



e. janach®

Arte e Tecnologia
per dare forma alle vostre esigenze

By Art and Technology
we give shape to your needs



*Sistema di Qualità
Certificato
Certified
Quality System*



*ISO 9001
ISO 13485*



*Strumenti chirurgici per oftalmologia
e microchirurgia*

Ophthalmic Surgical Instruments

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e.janach[®]





Gentili Clienti,

sono già trascorsi cinque anni da quando abbiamo presentato a Parigi, nel settembre 2004 il nostro precedente catalogo generale, eppure sembra ieri.

Per noi è stata una fortunata edizione che ha contribuito ad un ulteriore successo della nostra azienda nel mercato internazionale.

La vasta gamma dei prodotti, l'affidabilità e l'alto livello qualitativo, hanno contribuito ad una crescita riscontrata e misurata dal riconoscimento dei numerosissimi clienti che ci hanno scelti.

Durante la creazione di questa edizione 2009, lavorando a contatto con la collega dell'ufficio di grafica e pubblicità, mi sono reso conto di quante novità e progressi siano stati sviluppati e raggiunti attraverso le nuove procedure: MICS, chirurgia retinica 23G, cheratoplastica endoteliale DSEK ed epiteliale SLAM, così come lo sviluppo dei dispositivi per lenti toriche. Sono alcune delle tecniche chirurgiche che ci hanno consentito di dimostrare ancora una volta la nostra capacità ed abilità imprenditoriale legata strettamente alla ricerca e allo sviluppo di nuove tecnologie sempre a fianco di illustri chirurghi.

Questa nuova edizione nasce con lo scopo di riproporre gli strumenti più richiesti nelle tradizionali chirurgie ed indicare le novità recentemente introdotte in oftalmologia.

La gamma completa sarà invece disponibile su supporto CD ed attraverso il sito **www.janach.it**

Tutto il materiale informativo specifico e dedicato alle varie discipline chirurgiche continuerà periodicamente ad essere veicolato attraverso le newsletter e gli opuscoli informativi, ai fini di mantenere i nostri clienti sempre in costante aggiornamento.

Spero dunque che all'interno di questo volume possiate trovare quanto di più utile ed innovativo per la vostra chirurgia ed una pronta risposta alle esigenze, con piena soddisfazione nell'utilizzo dei nostri prodotti.

Un sincero ringraziamento,
A. S.
(General Manager)

Dear Customers,

Although five years have passed since presenting our previous General Catalogue in Paris, in 2004, it seems like only yesterday.

That edition was very successful; it allowed us to expand and enhance our reputation in the international market.

The wide range of products, together with the highest standards of quality and reliability contributed to the growth of the firm and brought us many new customers.

While working with our Graphic Design and Marketing departments on this 2009 edition, I was reminded just how many innovations and new procedures there have been in the field: MICS, 23G Retinal Surgery, Endothelial Keratoplasty DSEK, and the Epithelial SLAM as well as toric axis marking.

These are just a few of the developments in surgical procedures that have allowed us to demonstrate our entrepreneurial capacity and our technical expertise; skills that are closely tied to the Research and Development of new technologies through our close cooperation with renowned surgeons worldwide.

*This new catalogue presents the most used instruments in Ophthalmic Procedures and includes the innovations that have been recently introduced to the market. The complete and updated list of our products is available on CD and on our website **www.janach.it**.*

Informational materials, whether specific or dedicated to the various surgical disciplines, will continue to be sent to you periodically in our newsletter and brochures, in accordance with our goal of keeping our customers informed of the latest advances in the field.

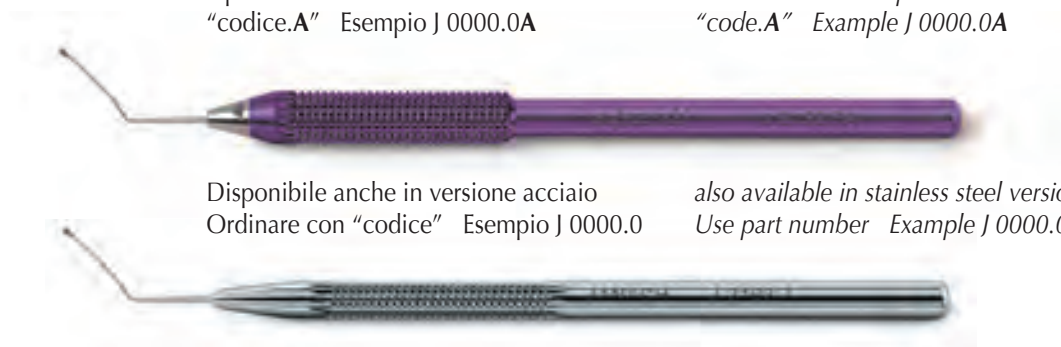
In closing, I hope you will find everything you need in this catalogue, that it is a prompt response to your needs, and most of all, that you will be fully satisfied with our products.

Sincerely yours,

Manici

Per comodità abbiamo illustrato tutti i prodotti con manico in titanio ergocolor e punta in acciaio

"codice.A" Esempio J 0000.0A



Disponibile anche in versione acciaio
Ordinare con "codice" Esempio J 0000.0

Handles

For convenience all our products are shown with ergocolour titanium handles and stainless steel tips

"code.A" Example J 0000.0A

also available in stainless steel version
Use part number Example J 0000.0

Tabella di conversione mm/gauge

mm/gauge conversion chart

Ø mm	gauge	Ø mm	gauge	Ø mm	gauge
0.30	30	0.70	22	1.80	15
0.35	28	0.80	21	2.00/2.10	14
0.40	27	0.90	20	2.40	13
0.45	26	1.00/1.10	19	2.80	12
0.50	25	1.20/1.30	18	3.00	11
0.55	24	1.40/1.50	17	3.00	10
0.60	23	1.60	16	4.00	8

Il presente catalogo è stato ultimato e stampato nel luglio 2009. È possibile che le ultimissime novità non siano state riportate in questa edizione.

Per un preciso aggiornamento sui prodotti e sulle novità, si consiglia di contattare direttamente la **E. Janach®** srl o i suoi distributori.

La ditta si riserva la facoltà di apportare modifiche agli strumenti a scopo migliorativo senza l'obbligo di informare il cliente.

Si precisa inoltre che i disegni riportati a fianco di ogni strumento mostrano i particolari dello stesso in forma puramente indicativa.

Nella linea "color code" dei manici in titanio potrebbero rilevarsi piccole variazioni nelle tonalità di colore, sono da attribuirsi a possibili variabilità del processo di anodizzazione. Non sono da considerarsi difetti di produzione.

Tutti i prodotti registrati da altre proprietà sono citati al solo scopo di fornire al cliente informazioni più precise sulle caratteristiche degli strumenti e loro destinazione d'uso.

Nessuna parte del presente catalogo può essere riprodotta senza la specifica autorizzazione scritta della **E. Janach®** srl quale unica proprietaria dei testi e delle immagini riportate.

La **E. Janach®** srl offre una garanzia a vita sui prodotti, contro eventuali difetti di fabbricazione.

*This catalogue was completed and printed in July of 2009. Consequently, some of our most recent products may not be included. For subsequent updates, or new products, please contact the **E. Janach®** Company or its distributors directly.*

The company reserves the right to modify or improve the instruments with no obligation to inform customers of these changes.

Some instrument features are indicated with illustrations that are purely representational.

There may be some variation in the shades of the colours of titanium handles. This is due to the anodising process, is normal, and is not to be considered a manufacturing fault.

All products belonging to other companies that are listed and shown herein are included to supply the customer with more precise information about the instruments and their intended use.

