



katena[®] OPTHALMIC
INSTRUMENTS

Reusable Ophthalmic Instruments

K2 ナイフ等

OPHTHALMOLOGY

corzaeye.com

 **corzamedical**

Committed to developing innovative instruments that support new surgical techniques and technological advancements in ophthalmology.

Katena markets its products directly to customers in the United States and through a global network of distributors in over 110 countries.

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Knives

Tooke

Corneal Knife
straight blade
with curved cutting edge

K2-3650



Corneal Dissector

For intrastromal dissection.

K2-3660 angled, straight blade

K2-3661 angled, curved blade



K2-3660



K2-3661



Gill

Corneal Knife
curved cutting edge

K2-3700 straight

K2-3710 light curve



Fukasaku

"Hockey" Knife
sharp 3mm front edge
semi-sharp 6mm bottom edge

K2-3735



Spuds • Burrs

Foreign Body Spud

K2-4000 Golf Club, angled, lightly rounded tip

K2-4050 Francis, angled, flag shaped tip

K2-4100 Ellis, lightly curved and rounded tip



K2-4000



K2-4050



K2-4100

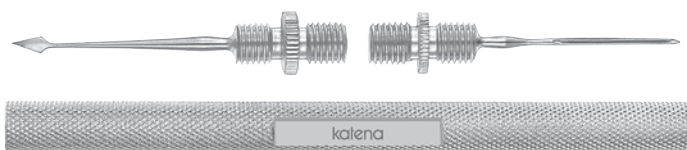


Spud & Gouge

in reversible handle

For removing foreign bodies.

K2-4600



Wills Eye Hospital

Foreign Body Spud & Burr
delicate curved spud on one
end and small burr for rust
ring removal on opposite end

K2-4800



Burrs

Algerbrush II

K2-4900 Corneal Rust Ring Remover with protective cap, "AA" battery and two burrs

K2-4903 chuck for K2-4900

K2-4909 burr, 0.5mm

K2-4910 burr, 1.0mm



Pterygium Burr

K2-4912* Pterygium Burr with protective cap, "AA" battery and 3.5mm burr

K2-4913* replacement burr and chuck assembly for K2-4912



Ophthalmic Burr Tips

Ophthalmic Burr Tips for polishing pterygiums

K2-4925* diamond burr, round 5.0mm diameter

K2-4935* diamond burr, disc shaped 5.0mm diameter



K2-4925



K2-4935

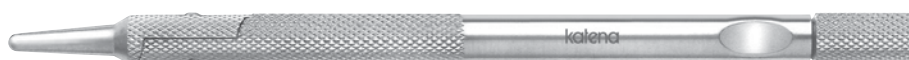
ONLY to be used with the discontinued Katena Ophthalmic Burr Complete K2-4920

Blade Breakers • Diamond Knives

Swiss Model

Blade Breaker and Holder
spherical tip

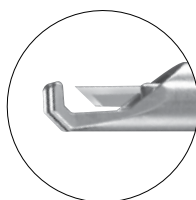
K2-5150



Diamond AK Knife

double
vertical and 45°
cutting edge

K2-6517



Precalibrated depth settings: 0.2, 0.25, 0.3, 0.35, 0.4, 0.6 and 1.5mm

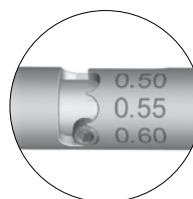
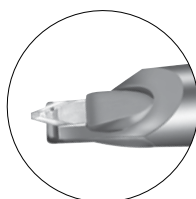
Diamond LRI Step Knife

6-facet blade for bi-directional cutting
single footplate for better visualization
prec calibrated depth settings

K2-6518 Precalibrated
depth setting
of 0.6mm

K2-6519 Precalibrated
depth settings
of 0.5mm, 0.55mm
and 0.6mm

K2-6520 Chu LRI Knife,
0.6mm and
2.5mm preset



K2-6519

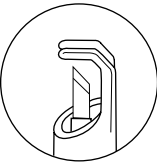
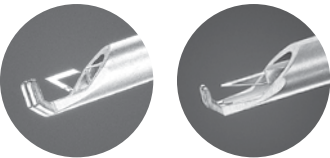
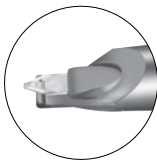
600 micron knife also available sterile disposable K20-2560

