

Micro-Surgical Instruments

in Swiss Quality

Bimanual I/A System single-use
Monomanual I/A System single-use
Bimanual I/A System reusable
Monomanual I/A System reusable



The Company

micro-surgical instruments



Founded in 1995,
30+ years of
experience



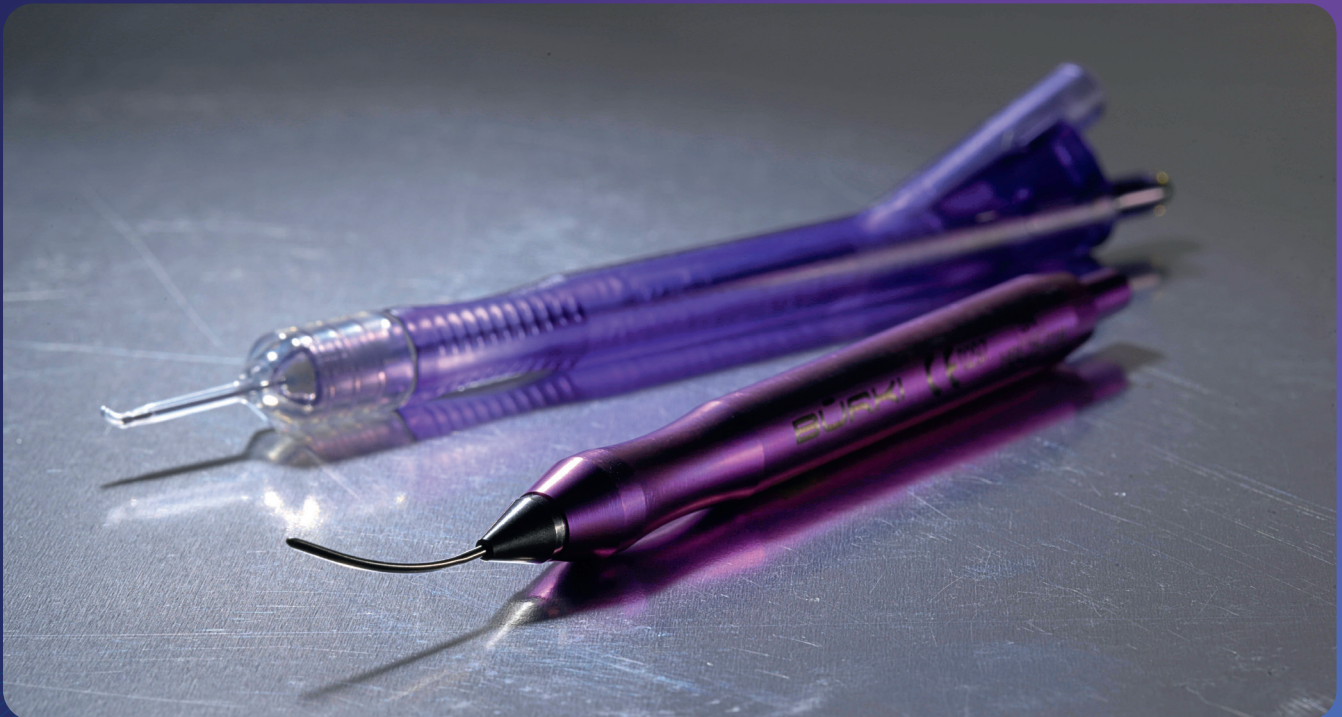
Independent and
reliable family-owned
company



Ophthalmic instrument
development and
production



OEM solutions, I/A
instruments, vitrectors and
technical systems



Our Products and Services

For ophthalmic surgeons:

- Bimanual and Monomanual (coaxial) I/A Instruments, both available in reusable and single-use
- Swiss Design / Swiss Made

For medical tech companies:

- Engineering Services (also for more complex instruments, e.g. vitrectomy handpieces)
- Industrialization Services
- Production, Assembly, and After Sales Services

Four Product Types

This product catalogue is structured around our four product types of reusable and single-use irrigation and aspiration systems. Detailed product information such as safety notes, article order number, and technical details (Gauge sizes, tip variants, irrigation and aspiration port types, port diameters, etc.) can be found on the respective pages.

Bimanual reusable

Irrigation and aspiration instruments, incl. special variants such as oval or high-flow.

Monomanual reusable

Coaxial Safe-Lock (SL) handpiece, metal-sleeve tips and silicone sleeve variants.