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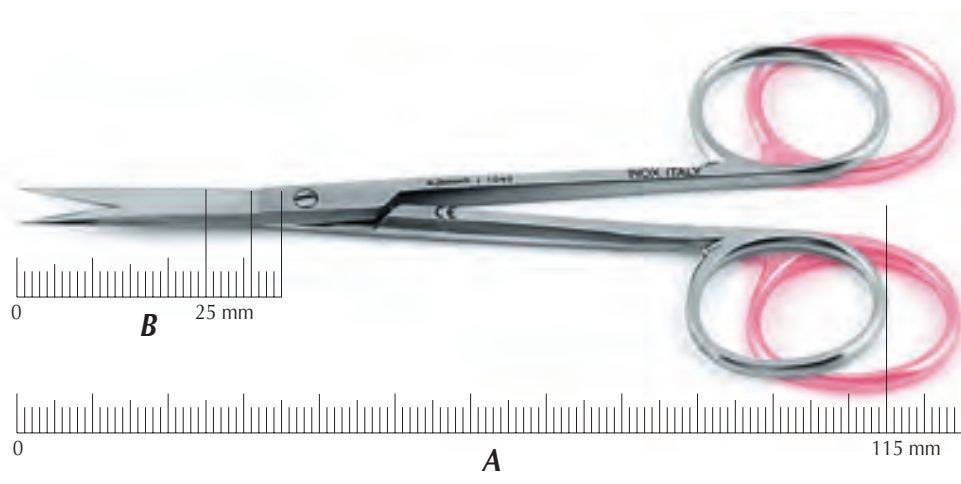
***E. Janach®** products are covered by a lifetime warranty against all manufacturing faults.*



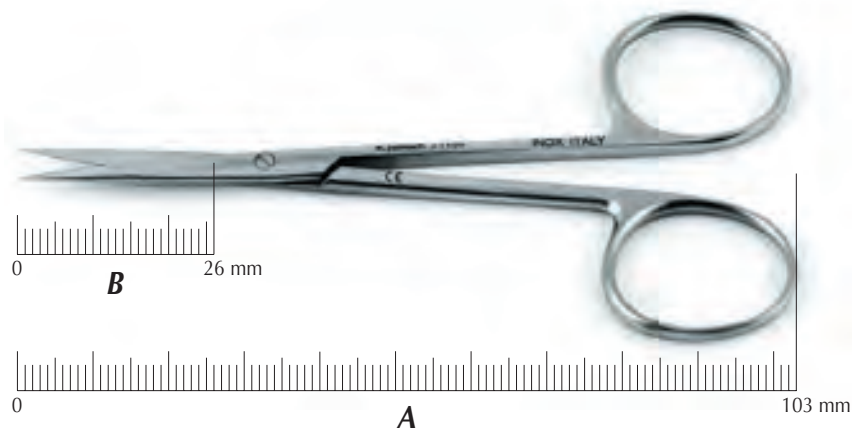
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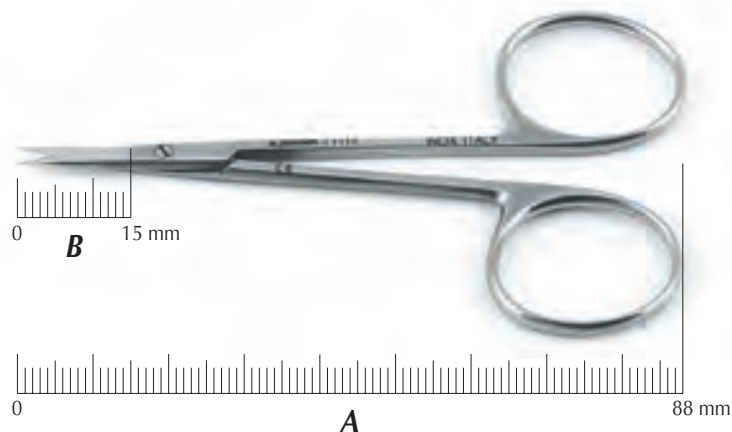
	COD	A	B	Descrizione	Description
	Janach J 1010	90	24	retta, acuta	<i>straight, pointed tips</i>
	Janach J 1011	90	24	retta, acuta a sinistra	<i>straight, pointed left tip</i>
	Janach J 1012	90	24	retta, smussa	<i>straight, blunt tips</i>
	Janach J 1014	90	24	curva, acuta	<i>curved, pointed tips</i>
	Janach J 1015	90	24	curva, acuta a sinistra	<i>curved, pointed left tip</i>
	Janach J 1016	90	24	curva, smussa	<i>curved, blunt tips</i>
	Janach J 1020	95	24	retta, acuta	<i>straight, pointed tips</i>
	Janach J 1021	95	24	retta, acuta a sinistra	<i>straight, pointed left tip</i>
	Janach J 1022	95	24	retta, smussa	<i>straight, blunt tips</i>
	Janach J 1024	95	24	curva, acuta	<i>curved, pointed tips</i>
	Janach J 1025	95	24	curva, acuta a sinistra	<i>curved, pointed left tip</i>
	Janach J 1026	95	24	curva, smussa	<i>curved, blunt tips</i>
	Janach J 1030	106	26	retta, acuta	<i>straight, pointed tips</i>
	Janach J 1031	106	26	retta, acuta a sinistra	<i>straight, pointed left tip</i>
	Janach J 1032	106	26	retta, smussa	<i>straight, blunt tips</i>
	Janach J 1034	106	26	curva, acuta	<i>curved, pointed tips</i>
	Janach J 1035	106	26	curva, acuta a sinistra	<i>curved, pointed left tip</i>
	Janach J 1036	106	26	curva, smussa	<i>curved, blunt tips</i>



	COD	A	B	Descrizione	Description
	Janach J 1040	115	31	retta, acuta	straight, pointed tips
	Janach J 1041	115	31	retta, acuta a sinistra	straight, pointed left tip
	Janach J 1042	115	31	retta, smussa	straight, blunt tips
	Janach J 1044	115	31	curva, acuta	curved, pointed tips
	Janach J 1045	115	31	curva, acuta a sinistra	curved, pointed left tip
	Janach J 1046	115	31	curva, smussa	curved, blunt tips
	Janach J 1050	115	25	retta, acuta	straight, pointed tips
	Janach J 1051	115	25	retta, acuta a sinistra	straight, pointed left tip
	Janach J 1052	115	25	retta, smussa	straight, blunt tips
	Janach J 1054	115	25	curva, acuta	curved, pointed tips
	Janach J 1055	115	25	curva, acuta a sinistra	curved, pointed left tip
	Janach J 1056	115	25	curva, smussa	curved, blunt tips
	Janach J 1060	125	35	retta, acuta	straight, pointed tips
	Janach J 1062	125	35	retta, smussa	straight, blunt tips
	Janach J 1064	125	35	curva, acuta	curved, pointed tips
	Janach J 1066	125	35	curva, smussa	curved, blunt tips



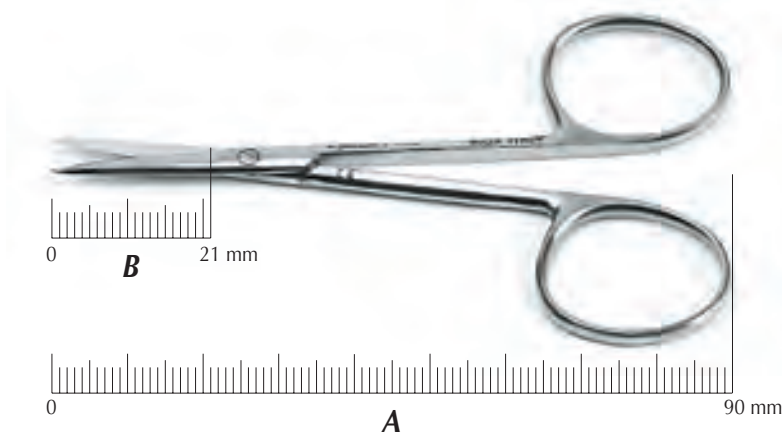
COD	A	B	Descrizione	Description
Janach J 1100	103	26	leggera, retta, acuta	lightweight, straight, pointed tips
Janach J 1104	103	26	leggera, curva, acuta	lightweight, curved, pointed tips



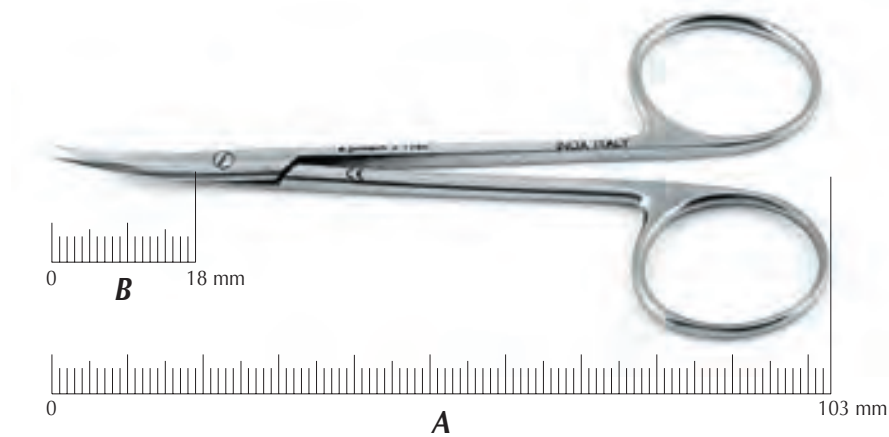
COD	A	B	Descrizione	Description
Janach J 1110	88	15	fine, retta, acuta	thin, straight, pointed tips
Janach J 1112	88	15	fine, retta, smussa	thin, straight, blunt tips
Janach J 1114	88	15	fine, curva, acuta	thin, curved, pointed tips
Janach J 1116	88	15	fine, curva, smussa	thin, curved, blunt tips



