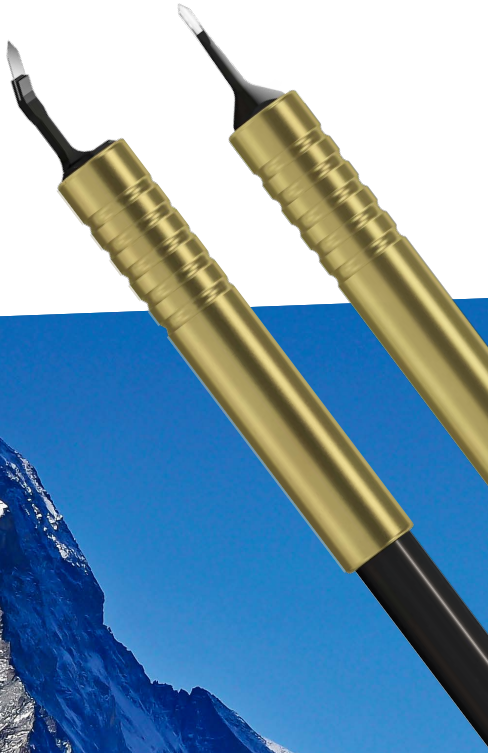
Amidia presents the revolutionary

Nano
Diamond Knives



Using nano diamond knives is the most economical way to perform a clear corneal or a side-port incision.

Get a diamond scalpel at the price of a sapphire knife.

swiss made

sharpness at its peak

amidia

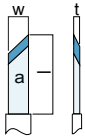
Anton Meyer & Co. AG
Helmstrasse 1
CH-2562 Port

Call +41 32 332 91 11
www.amidia.ch
info@amidia.ch

Nano Diamond Knives

sharpness at its peak

Single edge with an anodized handle



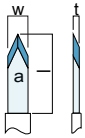
straight mounting

width (w)	length (l)	thickness (t)	angle (a)	order no.
1.00 mm	3.50 mm	0.15 mm	45°	A-nano-C1000
1.50 mm	3.50 mm	0.15 mm	45°	A-nano-C1005

angled mounting

1.00 mm	3.50 mm	0.15 mm	45°	A-nano-C1000A

Lance with an anodized handle



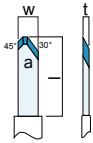
straight mounting

width (w)	length (l)	thickness (t)	angle (a)	order no.
1.00 mm	3.50 mm	0.15 mm	30°	A-nano-C1100
1.00 mm	3.50 mm	0.15 mm	60°	A-nano-C1110
1.50 mm	3.50 mm	0.15 mm	70°	A-nano-C1120

angled mounting

1.00 mm	3.50 mm	0.15 mm	30°	A-nano-C1100A

Tri-facet with an anodized handle



straight mounting

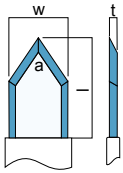
width (w)	length (l)	thickness (t)	angle (a)	order no.
1.00 mm	3.50 mm	0.15 mm	30°/30°	A-nano-C1200

angled mounting

1.00 mm	3.50 mm	0.15 mm	30°/30°	A-nano-C1200A

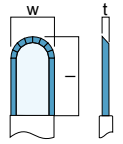
Clear Cornea with an anodized handle

angled mounting



width (w)	length (l)	thickness (t)	angle (a)	order no.
1.80 mm	4.00 mm	0.15 mm	70°	A-nano-C1123A
2.20 mm	4.00 mm	0.15 mm	70°	A-nano-C1127A
2.40 mm	4.00 mm	0.15 mm	70°	A-nano-C1129A
2.50 mm	4.00 mm	0.15 mm	70°	A-nano-C1130A
2.60 mm	4.00 mm	0.15 mm	70°	A-nano-C1131A
2.65 mm	4.00 mm	0.15 mm	70°	A-nano-C1132A
2.75 mm	4.00 mm	0.15 mm	70°	A-nano-C1132-01A
2.80 mm	4.00 mm	0.15 mm	70°	A-nano-C1133A
3.00 mm	4.00 mm	0.15 mm	70°	A-nano-C1135A
3.20 mm	4.00 mm	0.15 mm	70°	A-nano-C1137A

Crescent knife with an anodized handle



angled mounting

width (w)	length (l)	thickness (t)	angle (a)	order no.
1.40 mm	4.00 mm	0.15 mm		A-nano-C1302A
2.00 mm	4.00 mm	0.15 mm		A-nano-C1306A