

Amidia presents the revolutionary

# Nano

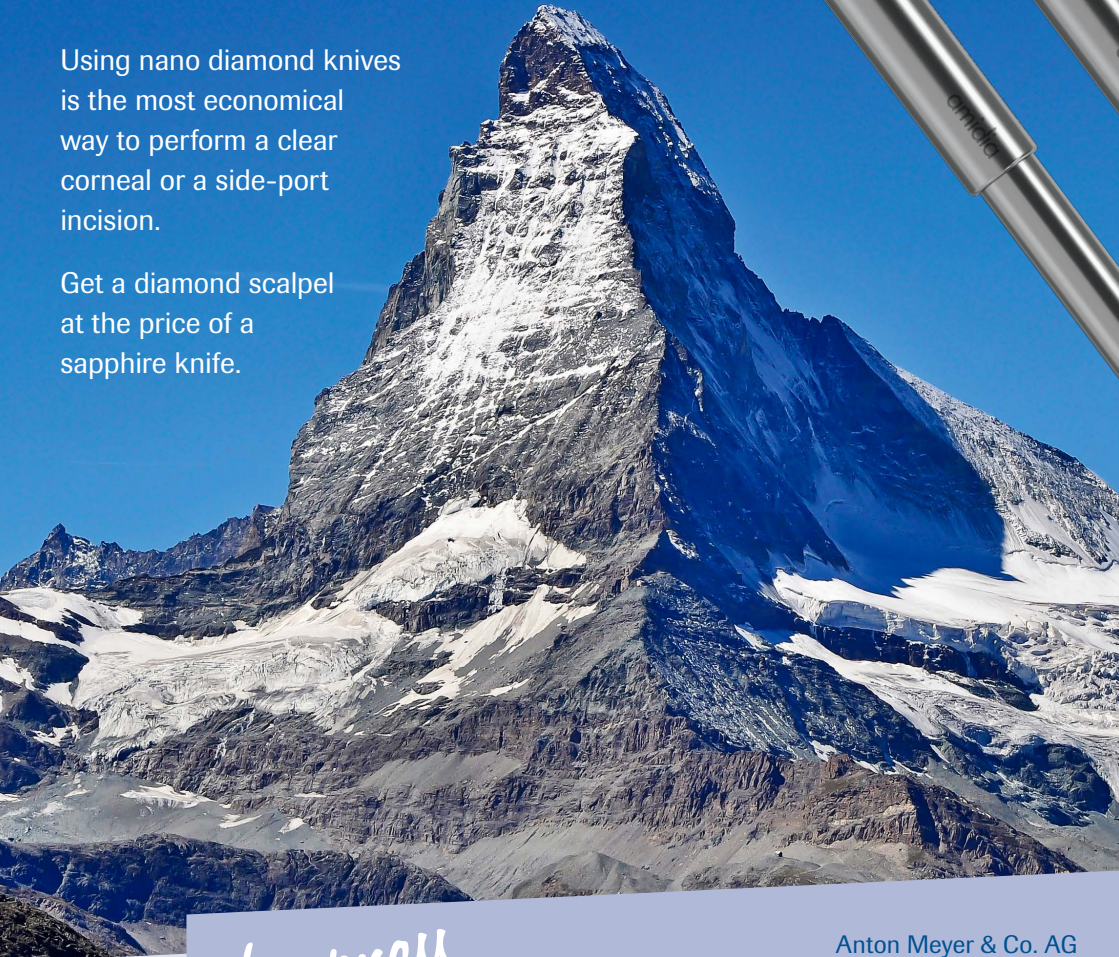
**New:** A broken diamond blade can be replaced

## Diamond Knives with titanium handles



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*

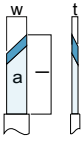
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# Nano Diamond Knives with titanium handles

*sharpness  
at its peak*



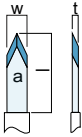
## Single edge with titanium handle

### straight mounting

width (w)	length (l)	thickness (t)	angle (a)	order no.
1.00 mm	3.50 mm	0.10 mm	45°	A-nano-ST1000

### angled mounting

1.00 mm	3.50 mm	0.10 mm	45°	A-nano-ST1000A
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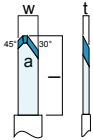
## Lance with titanium handle

### straight mounting

width (w)	length (l)	thickness (t)	angle (a)	order no.
1.00 mm	3.50 mm	0.10 mm	30°	A-nano-ST1100

### angled mounting

1.00 mm	3.50 mm	0.10 mm	30°	A-nano-ST1100A
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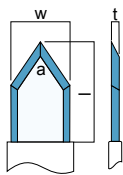
## Tri-facet with titanium handle

### straight mounting

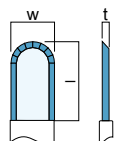
width (w)	length (l)	thickness (t)	angle (a)	order no.
1.00 mm	3.50 mm	0.10 mm	30°/30°	A-nano-ST1200

## Clear Cornea with titanium handle

### angled mounting



width (w)	length (l)	thickness (t)	angle (a)	order no.
2.20 mm	4.00 mm	0.10 mm	70°	A-nano-ST1127A
2.40 mm	4.00 mm	0.10 mm	70°	A-nano-ST1129A
2.50 mm	4.00 mm	0.10 mm	70°	A-nano-ST1130A
2.60 mm	4.00 mm	0.10 mm	70°	A-nano-ST1131A
2.65 mm	4.00 mm	0.10 mm	70°	A-nano-ST1132A
2.75 mm	4.00 mm	0.10 mm	70°	A-nano-ST1132-01A
2.80 mm	4.00 mm	0.10 mm	70°	A-nano-ST1133A
3.00 mm	4.00 mm	0.10 mm	70°	A-nano-ST1135A



## Crescent knife with titanium handle

### angled mounting

width (w)	length (l)	thickness (t)	angle (a)	order no.
2.00 mm	4.00 mm	0.10 mm		A-nano-ST1306A