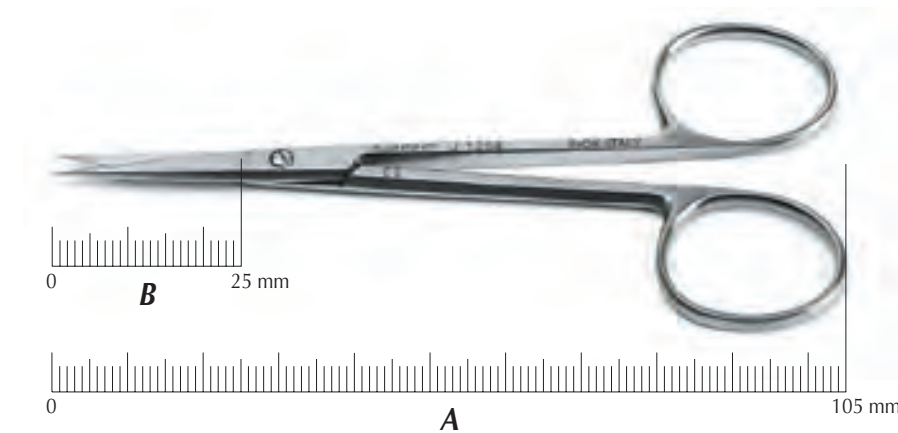
COD	A	B	Descrizione	Description
Janach J 1214	100	25	curva, acuta	curved, pointed tips



COD	A	B	Descrizione	Description
Spencer J 1285	90	21	per punti , retta, destra smussa, sinistra con apice ad uncino	stitch scissors , straight, right blunt tip and left hook-shaped tip

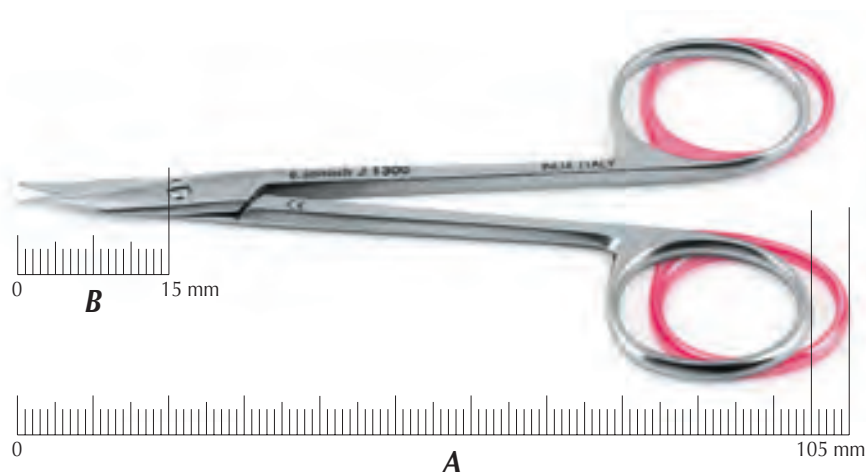


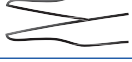
COD	A	B	Descrizione	Description
Janach J 1286	103	18	per punti , curva, acuta	stitch scissors , curved, pointed tips

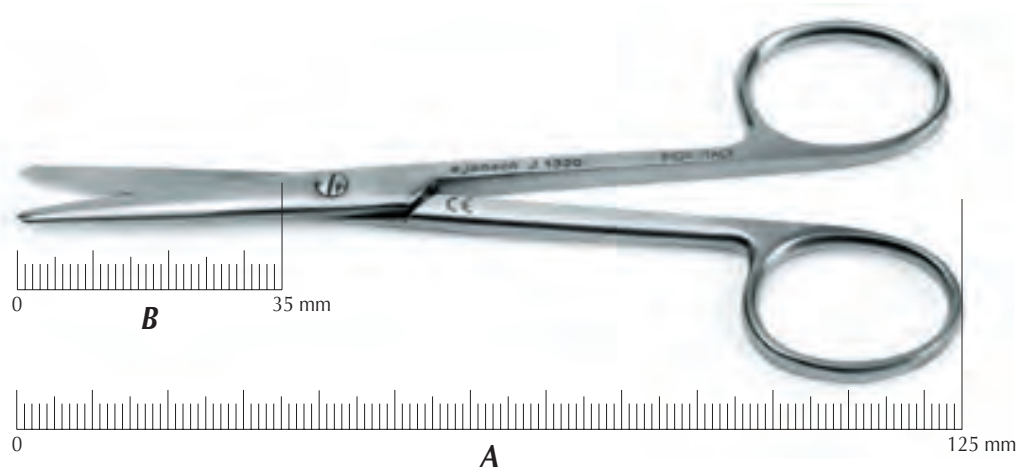


COD	A	B	Descrizione	Description
Janach J 1288	105	25	per punti , retta, acuta, lame incrociate	stitch scissors , straight, pointed tips, crossed in resting position
Janach J 1289	105	25	per punti , curva, acuta, lame incrociate	stitch scissors , curved, pointed tips, crossed in resting position





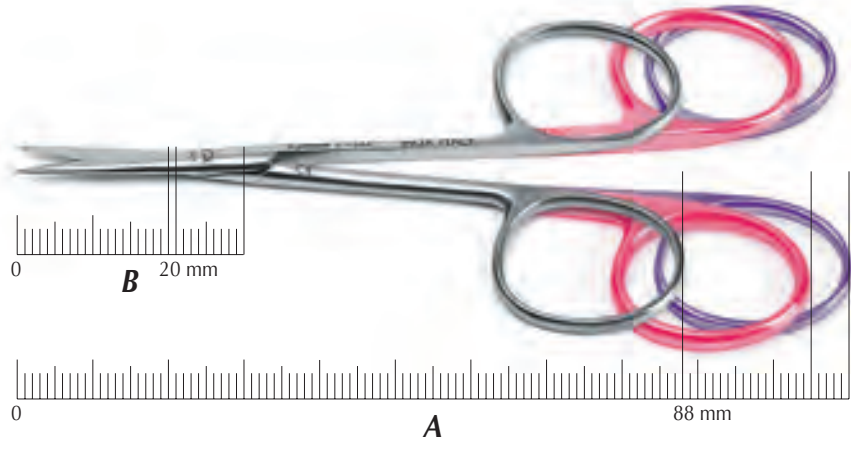
	COD	A	B	Descrizione	Description
	Stevens J 1300	105	15	per tenotomia, retta, smussa	tenotomy scissors, straight, blunt tips
	Stevens J 1302	105	15	per tenotomia, curva, smussa	tenotomy scissors, curved, blunt tips
	Stevens J 1306	110	15	per tenotomia, per tendini, retta, smussa	tenotomy scissors, straight, blunt tips
	Stevens J 1308	110	15	per tenotomia, per tendini, curva, smussa	tenotomy scissors, curved, blunt tips



	COD	A	B	Descrizione	Description
	Janach J 1320	125	35	da enucleazione, retta, smussa	enucleation scissors, straight, blunt tips
	Janach J 1321	125	35	da enucleazione, poco curva, smussa	enucleation scissors, slightly curved, blunt tips
	Janach J 1322	125	35	da enucleazione, curvatura media, smussa	enucleation scissors, medium-curved, blunt tips
	Janach J 1323	125	35	da enucleazione, molto curva, smussa	enucleation scissors, very curved, blunt tips



	COD	A	B	Descrizione	Description
	Janach J 1342	113	25	da strabismo, curva, smussa	strabismus scissors, <i>curved, blunt tips</i>
	Janach J 1330	120	21	da strabismo, retta, smussa	strabismus scissors, <i>straight, blunt tips</i>
	Janach J 1332	120	21	da strabismo, curva, smussa	strabismus scissors, <i>curved, blunt tips</i>



	COD	A	B	Descrizione	Description
	Janach J 1334	88	21	da strabismo, retta, smussa	strabismus scissors, <i>straight, blunt tips</i>
	Janach J 1336	88	21	da strabismo, curva, smussa	strabismus scissors, <i>curved, blunt tips</i>
	Janach J 1344	105	30	da strabismo, retta, smussa	strabismus scissors, <i>straight, blunt tips</i>
	Janach J 1346	105	30	da strabismo, curva, smussa	strabismus scissors, <i>curved, blunt tips</i>
	Janach J 1354	110	20	da strabismo, retta, smussa	strabismus scissors, <i>straight, blunt tips</i>
	Janach J 1356	110	20	da strabismo, curva, smussa	strabismus scissors, <i>curved, blunt tips</i>