Bimanual single-use

Colour-coded 20G-23G I/A sets, incl. special variants such as oval or high-flow.

Monomanual single-use

Coaxial instruments with polished, rough or Soft-Tip System tips, angled 45°/65°.

Irrigation

- Lightweight, colour coded irrigation and aspiration handpieces
- Compatible with Phaco or I/A System via standard Luer connectors
- Smooth abrasive (rough) tip available for capsule polishing



Irrigation,
open end
tip 30°/45°



Irrigation,
polished tip,
dual-side ports



Irrigation,
rough tip,
dual-side ports



Irrigation,
oval cannula,
normal port



Irrigation, oval,
proximal
TWIN-PORTS

Irrigation handpieces

Art. No.	Description
BI 121/T	Irrigation Handpiece 20G (Ø0.90mm), polished tip, dual-side ports Ø0.65mm (high flow)
BI 126/T	Irrigation Handpiece 20G (Ø0.90mm), polished tip, tip with open end 45° (high flow)
BI 120/T	Irrigation Handpiece 21G (Ø0.80mm), polished tip, dual-side ports Ø0.50mm
BI 125/T	Irrigation Handpiece 21G (Ø0.80mm), rough tip, dual-side ports Ø0.50mm
BI 140/T	Irrigation Handpiece 21G (Ø0.80mm), polished tip, tip with open end 45°
BI 128/T	Irrigation Handpiece 22G (Ø0.70mm), polished tip, dual-side ports Ø0.45mm
BI 129/T	Irrigation Handpiece 22G (Ø0.70mm), polished tip, tip with open end 45°
BI 123/T	Irrigation Handpiece 23G (Ø0.65mm), polished tip, dual-side ports Ø0.35mm
BI 124/T	Irrigation Handpiece 23G (Ø0.65mm), polished tip, tip with open end 45°

Irrigation handpieces with oval cannula (cross-section oval)

Art. No.	Description
BIO 120/T	Irrigation Handpiece oval cannula (0.95x0.55mm), matt finish, irrigation port Ø0.55mm
BIO 122/T	Irrigation Handpiece oval cannula (0.95x0.55mm), matt finish, dual-side ports 0.55x0.35mm
BIO 127/T	Irrigation Handpiece oval cannula (1.10x0.70mm), matt finish, tip with open end 30° (high flow)
BIO 128/T	Irrigation Handpiece oval cannula (based on 21G), matt finish, proximal TWIN-PORTS Ø0.55mm

PLEASE NOTE

Instruments with oval/elliptical cannulas have a higher tightness at the cannula edge. This leads to substantial less efflux. In consequence, especially the irrigation has the potential of a substantial increase of the inner eye pressure (in particular in case of irrigation with TWIN PORT design). To prevent any damage, e.g. any form of collapse of the eye, a reduced height of the irrigation liquid bottle is strongly recommended. Keep the pressure conditions in permanent observation and, if necessary, adjust (decrease).

REUSABLE INSTRUMENTS

The expected lifetime of our reusable medical devices is validated by a defined number of processing cycles. Please refer to the information provided in the instructions for use.

Aspiration

- Lightweight, colour coded irrigation and aspiration handpieces
- Compatible with Phaco or I/A System via standard Luer connectors
- Smooth abrasive (rough) tip available for capsule polishing



Aspiration,
polished
tip



Aspiration,
rough
tip



Aspiration,
oval cannula,
normal tip



Aspiration,
oval cannula,
rough tip



Aspiration,
angled
left



Aspiration,
angled
right

Aspiration handpieces

Art. No.	Description
BA 108/T	Aspiration Handpiece 20G (Ø0.90mm), rough tip, asp. port Ø0.35mm
BA 100/T	Aspiration Handpiece 21G (Ø0.80mm), polished tip, asp. port Ø0.30mm
BA 102/T	Aspiration Handpiece 21G (Ø0.80mm), polished tip, asp. port Ø0.40mm
BA 104/T	Aspiration Handpiece 21G (Ø0.80mm), polished tip, asp. port Ø0.50mm
BA 105/T	Aspiration Handpiece 21G (Ø0.80mm), rough tip, asp. port Ø0.30mm
BA 118/T	Aspiration Handpiece 22G (Ø0.70mm), polished tip, asp. port Ø0.35mm
BA 119/T	Aspiration Handpiece 22G (Ø0.70mm), rough tip, asp. port Ø0.35mm
BA 113/T	Aspiration Handpiece 23G (Ø0.65mm), polished tip, asp. port Ø0.30mm
BA 114/T	Aspiration Handpiece 23G (Ø0.65mm), rough tip, asp. port Ø0.30mm