Diamond Knives

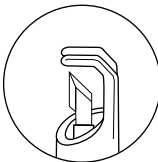
Diamond LRI Micrometer Knife

6-facet blade for bi-directional cutting
single footplate for better visualization

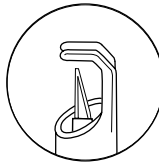
K2-6522 0 to 1.5mm blade extension
in 10 micron increments



**Diamond
Micrometer Knife**
single
45° cutting edge
1mm wide
200 microns thick
K2-6530



**Diamond
Micrometer Knife**
double
vertical and 45°
cutting edge
200 microns thick
K2-6533



**Diamond
Micrometer Knife**
Thornton "triple"
vertical and 15°
cutting edge with
100 microns base
cutting edge
K2-6535

Diamond Knives

Blade Gauge

For Katena micrometer knives.

K2-6539

Sterilizing Case

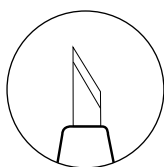
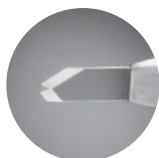
with silicone insert
autoclavable plastic

K2-6556 for two knives

K9-2024 for three knives



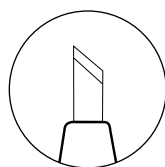
K2-6539



Diamond Knife

30° cutting edge
1mm wide

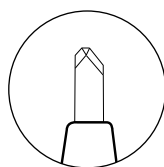
K2-6560



Diamond Knife

45° cutting edge
1mm wide

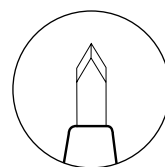
K2-6561



Diamond Knife

tri-facet
1mm wide

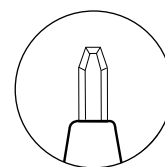
K2-6565



Diamond Knife

spear
1mm wide

K2-6567

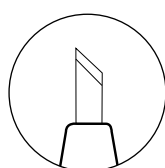
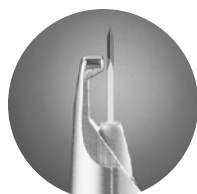


Diamond Knife

10-facet
1mm wide

K2-6568

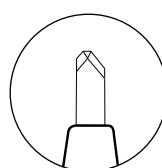
Diamond Knives



Diamond Step Knife

single 45° cutting edge
1mm wide

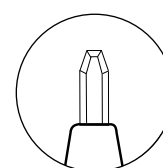
K2-6540



Diamond Step Knife

tri-facet
1mm wide

K2-6546



Diamond Step Knife

10-facet
1mm wide

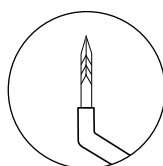
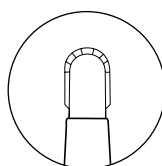
K2-6548

Precalibrated depth settings: 0.2, 0.3, 0.4, 0.5, 0.6, 0.8 and 4.0mm

Diamond Crescent Knife

crescent shaped blade
2.5mm wide, angled

K2-6575



Diamond Phaco Knife

keratome shaped blade

K2-6578 2.8mm straight

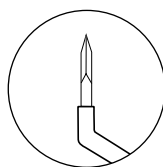
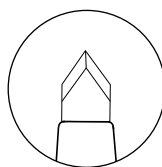
K2-6579 2.8mm angled