Hartmann

J 2700



J 2700.1



J 2701



J 2702



Halsted

J 2710



J 2711



J 2712



J 2713



Janach

J 2718


Microclamp, da 2.5 cm,
leggerissimo, retto, piani lisci

2.5 cm long microclamp,
lightweight, straight, unserrated jaws

Janach

J 2719


Microclamp, da 2.5 cm,
leggerissimo, angolato, piani lisci

2.5 cm long microclamp,
lightweight, angled, unserrated jaws



Dieffenbach

J 2716.1



Pinza emostatica, da 4 cm,
retta, piani interni zigrinati

4 cm long mosquito forceps,
straight, serrated jaws

J 2717

curva, piani interni zigrinati

curved, serrated jaws

Dieffenbach

J 2716.2



Pinza emostatica, da 5 cm,
retta, piani interni zigrinati

5 cm long mosquito forceps,
straight, serrated jaws



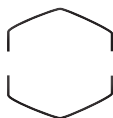
COD	A	Descrizione	Description
Pean J 2720	100	pinza emostatica, retta, piani interni zigrinati	mosquito forceps, straight, serrated jaws
Pean J 2720.1	140	pinza emostatica, retta, piani interni zigrinati	mosquito forceps, straight, serrated jaws



COD	A	Descrizione	Description
Backhaus J 2724	90	Pinza fissateli, da 9 cm	9 cm long towel clamp
Backhaus J 2726	110	Pinza fissateli, da 11 cm	11 cm long towel clamp

Lieberman

J 2031

Blefarestato regolabile, leggero,
valve da 14 mm, a forma di V*Adjustable speculum,
14 mm long, V-shaped blade*

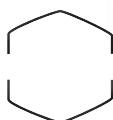
J 2031.9

Blefarestato regolabile, leggero,
valve da 14 mm, a forma di V,
in **titanio***Adjustable speculum,
14 mm long, V-shaped blade,
titanium***Rappo**

J 2031.5

Blefarestato regolabile, leggero,
valve da 17 mm*Adjustable speculum,
17 mm long***Janach**

J 2031.3

Blefarestato regolabile,
nasale, valve da 14 mm*Adjustable **nasal speculum**,
14 mm long blade***Buratto**

J 2032

Blefarestato regolabile,
leggero, valve piene da 13 mm*Adjustable, solid blade speculum,
13 mm long blade***Janach**J 2032.3
reverseBlefarestato regolabile, leggero, **reverse**,
per accesso temporale/nasale,
valve piene da 14 mm*Adjustable, solid blade speculum,
light, **reverse**, also for temporal side,
14 mm long blade*



Janach
J 2031.4
reverse



Blefarostato regolabile, **reverse**,
valve piene da 15 mm, in **titanio**

*Adjustable, solid blade speculum,
reverse, 15 mm long blade, **titanium***

Janach
J 2031.1



Blefarostato regolabile,
arcuato, valve da 14 mm, in **titanio**

*Adjustable speculum,
arcuate, 14 mm long blade, **titanium***

J 2031.2



Blefarostato regolabile,
arcuato, **nasale**,
valve aperte da 14 mm, in **titanio**

*Adjustable,
nasal speculum,
14 mm long blade, **titanium***

Cuttitta
J 2032.4



Blefarostato regolabile,
con valve parzialmente piene da 15 mm,
parte inferiore a forma di V

*Adjustable, partially solid blade speculum,
V-shaped inferior open part,
15 mm long blade*

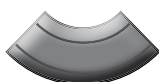
Ligabue
J 2032.1



Blefarostato regolabile per LASIK
per microcheratomo Hansatome™,
valve piene da 17 mm

*Adjustable LASIK solid blade speculum
for Hansatome™ microkeratome,
17 mm long blade*

J 2032.0



Blefarostato regolabile per LASIK,
per microcheratomo Hansatome™,
con **aspirazione**, valve piene da 17 mm

*Adjustable LASIK **aspirating** solid blade
speculum for Hansatome™ microkeratome,
17 mm long blade*



Ligabue
J 2032.0
Aspirating



Buratto
J 2033



Blefarostato regolabile, leggero,
con **aspirazione**, valve da 16 mm

Adjustable, **aspirating** speculum, light,
16 mm long blade



Piozzi
J 2039



Blefarostato regolabile per **bambini**,
valve da 11 mm

Adjustable **child** size wire speculum,
11 mm long blade

J 2039.1



Blefarostato regolabile per **neonati**,
valve da 7 mm

Adjustable **infant** size wire speculum,
7 mm long blade



Bangerter
J 2035



Blefarostato, con vite di fissaggio,
valve piene da 15 mm

Solid blade speculum, with locking screw,
15 mm long blade



Artaria
J 2035.1



Blefarostato, con vite di fissaggio,
valve piene da 14 mm

Solid blade speculum, with locking screw,
14 mm long blade



Cook
J 2036



Blefarostato, con vite di fissaggio,
valve piene da 15 mm

Solid blade speculum, with locking screw,
15 mm long blade



Castroviejo

J 2025



Blefarostato regolabile per **bambini**,
per distacco retina, valve da 10 mm

Adjustable, **child** size speculum,
for retinal detachment, 10 mm long blade

J 2026



Blefarostato regolabile per distacco retina,
valve da 13 mm

Adjustable speculum for retinal detachment,
13 mm long blade

J 2026.1



Blefarostato regolabile per distacco retina,
valve da 16 mm

Adjustable speculum for retinal detachment,
16 mm long blade

J 2027



Blefarostato regolabile per distacco retina,
valve piene da 13 mm

Adjustable, solid blade speculum,
for retinal detachment, 13 mm long blade



Mellinger

J 2000



Blefarostato,
autobloccante, valve da 16 mm

Speculum,
self-retaining 16 mm long blade

J 2004



Blefarostato per **bambini**,
autobloccante, valve da 13 mm

Child size speculum,
self-retaining, 13 mm long blade

J 2001



Blefarostato,
autobloccante, valve piene da 16 mm

Solid blade speculum,
self-retaining, 16 mm long blade



Schott

J 2022



Blefarostato regolabile,
valve da 12 mm,
permette il sollevamento delle palpebre,
ideale per glaucoma e cheratoplastica

Adjustable speculum,
12 mm long blade,
allows eyelid elevation,
ideal for glaucoma and corneal transplant



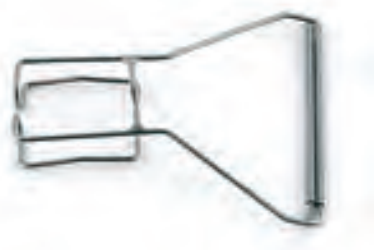
Corcelle
J 2005



Blefarestato,
valve piene da 13 mm

*Solid blade speculum,
13 mm long blade*

**Barraquer
Oosterhuis**
J 2037



Blefarestato, leggero,
autobloccante, valve da 14 mm

*Speculum, light,
self-retaining, 14 mm long blade*

J 2038



Blefarestato per **bambini**,
autobloccante, valve da 11 mm

Child size speculum,
self-retaining, 11 mm long blade

Prosdocimo
J 2037.2



Blefarestato, leggero, autobloccante,
valve arcuate e bottonute da 16 mm

*Speculum, light, self-retaining,
16 mm long convex blade*



Barraquer
J 2049.2

J 2049.3

Barraquer
J 2049



Blefarestato per **neonati**,
valve da 7 mm

Infant size, wire speculum,
7 mm long blade

J 2049.1



Blefarestato per **prematuri**,
piccolissimo, valve da 5 mm

Premature infant size, wire speculum,
very small, 5 mm long blade

J 2049.2



Blefarestato per **prematuri**,
con alette e valve da 5 mm

Premature infant size, wire speculum,
with flanges, 5 mm long blade

J 2049.3



Blefarestato per **neonati**,
con alette e valve da 8 mm

Infant size, wire speculum,
with flanges, 8 mm long blade

Barraquer
J 2050



Blefarestato colibrì, valve da 16 mm

Wire speculum, 16 mm long blade

J 2052



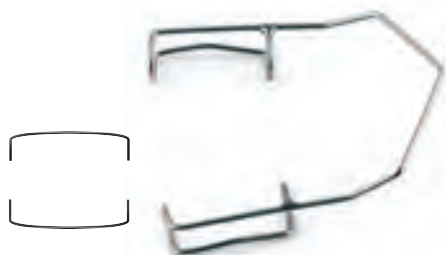
Blefarestato per **bambini**, valve da 13 mm

Child size wire speculum, 13 mm long blade



Barraquer

J 2050.1



Blefarostato colibrì,
nasale, valve da 16 mm

Wire **nasal** speculum,
16 mm long blade

Barraquer

J 2051



Blefarostato colibrì, valve piene da 14 mm

Solid blade speculum, 14 mm long blade

J 2053

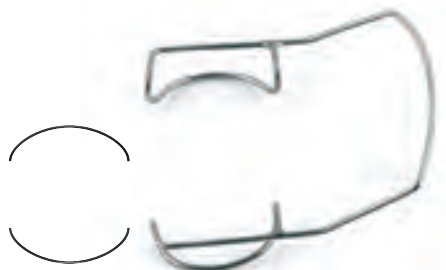


Blefarostato per **bambini**,
valve piene da 11 mm

Child solid blade speculum,
11 mm long blade

Piovella

J 2055



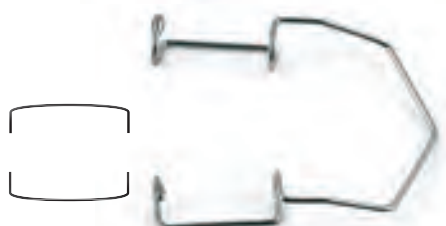
Blefarostato per anestesia topica,
nasale, valve arcuate da 16 mm