Aspiration handpieces with oval cannula (cross-section oval)

Art. No.	Description
BAO 100/T	Aspiration Handpiece oval cannula (0.95x0.55mm), matt finish, asp. port Ø0.30mm
BAO 102/T	Aspiration Handpiece oval cannula (1.10x0.70mm), matt finish, rough tip, asp. port Ø0.35mm
BAO 105/T	Aspiration Handpiece oval cannula (0.95x0.55mm), matt finish, rough tip, asp. port Ø0.30mm

Angled aspiration handpieces

Art. No.	Description
BA 260/A	Aspiration Handpiece angled right (R) 25G (Ø0.50mm), asp. port 0.60x0.25mm
BA 261/A	Aspiration Handpiece angled left (L) 25G (Ø0.50mm), asp. port 0.60x0.25mm

REUSABLE INSTRUMENTS

The expected lifetime of our reusable medical devices is validated by a defined number of processing cycles. Please refer to the information provided in the instructions for use.

Bimanual High-Flow Instruments

- Lightweight titanium irrigation instruments reusable
- Lightweight colour coded irrigation instruments single-use
- Compatible with Phaco or I/A System via standard Luer connectors
- Swiss Design / Swiss Made

Irrigation high-flow tip variants



Bimanual High-Flow Irrigation Instruments reusable

Art. No.	Description
BI 121/T	Irrigation Handpiece 20G (Ø0.90mm), polished tip, dual-side ports Ø0.65mm (high flow)
BI 126/T	Irrigation Handpiece 20G (Ø0.90mm), polished tip, tip with open end 45° (high flow)
BIO 127/T	Irrigation Handpiece oval cannula (1.10x0.70mm), matt finish, tip with open end 30° (high flow)

Bimanual High-Flow I/A System single-use

Art. No.	Description
BSD 518	Bimanual I/A System single-use 21G (Ø0.80mm) set, irrigation handpiece: dual-side ports Ø0.50mm (high flow), aspiration handpiece: asp. port Ø0.35mm, rough tip

PLEASE NOTE

Instruments with oval/elliptical cannulas have a higher tightness at the cannula edge. This leads to substantial less efflux. In consequence, especially the irrigation has the potential of a substantial increase of the inner eye pressure (in particular in case of irrigation with TWIN PORT design). To prevent any damage, e.g. any form of collapse of the eye, a reduced height of the irrigation liquid bottle is strongly recommended. Keep the pressure conditions in permanent observation and, if necessary, adjust (decrease).

REUSABLE INSTRUMENTS

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Monomanual I/A System reusable (Safe-Lock)

- Universal connector allows you to use your preferred cannulas with the same handpiece
- Tips manufactured with high-precision are designed to keep up with changing intraoperative needs, from the capsulorhexis to cortical clean-up and difficult 12 o'clock cortex removal
- Compatible with Phaco or I/A System via standard Luer connectors

Universal handpiece

Art. No.	Description
SL 100	I/A Handpiece, monomanual (coaxial, Safe-Lock)



Exemplary pictures of I/A tip variants with metal sleeves



I/A Tip with metal sleeve, straight



I/A Tip with metal sleeve, angled



I/A Tip with metal sleeve, curved

I/A tips with metal sleeve (no silicone sleeve needed)

Art. No.	Description
SL 110	I/A Tip, straight, 16G (Ø1.60mm), metal sleeve, asp. port Ø0.35mm, dual-side irrigation ports Ø0.98mm
SL 110/0.3	I/A Tip, straight, 16G (Ø1.60mm), metal sleeve, asp. port Ø0.30mm, dual-side irrigation ports Ø0.98mm
SL 115	I/A Tip, straight, 16G (Ø1.60mm), metal sleeve, asp. port Ø0.50mm, dual-side irrigation ports Ø0.98mm
SL 120 30°	I/A Tip, angled 30°, 16G (Ø1.60mm), metal sleeve, asp. port Ø0.30mm, dual-side irrigation ports Ø0.98mm
SL 120 45°	I/A Tip, angled 45°, 16G (Ø1.60mm), metal sleeve, asp. port Ø0.35mm, dual-side irrigation ports Ø0.98mm
SL 130	I/A Tip, angled 90°, 16G (Ø1.60mm), metal sleeve, asp. port Ø0.35mm, dual-side irrigation ports Ø0.98mm
SL 140	I/A Tip, curved, 16G (Ø1.60mm), metal sleeve, asp. port Ø0.35mm, dual-side irrigation ports Ø0.98mm