K2-6580 3.0mm straight

K2-6581 3.0mm angled

K2-6582 3.2mm straight

K2-6583 3.2mm angled



Diamond Knives • LASEK Trephines

Phaco-4 Diamond Knife

keratome shaped blade
4 cutting edges, angled

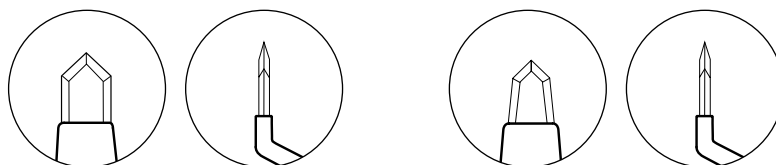
K2-6603 2.5mm wide

K2-6605 2.8mm wide

K2-6607 3.0mm wide

K2-6609 3.2mm wide

K2-6611 trapezoid
2.7 to 3.2mm



TRAPEZOID



MICS Diamond Knife

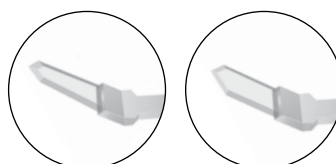
keratome shaped blade
4 cutting edges, angled

K2-6622 trapezoid, 1.8 to 2.2mm wide

K2-6654 trapezoid, 2.1 to 2.4mm wide

K2-6680 1.8mm wide

K2-6682 2.2mm wide



TRAPEZOID



Camellin Style

LASEK Trephine
270° semi-sharp edge
90° cutout for flap hinge

K2-7810 8mm diameter

K2-7812 9mm diameter



Camellin Style

LASEK Trephine &
Alcohol Retaining Well

K2-7830 8mm trephine
and 8.5mm well

K2-7832 9mm trephine
and 9.5mm well



Trabeculectomy Punches

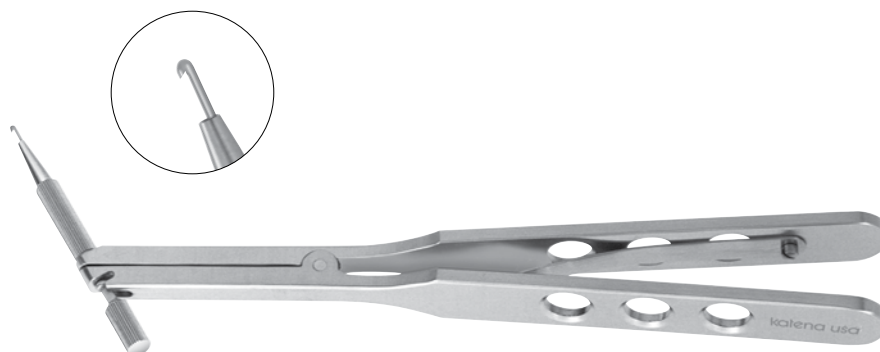
Luntz-Dodick

Trabeculectomy Punch
1.0mm diameter head
with bullet shaped tip
for scleral tunnel insertion
0.5mm deep bite

*Cutting head can be preset
in one of 4 positions to suit
the surgeon's preference.*

K2-9505 complete

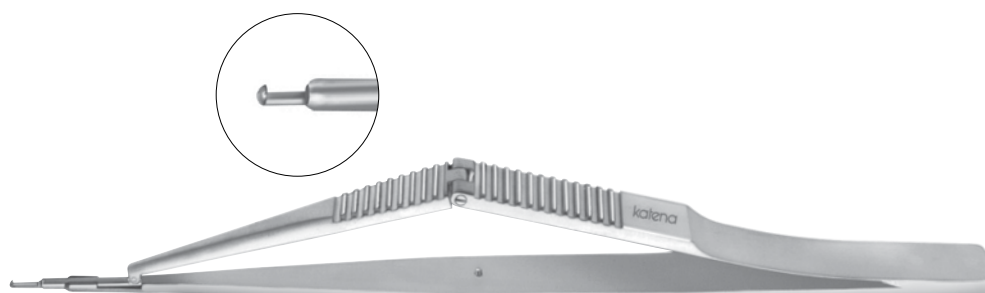
K2-9506 replacement cutting head



Kelly

Descemet's Membrane Punch
1.0mm diameter head
0.75mm deep bite

K2-9510



Fukasaku

Micro Trabeculectomy Punch
0.6mm diameter head
with bullet shaped tip
0.3mm x 0.6mm deep bite

K2-9512



Christensen

Punctum Punch
1mm wide bite

For opening stenotic punctums

K2-9525