Wire **nasal** speculum,
16 mm long, curved blade

Piovella

Montericcio

J 2056



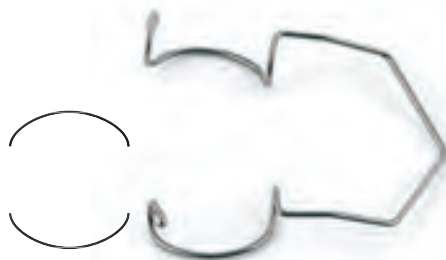
Blefarostato,
valve da 16 mm

Wire speculum,
16 mm long blade

Bellucci

Kratz

J 2056.1



Blefarostato,
valve arcuate da 16 mm

Wire speculum,
16 mm long, curved blade

Piovella

J 2056.2



Blefarostato, **nasale**,
valve aperte e arcuate da 16 mm

Wire **nasal** speculum,
16 mm long, open and curved blade

Crozafo®

J 2056.8



Blefarostato,
arcuato, robusto, valve da 15 mm

Wire speculum
curved, strong, 15 mm long blade



Fine

J 2295.01

Anello da fissazione bulbo,
atraumatico, Ø 14 mm,
apertura da 9 mm sul fronte, mobile

Globe fixation ring,
Ø 14 mm, with 9 mm opening front,
with blunt teeth, swivel handle



Janach

J 2295.03

Anello da fissazione bulbo,
atraumatico, Ø 13 mm,
apertura da 6 mm sul fronte, mobile, in **titanio**

Globe fixation ring, with blunt teeth,
Ø 13 mm, with 6 mm opening front,
swivel handle, **titanium**



Buratto

J 3316

Fissabulbo,
2 denti da 0.40 mm, in **titanio**



Globe fixation,
with 2 sharp 0.40 mm teeth, **titanium**



Janach

J 2835.2

Marcatore d'incisione, 3.5 mm

Incision marker, 3.5 mm

J 2835.3

Marcatore d'incisione, 4.0 mm

Incision marker, 4.0 mm

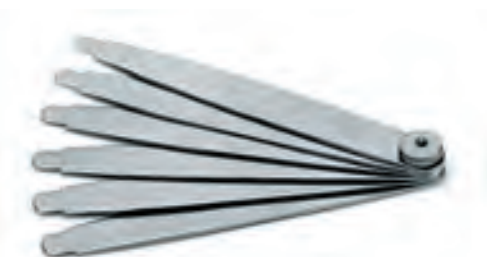


Janach

J 2836

Marcatore d'incisione doppio,
3.5 mm e 4.0 mm

Double incision marker,
3.5 - 4.0 mm



Janach

J 2998

Sizer per verifica incisione, misure:
2.75 - 3.0 - 3.25 - 3.50 - 3.75 - 4.0

Scale incision sizer, sizes

J 2998.1

1,5 - 1.7 - 1.9 - 2.0 - 2.2 - 2.5 - 2.8 - 3.0

J 2998.2

2.0 - 2.1 - 2.2 - 2.3 - 2.4 - 2.5

J 2998.3

2.0 - 2.2 - 2.3 - 2.4 - 2.5 - 2.6 - 2.75 - 3.0

J 2998.4

1.2 - 1.3 - 1.4 - 1.5 - 1.6 - 1.7 - 1.8

J 2998.5

1.9 - 2.0 - 2.1 - 2.2 - 2.3 - 2.4 - 2.60 - 2.75



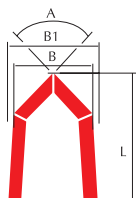
Bisturi in diamante per MICS MICS diamond knives



Janach

J 6872DA

J 6893



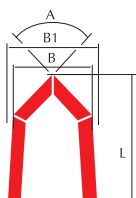
Lama trapezoidale angolata,
double bevel, bordi taglienti,
manico a baionetta in **titanio**

*Trapezoidal angled blade,
double bevel, sharp sides,
titanium retractable handle*

Order No	B-B1	L	D	A
J 6872DA	1.10-1.40	2.50	0.20	90°
J 6893	1.50-1.80	4.00	0.20	86°

Cadarso

J 6892



Bevel up

Bevel up

Order No	B-B1	L	D	A
J 6892	1.80-2.20	2.50	0.10	90°

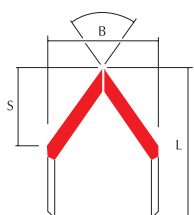
Bisturi in diamante per cataratta Cataract diamond knives



Janach

J 6310

J 6312

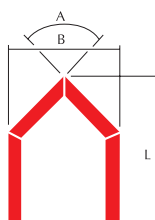


Lama angolata a lancia,
double bevel, bordi smussi,
manico a baionetta in **titanio**

*Lancet shaped blade,
double bevel, blunt sides,
titanium retractable handle*

Order No	B	L	D	A	S
J 6310	3.20	4.00	0.20	70°	2.25
J 6312	3.50	4.00	0.20	70°	2.50

J 6328

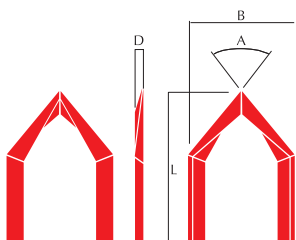


bordi taglienti

sharp sides

Order No	B	L	D	A
J 6328	2.20	4.00	0.20	90°

J 6374



3D navigator knife per incisione
sclero-corneale e clear cornea,
lama angolata, double bevel, bordi taglienti

*3D navigator knife for sclera-corneal incision,
lancet shaped blade, double bevel,
sharp sides*

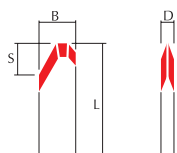
Order No	B	L	D	A
J 6374	2.80	4.00	0.20	80°

**Bisturi in diamante per
entrata di servizio****Diamond knives
for side ports****Janach**

J 6230

Lama retta tri-facet,
double bevel,
manico retraibile in **titanio**Tri-facet shaped blade,
double bevel,
titanium retractable handle

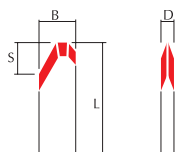
J 6231



Order No	B	L	D	S
J 6230	1.50	3.50	0.20	1.30
J 6231	1.00	3.50	0.20	0.80

**Janach**

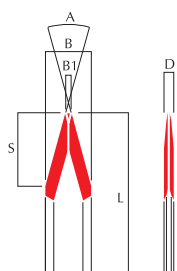
J 6410

Lama retta tri-facet,
double bevel,
selettore profondità di taglio,
manico in **titanio**Tri-facet shaped blade,
double bevel,
titanium handle with
pre-selectable cutting depth

Order No	B	L	D	S	Pre-selectable cutting depth
J 6410	1.00	3.50	0.20	0.80	0.15 0.20 0.25 0.30 0.37 0.50 4.00

**Diamanti per glaucoma
e sclerectomia profonda****Glaucoma end Deep-slerectomy
diamond knives****Carassa**

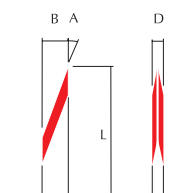
J 6412

Lama retta tri-facet,
double bevel,
selettore profondità di taglio,
manico in **titanio**Tri-facet lancet shaped blade,
double bevel
titanium handle with
pre-selectable cutting depth

Order No	B	B1	L	D	S	A	Pre-selectable cutting depth
J 6412	1.00	0.30	3.50	0.20	1.60	25°	0.15 0.20 0.25 0.30 0.37 0.50 4.00

**Janach**

J 6204DA

Lama retta da 20°,
double bevelDouble bevel,
20° straight blade cutting edge

Order No	B	L	D	A
J 6204 DA	0.50	3.50	0.20	20°



Bisturi in diamante per LRI (rilassamento limbare)

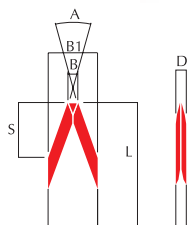
LRI limbal relaxing incision diamond knife

Janach

J 6800

J 6801

J 6804



Lama retta a lancia tri-facet, double bevel,
manico a baionetta in **titanio**

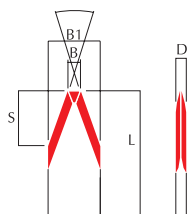
Tri-facet lancet shaped blade, double bevel,
titanium retractable handle