Exemplary pictures of I/A tip variants with silicone sleeves



I/A Tip with
silicone sleeve,
straight



I/A Tip with
silicone sleeve,
angled 30°



I/A Tip with
silicone sleeve,
angled 45°



I/A Tip with
silicone sleeve,
curved

PLEASE NOTE

The expected lifetime of our reusable medical devices is validated by a defined number of processing cycles. Please refer to the information provided in the instructions for use. Replace the o-rings on all reusable systems that can be dismantled after 10 cleaning/sterilization cycles.

I/A Tips for silicone sleeve irrigation



Straight tips for silicone sleeve irrigation (silicone sleeve needed, dual-side irrigation)

Art. No.	Description
SL 116	I/A Tip, straight, for silicone sleeve irrigation, 19G (Ø1.00mm), asp. port Ø0.35mm
SL 116 s4	I/A Tip, straight, for silicone sleeve irrigation, 19G (Ø1.00mm), asp. port Ø0.30mm
SL 117	I/A Tip, straight, for silicone sleeve irrigation, 20G (Ø0.90mm), asp. port Ø0.33mm
SL 116 s3	I/A Tip, straight, for silicone sleeve irrigation, 20G (Ø0.90mm), asp. port Ø0.30mm
SL 116 s2	I/A Tip, straight, for silicone sleeve irrigation, 21G (Ø0.80mm), asp. port Ø0.30mm
SL 116 s1	I/A Tip, straight, for silicone sleeve irrigation, 22G (Ø0.70mm), asp. port Ø0.30mm



Curved tips for silicone sleeve irrigation (silicone sleeve needed, dual-side irrigation)

Art. No.	Description
SL 118 c4	I/A Tip, curved, for silicone sleeve irrigation, 19G (Ø1.00mm), asp. port Ø0.30mm
SL 118 c3	I/A Tip, curved, for silicone sleeve irrigation, 20G (Ø0.90mm), asp. port Ø0.30mm
SL 118 c2	I/A Tip, curved, for silicone sleeve irrigation, 21G (Ø0.80mm), asp. port Ø0.30mm
SL 118 c1	I/A Tip, curved, for silicone sleeve irrigation, 22G (Ø0.70mm), asp. port Ø0.30mm



Angled 30° tips for silicone sleeve irrigation (silicone sleeve needed, dual-side irrigation)

Art. No.	Description
SL 119 a14	I/A Tip, angled 30°, for silicone sleeve irrigation, 19G (Ø1.00mm), asp. port Ø0.30mm
SL 119 a13	I/A Tip, angled 30°, for silicone sleeve irrigation, 20G (Ø0.90mm), asp. port Ø0.30mm
SL 119 a12	I/A Tip, angled 30°, for silicone sleeve irrigation, 21G (Ø0.80mm), asp. port Ø0.30mm
SL 119 a11	I/A Tip, angled 30°, for silicone sleeve irrigation, 22G (Ø0.70mm), asp. port Ø0.30mm

PLEASE NOTE

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I/A Tips for silicone sleeve irrigation



Angled 45° tips for silicone sleeve irrigation (silicone sleeve needed, dual-side irrigation)

Art. No.	Description
SL 119	I/A Tip, angled 45°, for silicone sleeve irrigation, 19G (Ø1.00mm), asp. port Ø0.35mm
SL 119 a24	I/A Tip, angled 45°, for silicone sleeve irrigation, 19G (Ø1.00mm), asp. port Ø0.30mm
SL 119 a23	I/A Tip, angled 45°, for silicone sleeve irrigation, 20G (Ø0.90mm), asp. port Ø0.30mm
SL 119 a22	I/A Tip, angled 45°, for silicone sleeve irrigation, 21G (Ø0.80mm), asp. port Ø0.30mm
SL 119 a21	I/A Tip, angled 45°, for silicone sleeve irrigation, 22G (Ø0.70mm), asp. port Ø0.30mm

