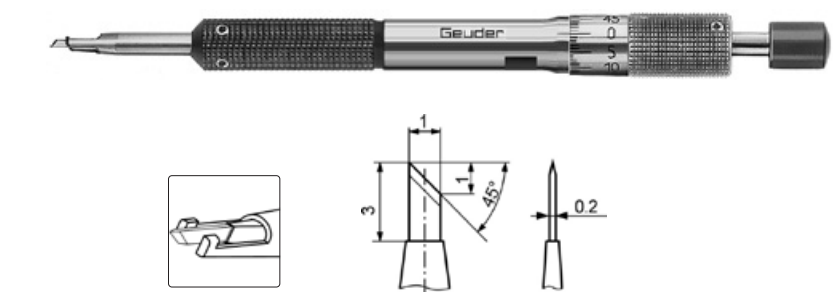
G-31480

Diamond Micrometer Knife
tri-facet for keratotomy
vertical and 75° cutting edges
with 0.2 mm flat base cutting edge
double footplate, titanium handle
width 0.6 mm
length 3.0 mm
thickness 0.1 mm



G-19345

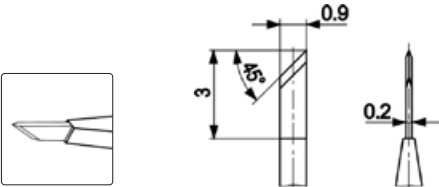
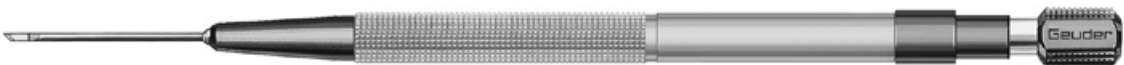
Diamond Micrometer Knife
for keratotomy
single 45° cutting edge
double footplate, titanium handle
width 1.0 mm
length 3.0 mm
thickness 0.2 mm



Geuder® 06 Knives, Diamond Knives
Retinal Surgery

G-31477

Retina Diamond Knife
45° cutting edge
20 Gauge/ 0.9 mm
titanium handle
width 0.9 mm
length 3.0 mm
thickness 0.2 mm



Geuder® 06 Knives, Diamond Knives
Keratome, Scleral

G-14180

**BONN MODEL
Scleral Knife**
7 mm blade, rounded tip
overall length 126 mm



G-14185

**BONN MODEL
Scleral Knife**
4 mm blade, rounded tip
overall length 126 mm



Geuder® 06 Knives, Diamond Knives
Corneal Scarifier, DMEK Scraper

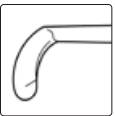
G-14010
G-14020

**KUHNT
Corneal Scarifier**
rounded tip
overall length 123 mm
fig. 1, 5.5 mm x 2.5 mm blade
fig. 2, 4.5 mm x 2.0 mm blade



G-38621

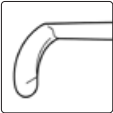
**SZURMAN
DMEK Preparation Scraper**
4.0 mm lower blade, blunt
1.5 mm rounded tip, sharp
for removal of Descemet membrane from graft
overall length 117 mm



G-33670

**LOHMANN
LASEK Epi Peeler**
"Hockey" knife with
5 mm bottom blade and 2 mm front blade
overall length 123 mm



G-14165	Sato Knife 1.5 mm cutting edge pointed tip overall length 123 mm	
G-16200	DARDENNE Sato Knife 1.2 mm cutting edge pointed tip overall length 123 mm	 
G-37555	FOERSTER Sato Knife conical shaft front 30 Gauge/ 0.3 mm rear 20 Gauge/ 0.9 mm overall length 125 mm	 