Order No	Cutting depth	B-B1	L	D	A
J 6800	0.60	0.40-1.00	2.00	0.20	40°
J 6801	0.65	0.40-1.00	2.00	0.20	40°
J 6804	0.55	0.40-1.00	2.00	0.20	40°



Janach

ME 707



Lama retta a lancia tri-facet, double bevel,
manico a baionetta con 3 profondità
di taglio in **titanio**

Tri-facet lancet shaped blade, double bevel,
3 preset cutting depth,
titanium retractable handle

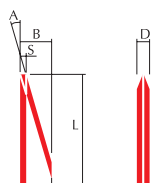
Order No	Cutting depth	B-B1	L	D	A
ME 707	0.50- 0.55-0.60	0.40-1.00	3.00	0.10	20°

Bisturi in diamante per refrattiva RK-DK

Diamond knife for refractive surgery RK-DK

Janach

ME425



Lama retta tri-facet,
double bevel, base di taglio 200 µm,
manico in **titanio** con micrometro

Double bevel, tri-facet straight blade,
200 µm base cutting edge,
titanium handle with micrometer

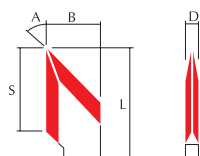
Order No	B	L	D	A	S
ME425	0.80	3.50	0.10	15°	0.20



Janach

ME400

ME401



Lama retta, double bevel, 200/100 µm,
manico in **titanio** con micrometro

Double bevel, straight blade, 200/100 µm,
titanium handle with micrometer

Order No	B	L	D	A	S
ME400	1.40	3.50	0.20	45°	2.20
ME401	1.40	3.50	0.10	45°	2.20



Janach

ME409

Calibro micrometrico diamanti RK-DK,
per controllo impostazione
di profondità d'incisione

Micrometrical calibre for
RK-DK diamond knife to control
the depth of the incision

Janach

J 1464



Forbice **congiuntivale**,
curva, acuta, lame da 10 mm

Conjunctival scissors,
curved, 10 mm long blades, pointed tips

J 1466



curva, smussa

curved, blunt tips



Westcott

J 1540



Forbice **congiuntivale**,
curva, acuta, lame da 10 mm

Conjunctival scissors,
curved, 10 mm long blades, pointed tips

J 1541



curva, smussa, **lame inverse**

curved, **reverse blades**, blunt tips

J 1542



curva, smussa

curved, blunt tips



Westcott

J 1543



Forbice **congiuntivale**,
curva, smussa, lame lunghe da 11 mm

Conjunctival scissors,
curved, 11 mm long blades, blunt tips



**Westcott
McPherson**

J 1546



Forbice **congiuntivale**, piccola,
curva, smussa, lame da 8 mm

Conjunctival scissors,
curved, 8 mm long blades, blunt tips



Janach

J 1450



Forbice **corneale**,
retta, acuta, lame da 5 mm

Corneal scissors,
straight, 5 mm long blades, pointed tips

J 1452



retta, smussa

straight, blunt tips

J 1454



curva, acuta

curved, pointed tips

J 1456



curva, smussa

curved, blunt tips





Castroviejo

J 1500



Forbice **corneale**, molto curva, smussa, lame da 10 mm

Corneal scissors, very curved, 10 mm long blades, blunt tips



Castroviejo

J 1502



Forbice **corneale**, poco curva, smussa, lame da 9 mm

Corneal scissors, slightly curved, 9 mm long blades, blunt tips



J 1506



lame delicate da 7 mm

7 mm long, delicate blades



Castroviejo

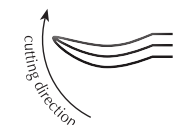
J 1520

Forbice **corneale**, curva, smussa, lame robuste da 7 mm, **destra**

Corneal scissors, curved, 7 mm strong long blades, blunt tips, **right**

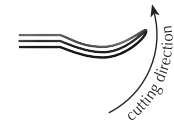


J 1522



sinistra

left



Troutman

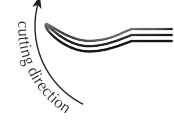
J 1600

Forbice **corneale**, curva, smussa, lame delicate da 6 mm, **destra**

Corneal scissors, curved, 6 mm delicate long blades, blunt tips, **right**

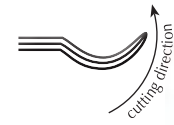


J 1602



sinistra

left



Katzin

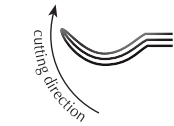
J 1610

Forbice **corneale per cheratoplastica**, molto curva, smussa, lame da 6 mm, **destra**

Corneal keratoplasty scissors, very curved, 6 mm long blades, blunt tips, **right**



J 1612



sinistra

left



Trimarchi

J 4205



Forbice **corneale per cheratoplastica** (DLK), retta, smussa, una lama più corta

Corneal keratoplasty (DLK) scissors, straight, one shorter blade, blunt tips




Janach

J 1458


Forbice **corneo-congiuntivale**,
curva, smussa, lame da 8 mm

Corneal-conjunctival scissors,
curved, 8 mm long blades, blunt tips

J 1459

lame inverse
reverse blades
Janach

J 1460


Forbice **per punti**,
retta, acuta, lame da 10 mm

Stitch scissors,
straight, 10 mm long blades, pointed tips

J 1462

retta, smussa

straight, blunt tips

Janach

J 1460.1


Forbice **per punti**,
con semiansa per agganciare il filo,
retta, acuta, lame da 6 mm

Stitch scissors,
with small groove for grasping the suture,
straight, 6 mm long blades, pointed tips

Janach

J 1630


Forbice **corneale**,
molto curva, smussa, lame da 6 mm

Corneal scissors,
very curved, 6 mm long blades, blunt tips

J 1632

poco curva

slightly curved

J 1631

lame inverse
reverse blades

Janach

J 1633


Forbice **corneale**, poco curva,
smussa, lame da 5 mm, manico ergonomico

Corneal scissors, slightly curved,
5 mm long blades, blunt tips, ergonomic handle

Janach

J 1560


Forbice per **tenotomia muscolare**, con arresto,
angolata, smussa, lame da 9 mm

Tenotomy scissors, with lock,
angled, 9 mm long blades, blunt tips

J 1562


lame inverse
reverse blades

Vannas

J 4200


Forbice per **iride**,
retta, smussa, lame da 6 mm

Iris scissors,
straight, 6 mm long blades, blunt tips

J 4201



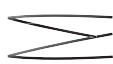
curva, smussa, lame da 6 mm

curved, 6 mm long blades, blunt tips



Vannas

J 1550



Forbice per **iride**,
retta, acuta, lame delicate da 4 mm

Iris scissors,
straight, 4 mm long, delicate blades, pointed tips

J 1552



curva, acuta

curved, pointed tips

Vannas

J 1554



Forbice per **iride**, poco angolata,
acuta, lame delicate da 5 mm

Iris scissors, slightly angled,
5 mm long, delicate blades, pointed tips

J 1556



molto angolata

strongly angled

Ong

J 1557



Forbice per **capsulotomia**,
angolata, acuta, lame sottili da 9 mm

Capsulotomy scissors, angled,
9 mm long delicate blades, pointed tips

Janach

J 1558



Forbice per **capsulotomia**,
retta, acuta, lame da 5 mm

Capsulotomy scissors,
straight, 5 mm long blades, pointed tips

J 1559



curva, acuta, lame da 5 mm

curved, 5 mm long blades, pointed tips

Janach

J 1559.1



Forbice per **capsulotomia**,
curva, smussa, lame da 6 mm

Capsulotomy scissors,
curved, 6 mm long blades, blunt tips

J 1564



poco curva, smussa, lame da 9 mm

slightly curved, 9 mm long blades, blunt tips

J 1563



molto curva, acuta, lame da 8 mm

very curved, 8 mm long blades, pointed tips



Vannas

J 4203



Forbice per **capsulotomia**,
angolata, acuta, lame da 6 mm

Capsulotomy scissors,
angled, 6 mm long blades, pointed tips

Ong

J 4204



Forbice per **capsulotomia**,
angolata, acuta, lame sottili da 7 mm

Capsulotomy scissors,
angled, 7 mm long, thin blades, pointed tips

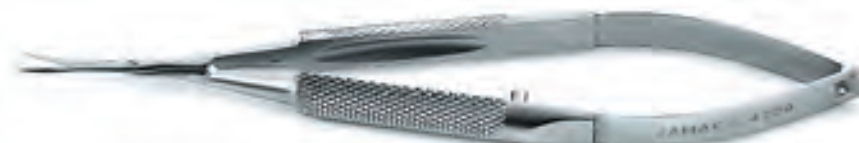
Janach

J 4234



Forbice per **capsulotomia**,
angolata, smussa, lame da 9 mm

Capsulotomy scissors,
angled, 9 mm long blades, blunt tips



Janach

J 4220



Forbice per **capsulotomia**,
poco curva, smussa, lame delicate da 7 mm,

Capsulotomy scissors,
curved, 7 mm long, delicate blades, blunt tips,

J 4221



poco curva, acuta

slightly curved, pointed tips



Vannas

J 1551



Forbice per **capsulotomia**,
robusta, retta, smussa,
lame da 8 mm, una lama graduata