Product Innovation, coming soon:
Monomanual I/A System reusable with Soft-Tip System

(soft-tip sleeve needed, soft aspiration tip, dual-side irrigation)

Art. No.	Description
Product Innovation: coming soon!	
SL 121 st	I/A Tip, straight, for soft-tip sleeve angled 21G, for irrigation with dual-side ports 1.60x0.83mm and soft-tip aspiration, asp. port Ø0.38mm)

Angled tip:
45° Soft-Tip



21G

PLEASE NOTE

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Bimanual I/A System: Oval Cannulas

- Smaller incision size
- Better fit of instrument-to-incision
- Reduced leakage
- Swiss Design / Swiss Made



Bimanual I/A System reusable with oval cannulas (cross-section oval)

Art. No.	Description
BIO 120/T	Irrigation Handpiece oval cannula (0.95x0.55mm), matt finish, irrigation port Ø0.55mm
BIO 122/T	Irrigation Handpiece oval cannula (0.95x0.55mm), matt finish, dual-side ports 0.55x0.35mm
BIO 127/T	Irrigation Handpiece oval cannula (1.10x0.70mm), matt finish, tip with open end 30° (high flow)
BIO 128/T	Irrigation Handpiece oval cannula (based on 21G), matt finish, proximal TWIN-PORTs Ø0.55mm
BAO 100/T	Aspiration Handpiece oval cannula (0.95x0.55mm), matt finish, asp. port Ø0.30mm
BAO 102/T	Aspiration Handpiece oval cannula (1.10x0.70mm), matt finish, rough tip, asp. port Ø0.35mm
BAO 105/T	Aspiration Handpiece oval cannula (0.95x0.55mm), matt finish, rough tip, asp. port Ø0.30mm

Bimanual I/A System single-use with oval cannulas (cross-section oval)

Art. No.	Description
BSD 600	Bimanual I/A System single-use 21G (Ø0.80mm), oval cannulas, based on 21G, irrigation handpiece: proximal TWIN-PORTs Ø0.55mm, aspiration handpiece: asp. port Ø0.35mm, rough tip

PLEASE NOTE

Instruments with oval/elliptical cannulas have a higher tightness at the cannula edge. This leads to substantial less efflux. In consequence, especially the irrigation has the potential of a substantial increase of the inner eye pressure (in particular in case of irrigation with TWIN PORT design). To prevent any damage, e.g. any form of collapse of the eye, a reduced height of the irrigation liquid bottle is strongly recommended. Keep the pressure conditions in permanent observation and, if necessary, adjust (decrease).

REUSABLE INSTRUMENTS

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I/A System single-use

Bimanual and
Monomanual
Systems

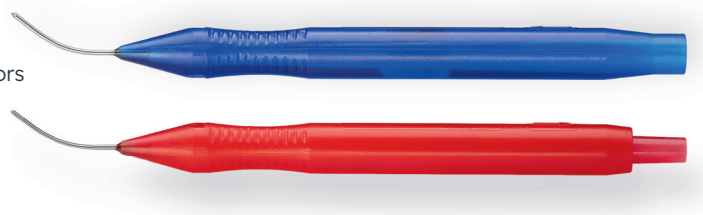


Lightweight handpieces, standard Luer compatibility and clearly differentiated product variants for efficient surgical workflows.

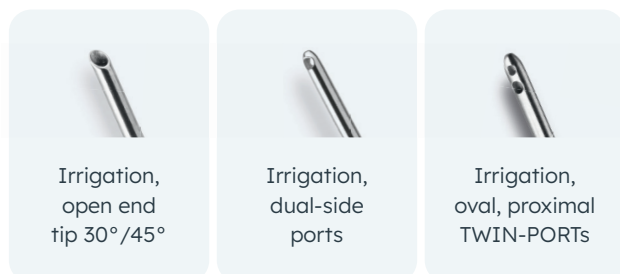


Bimanual I/A System single-use (here: 20G / 21G / oval)

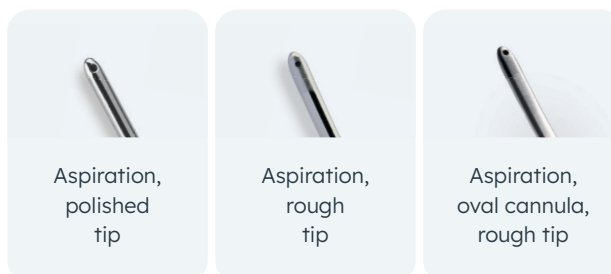
- Lightweight, colour coded irrigation and aspiration handpieces
- Compatible with Phaco or I/A System via standard Luer connectors
- Smooth abrasive (rough) tip available for capsule polishing



Irrigation tip variants



Aspiration tip variants



Bimanual I/A System single-use 20G and 21G

Art. No.	Description
BSD 565	Bimanual I/A System single-use 20G (Ø0.90mm), irrigation handpiece: dual-side ports Ø0.65mm, aspiration handpiece: asp. port Ø0.35mm, polished tip
BSD 560	Bimanual I/A System single-use 20G (Ø0.90mm), irrigation handpiece: dual-side ports Ø0.65mm, aspiration handpiece: asp. port Ø0.35mm, rough tip
BSD 500	Bimanual I/A System single-use 21G (Ø0.80mm), irrigation handpiece: tip with open end 45°, aspiration handpiece: asp. port Ø0.35mm, rough tip
BSD 515	Bimanual I/A System single-use 21G (Ø0.80mm), irrigation handpiece: dual-side ports Ø0.45mm, aspiration handpiece: asp. port Ø0.35mm, polished tip
BSD 510	Bimanual I/A System single-use 21G (Ø0.80mm), irrigation handpiece: dual-side ports Ø0.45mm, aspiration handpiece: asp. port Ø0.35mm, rough tip
BSD 518	Bimanual I/A System single-use 21G (Ø0.80mm), irrigation handpiece: dual-side ports Ø0.50mm (high flow), aspiration handpiece: asp. port Ø0.35mm, rough tip

Bimanual I/A System single-use with oval cannulas (cross-section oval)

Art. No.	Description
BSD 600	Bimanual I/A System single-use 21G (Ø0.80mm), oval cannulas, based on 21G, irrigation handpiece: proximal TWIN-PORTs Ø0.55mm, aspiration handpiece: asp. port Ø0.35mm, rough tip

PLEASE NOTE

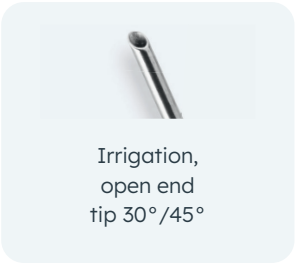
Instruments with oval/elliptical cannulas have a higher tightness at the cannula edge. This leads to substantial less efflux. In consequence, especially the irrigation has the potential of a substantial increase of the inner eye pressure (in particular in case of irrigation with TWIN PORT design). To prevent any damage, e.g. any form of collapse of the eye, a reduced height of the irrigation liquid bottle is strongly recommended. Keep the pressure conditions in permanent observation and, if necessary, adjust (decrease).

Bimanual I/A System single-use (here: 22G / 23G)

- Lightweight, colour coded irrigation and aspiration handpieces
- Compatible with Phaco or I/A System via standard Luer connectors
- Smooth abrasive (rough) tip available for capsule polishing



Irrigation tip variants

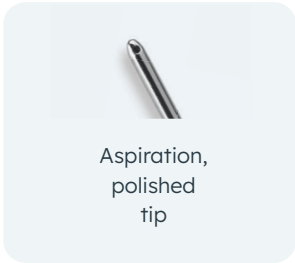


Irrigation,
open end
tip 30°/45°



Irrigation,
dual-side
ports

Aspiration tip variants



Aspiration,
polished
tip



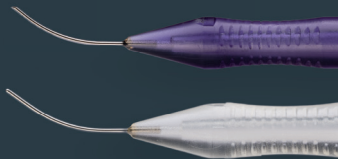
Aspiration,
rough
tip

Bimanual I/A System single-use 22G and 23G

Art. No.	Description
BSD 542	Bimanual I/A System single-use 22G (Ø0.70mm), irrigation handpiece: tip with open end 45°, aspiration handpiece: asp. port Ø0.35mm, rough tip
BSD 541	Bimanual I/A System single-use 22G (Ø0.70mm), irrigation handpiece: dual-side ports Ø0.45mm, aspiration handpiece: asp. port Ø0.35mm, polished tip
BSD 540	Bimanual I/A System single-use 22G (Ø0.70mm), irrigation handpiece: dual-side ports Ø0.45mm, aspiration handpiece: asp. port Ø0.35mm, rough tip
BSD 522	Bimanual I/A System single-use 23G (Ø0.65mm), irrigation handpiece: tip with open end 45°, aspiration handpiece: asp. port Ø0.30mm, rough tip