Capsulotomy scissors,
strong, straight, 8 mm long blades,
one graduated blade, blunt tips

Janach

J 4223



Forbice per **capsulotomia**,
poco curva, smussa, lame da 8 mm

Capsulotomy scissors, slightly curved,
8 mm long, blunt tips

J 4224



poco curva, acuta

slightly curved, pointed tips



Galand

J 4230



Forbice per **capsulotomia**,
curva, smussa, lame da 5 mm,
piccolissima, da 5.5 cm

Capsulotomy scissors,
curved, 5 mm long blades, blunt tips,
very small, overall length: 5.5 cm



De Wecker

J 1400



Forbice per **iridectomia**,
angolata, acuta, branche da 7 mm

Iridectomy scissors,
angled, 7 mm long blades, pointed tips

J 1402



angolata, smussa

angled, blunt tips



Barraquer

J 1420



Forbice corta,
angolata, acuta, branche da 5 mm

Scissors,
angled, 5 mm long blades, pointed tips

J 1422



angolata, smussa

angled, blunt tips

J 1424



angolata, acuta, branche da 7 mm

angled, 7 mm long blades, pointed tips

J 1426



angolata, smussa

angled, blunt tips



Forbici per sclerectomia profonda

Deep-sclerectomy scissors

Zanini
J 4202



Microforbice per **sclerectomia profonda**,
retta, lame delicate da 6 mm,
branca inferiore ad apice smusso

Deep-sclerectomy scissors,
straight, 6 mm long, delicate blades,
blunt tip on lower blade



Zanini
J 4202.1



Microforbice per **sclerectomia profonda**,
angolata, lame delicate da 9 mm,
branca inferiore ad apice smusso

Deep-sclerectomy scissors,
angled, 9 mm long, delicate blades,
blunt tip on lower blade

Ideali per taglio laterale del flap profondo

Recommended for cutting lateral scleral flap

Forbici per espianto IOL

IOL removal scissors

Janach
J 1690

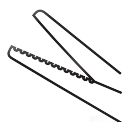


Forbice per **taglio IOL da rimuovere**,
retta, smussa, lame da 8 mm,
lama inferiore dentellata

Cutting scissors for removal of IOL,
straight, blunt tips, 8 mm long,
with serrated lower blade



Janach
J 1691

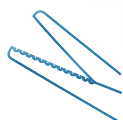


Forbice per **taglio IOL da rimuovere**,
angolata, smussa,
lame da 8 mm, lama inferiore dentellata

Cutting scissors for removal of IOL,
angled, blunt tips,
8 mm long, with serrated lower blade



Janach
J 1692



Forbice per **taglio IOL da rimuovere**,
angolata, lame delicate da 6 mm,
lama inferiore dentellata, in **titanio**

Cutting scissors for removal of IOL,
angled, 6 mm long, delicate blades,
with serrated lower blade, **titanium**

**Pinze capsuloressi per MICS,
cross-action e coassiali****Cross-action and coaxial MICS
capsulorrhexis forceps****Inamura**
J 3126.7

Pinza capsuloressi Inamura per MICS,
azione incrociata, ergonomica,
branche da 11 mm, per incisione da 2 mm,
in **titanio**

MICS Inamura capsulorrhexis forceps,
cross-action, ergonomic handle,
11 mm long tips, for 2 mm incisions,
titanium

J 3126.6



branche da 10 mm,
in **titanio**

10 mm tips,
titanium

**Inamura**
J 3126.4

Pinza per capsuloressi,
manico piatto, branche da 11 mm,
apice acuto, in **titanio**

Capsulorrhexis forceps,
flat handle, 11 mm sharp tips,
titanium

**Vergés**
J 3137.2

Pinza per capsuloressi, 23 G,
coassiale per MICS, branche da 1.3 mm,
per incisione da 1 mm, manico in **titanio**

23 G, MICS coaxial capsulorrhexis forceps,
1.3 mm jaws, for 1 mm incisions,
titanium squeeze handle

Buratto
J 3122

Pinza coassiale, 21 G,
con curvatura anatomica,
branche da 1.8 mm, manico in **titanio**

21 G, capsulorrhexis forceps,
coaxial, with anatomic curvature,
1.8 mm jaws, **titanium** squeeze handle

Crozafor®
J 3123

Pinza per capsuloressi anteriore/posteriore,
21 G, branche da 3.5 mm, apice acuto,
manico in **titanio**

21 G, capsulorrhexis forceps
for anterior and posterior rhexis, 3.5 mm jaws,
titanium squeeze handle

**Caporossi**
J 3124

Pinza coassiale, 23 G,
azione reverse, apici smussi,
manico in **titanio**

23 G, coaxial forceps,
reverse-action, blunt tips,
titanium squeeze handle

J 3124.1



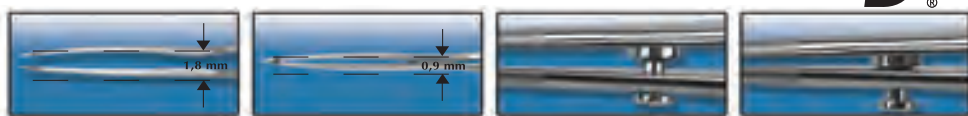
Pinza coassiale, 23 G,
azione diretta, apici smussi,
manico in **titanio**

23 G, coaxial forceps,
direct-action, blunt tips,
titanium squeeze handle



Pinze capsuloressi per MICS con apertura calibrata 2 mm

MICS capsulorrhexis forceps with 2 mm controlled opening



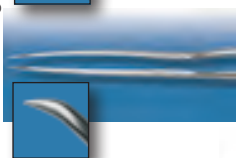
Giannetti
J 3135.1



Pinza capsuloressi per MICS,
con controllo di apertura,
per incisione da 2 mm

MICS capsulorrhexis forceps,
controlled opening,
for 2 mm incisions

Crozafon®
J 3141



Pinza capsuloressi MICS
per sonda phaco Microcoaxial,
controllo di apertura, per incisione da 2 mm

Capsulorrhexis forceps
for Microcoaxial phaco tip,
controlled opening, for 2 mm incisions

Giannetti
J 3135.2



Pinza capsuloressi per MICS,
con controllo di apertura,
per incisione da 2 mm, in **titanio**

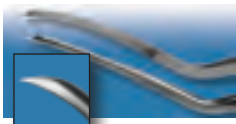
MICS capsulorrhexis forceps,
controlled opening,
for 2 mm incisions, **titanium**

Pinze per capsuloressi

Capsulorrhexis forceps



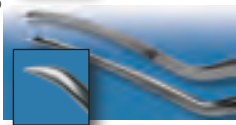
Corydon
J 3131



Pinza per capsuloressi,
angolata, dorso curvo da 12 mm,
graduato, apice acuto

Capsulorrhexis forceps,
angled, 12 mm, graduated,
slightly curved arms, sharp tips

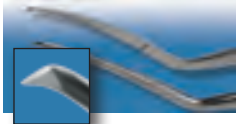
Crozafon®
J 3131.1



Pinza per capsuloressi,
anteriore e posteriore, angolata,
dorso curvo da 12 mm, apice acuto

Anterior/posterior capsulorrhexis forceps,
angled, 12 mm, slightly curved arms,
sharp tips

Galan
J 3132



Pinza per capsuloressi, molto fine, angolata,
dorso curvo da 11 mm, graduato,
apice acuto, molto angolato

Capsulorrhexis forceps, very fine, angled,
11 mm, graduated, slightly curved arms,
sharp, strongly angled tips

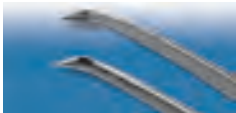
Buratto
J 3126.2



Pinza per capsuloressi, acuta,
angolata, dorso curvo da 11 mm,
presa con incavo

Capsulorrhexis forceps,
angled, 11 mm, slightly curved arms,
sharp, notched tips

Utrata
J 3133



Pinza per capsuloressi,
angolata, dorso poco curvo da 11 mm,
apice acuto

Capsulorrhexis forceps,
angled, 11 mm, slightly curved arms,
sharp tips

Janach
J 3127.1



Pinza per capsuloressi,
angolata, dorso curvo da 12 mm,
apice smusso

Capsulorrhexis forceps,
angled, 12 mm, slightly curved arms,
blunt tips

Piovela
J 3125.1

Pinza per capsuloressi, angolata, dorso retto da 10 mm, apice acuto, in **titanio**