Clear colour differentiation

20G / 21G: Irrigation handpiece blue, Aspiration handpiece red
22G / 23G: Irrigation handpiece violet, Aspiration handpiece transparent



Monomanual I/A System single-use (coaxial)

- Lightweight monomanual irrigation / aspiration handpiece
- Compatible with Phaco or I/A System via standard Luer connectors
- Smooth abrasive (rough) tip available for capsule polishing
- Angled tip: 45° or 65° available



Tip variants



45° · angled



45° · Soft Tip



65° · angled

Monomanual I/A System single-use, angled 45°

Art. No.	Description
CX2045-P	Monomanual I/A System single-use 20G (Ø0.90mm), polished tip, angled 45°, asp. port Ø0.35mm, incl. silicone sleeve 16G (Ø1.70mm) for irrigation with dual-side ports Ø1.10mm
CX2045-R	Monomanual I/A System single-use 20G (Ø0.90mm), rough tip, angled 45°, asp. port Ø0.35mm, incl. silicone sleeve 16G (Ø1.70mm) for irrigation with dual-side ports Ø1.10mm
CX2145-P	Monomanual I/A System single-use 21G (Ø0.80mm), polished tip, angled 45°, asp. port Ø0.35mm, incl. silicone sleeve 17G (Ø1.50mm) for irrigation with dual-side ports 1.65x0.77mm
CX2145-R	Monomanual I/A System single-use 21G (Ø0.80mm), rough tip, angled 45°, asp. port Ø0.35mm, incl. silicone sleeve 17G (Ø1.50mm) for irrigation with dual-side ports 1.65x0.77mm
CX2145-S	Monomanual I/A System single-use 21G, Soft Tip System, angled 45°, incl. silicone sleeve 17G (Ø1.50mm) for irrigation with dual-side ports 1.60x0.83mm and aspiration, asp. port Ø0.38mm
CX2245-P	Monomanual I/A System single-use 22G (Ø0.70mm), polished tip, angled 45°, asp. port Ø0.35mm, incl. silicone sleeve 18G (Ø1.40mm) for irrigation with dual-side ports 1.50x0.67mm
CX2245-R	Monomanual I/A System single-use 22G (Ø0.70mm), rough tip, angled 45°, asp. port Ø0.35mm, incl. silicone sleeve 18G (Ø1.40mm) for irrigation with dual-side ports 1.50x0.67mm

Monomanual I/A System single-use (coaxial)

Monomanual I/A System single-use, angled 65°

Art. No.	Description
CX2065-P	Monomanual I/A System single-use 20G (Ø0.90mm), polished tip, angled 65°, asp. port Ø0.35mm, incl. silicone sleeve 16G (Ø1.70mm) for irrigation with dual-side ports Ø1.10mm
CX2065-R	Monomanual I/A System single-use 20G (Ø0.90mm), rough tip, angled 65°, asp. port Ø0.35mm, incl. silicone sleeve 16G (Ø1.70mm) for irrigation with dual-side ports Ø1.10mm
CX2165-P	Monomanual I/A System single-use 21G (Ø0.80mm), polished tip, angled 65°, asp. port Ø0.35mm, incl. silicone sleeve 17G (Ø1.50mm) for irrigation with dual-side ports 1.65x0.77mm
CX2165-R	Monomanual I/A System single-use 21G (Ø0.80mm), rough tip, angled 65°, asp. port Ø0.35mm, incl. silicone sleeve 17G (Ø1.50mm) for irrigation with dual-side ports 1.65x0.77mm



PLEASE NOTE

Reusable instruments

The expected lifetime of our reusable medical devices is validated by a defined number of processing cycles. Please refer to the information provided in the instructions for use.

Instruments with oval cannulas (cross-section of cannulas oval/elliptical)

Instruments with oval/elliptical cannulas have a higher tightness at the cannula edge. This leads to substantial less efflux. In consequence, especially the irrigation has the potential of a substantial increase of the inner eye pressure (in particular in case of irrigation with TWIN PORT design). To prevent any damage, e.g. any form of collapse of the eye, a reduced height of the irrigation liquid bottle is strongly recommended. Keep the pressure conditions in permanent observation and, if necessary, adjust (decrease).

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 SWISS MADE

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