*Capsulorrhexis forceps, angled, 10 mm, straight arms, sharp tips, **titanium***

Corydon
J 3130

Pinza per capsuloressi, angolata, dorso curvo da 11 mm, apice acuto, manico ergonomico, in **titanio**



*Capsulorrhexis forceps, angled, 11 mm, slightly curved arms, sharp tips, ergonomic handle, **titanium***

Corydon
J 3138

Pinza per capsuloressi, leggera, angolata, dorso curvo da 12 mm, apice acuto, in **titanio**



*Capsulorrhexis forceps, lightweight, angled, 12 mm, slightly curved arms, sharp tips, **titanium***

Utrata
J 3139

Pinza per capsuloressi, leggera, angolata, dorso curvo da 12 mm, apice acuto, molto angolato, in **titanio**



*Capsulorrhexis forceps, lightweight, angled, 12 mm, slightly curved arms, strongly angled, sharp tips, **titanium***

Buratto
J 3126

Pinza per capsuloressi, angolata, dorso curvo da 11 mm, apice smusso, con incavo, in **titanio**



*Capsulorrhexis forceps, angled, 11 mm, slightly curved arms, notched tips, **titanium***

Galan
J 3139.1

Pinza per capsuloressi, molto fine, angolata, dorso curvo da 11 mm, graduato, apice acuto, molto angolato, in **titanio**



*Capsulorrhexis forceps, very fine, angled, 11 mm, graduated, slightly curved arms, sharp, strongly angled tips, **titanium***

Buratto
J 3126.1

Pinza per capsuloressi, angolata, dorso curvo da 11 mm, presa con incavo, apice acuto



Capsulorrhexis forceps, angled, 11 mm, slightly curved arms, sharp, notched tips

Corydon
J 3129

dorso curvo da 12 mm, graduato, apice acuto



12 mm long tips, graduated, sharp tips

Janach
J 3127

Pinza per capsuloressi, dorso retto da 10 mm, apice smusso, **manico piatto**



*Capsulorrhexis forceps, 10 mm, straight arms, blunt tips, **flat handle***

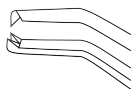


Pinze per iride

Iris forceps

Hess

J 3071.1



Pinza per **iridectomia basale**,
angolata, con 1x2 denti retti da 0.30 mm

Peripheral iridectomy forceps,
angled, 1x2 straight, 0.30 mm teeth

J 3071.2

angolata, con 1x2 denti retti da 0.20 mm

angled, 1x2 straight, 0.20 mm teeth

Bonn

J 3080.1



Pinza da **iride**,
con 1x2 denti retti da 0.20 mm, con ppf

Iris forceps, 1x2 straight,
0.20 mm teeth, with tying platform

Pinze corneali

Corneal forceps

Bonn

J 3151



Pinza **corneale**, delicata,
con 1x2 denti retti da 0.12 mm, con ppf

Corneal forceps, delicate, 1x2 straight,
0.12 mm teeth, with tying platform

St. Martin

J 3221.1



Pinza **corneale**, retta,
con 1x2 denti retti da 0.30 mm, con ppf

Corneal forceps, straight,
1x2 straight, 0.30 mm teeth, with tying platform

Hoskin-Lovo

J 3221.3



Pinza **corneale**, retta,
presa atraumatica da 0.30 mm, con ppf

Corneal forceps, straight,
0.30 mm Pierce tips, with tying platform

Barraquer

J 3230.1



Pinza corneale tipo **colibri**, delicata,
con 1x2 denti **retti** da 0.12 mm, con ppf

Colibri corneal forceps, delicate, 1x2 **straight**,
0.12 mm teeth, with tying platform

J 3230.2

da 0.25 mm

0.25 mm teeth

J 3230.4

da 0.40 mm

0.40 mm teeth

Troutman

J 3234.1



Pinza corneale tipo **colibri**,
con 1x2 denti **obliqui** da 0.12 mm, con ppf

Colibri corneal forceps, 1x2 **oblique**,
0.12 mm teeth, with tying platform

J 3234.2

da 0.25 mm

0.25 mm teeth

J 3234.4

da 0.40 mm

0.40 mm teeth

Harms

J 3231



Pinza corneale tipo **colibri**, punta corta,
con 1x2 denti **obliqui** da 0.12 mm, con ppf

Colibri corneal forceps, short jaws, 1x2 **oblique**,
0.12 mm teeth, with tying platform

Pannarale

J 3228

Pinza **corneale**, retta,
con 1x2 denti obliqui da 0.25 mm, con ppf**Corneal** forceps, straight, 1x2 oblique,
0.25 mm teeth, with tying platform**Janach**

J 3902

Pinza corneale tipo **colibri**,
con 1x2 denti retti da 0.12 mm, con ppf,
in **titanio****Colibri** corneal forceps, 1x2 straight,
0.12 mm teeth, with tying platform,
titanium**Bonn**

J 3161

Pinza **corneale**, delicata,
con 1x2 denti retti da 0.12 mm, con ppf,**Corneal** forceps, delicate, 1x2 straight,
0.12 mm teeth, with tying platform**Bonn**

J 3243

Pinza **corneale**, delicata,
con 1x2 denti retti da 0.12 mm, con ppf**Corneal** forceps, delicate, 1x2 straight,
0.12 mm teeth, with tying platform**Janach**

J 3272.2

Pinza **corneale**, delicata,
con 1x2 denti retti da 0.12 mm, con ppf,
manico ergonomico**Corneal** forceps, delicate,
1x2 straight, 0.12 mm teeth,
with tying platform, ergonomic handle**Janach-Colibri**

J 3276.6

Pinza **corneale** tipo colibri,
con 1x2 denti retti, da 0.20 mm, con ppf,
manico ergonomico**Corneal** forceps,
1x2 straight, 0.20 mm teeth,
with tying platform, ergonomic handle**Vinciguerra**

J 3272.5

Pinza **corneale**, con sistema di bilanciatura,
retta, con 1x2 denti retti, da 0.30 mm,
con ppf, manico ergonomico**Corneal** forceps, with balancing system,
straight, 1x2 straight, 0.30 mm teeth,
with tying platform, ergonomic handle**Janach**

J 3284

Pinza **corneale**,
con 1x2 denti retti da 0.25 mm, con ppf**Corneal** forceps, 1x2 straight,
0.25 mm teeth, with tying platform



Tubingen

J 3291



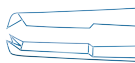
Pinza **corneale**,
con 1x2 denti retti da 0.20 mm, con ppf



Corneal forceps, 1x2 straight,
0.20 mm teeth, with tying platform

Janach

J 3906



Pinza **corneale**, delicata,
con 1x2 denti obliqui da 0.10 mm, con ppf, in **titanio**



Corneal forceps, delicate, 1x2 oblique,
0.10 mm teeth, with tying platform,
titanium

J 3906.1

da 0.30 mm

0.30 mm teeth

Janach

J 3911



Pinza **corneale**,
delicata, con 1x2 denti obliqui da 0.10 mm,
con ppf, in **titanio**



Corneal forceps,
delicate, 1x2 oblique, 0.10 mm teeth,
with tying platform, **titanium**

J 3912



delicata, con 1x2 denti retti da 0.10 mm,
con ppf, in **titanio**

delicate, 1x2 straight, 0.10 mm teeth,
with tying platform, **titanium**

J 3913

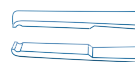


con 1x2 denti obliqui da 0.20 mm,
con ppf, in **titanio**

1x2 oblique, 0.20 mm teeth,
with tying platform, **titanium**

Hoskin

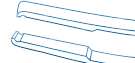
J 3926



Pinza **corneale**, retta, presa atraumatica,
da 0.30 mm, con ppf, in **titanio**

Corneal forceps, straight, 0.30 mm Pierce tips,
with tying platform, **titanium**

J 3927

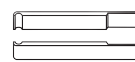


curva, presa atraumatica,
da 0.20 mm, con ppf, in **titanio**

curved, 0.20 mm Pierce tips,
with tying platform, **titanium**

Janach-Pierce

J 3264.10



Pinza **corneale**, delicata,
retta, presa atraumatica, da 0.10 mm,
con ppf, manico ergonomico



Corneal forceps, delicate, straight,
0.10 mm Pierce tips, with tying platform,
ergonomic handle

Hoskin

J 3266.19



Pinza **corneale**,
retta, presa atraumatica, da 0.20 mm



Corneal forceps,
straight, 0.20 mm Pierce tips

Pinze prechopper e cracking

Prechoppers and nucleus splitters

Janach
J 3644



Pinza per **cracking**, azione incrociata, branche spatolate, manico ergonomico

Paddle **nucleus splitter**, cross-action, spatulated tips, ergonomic handle

Janach
J 3647



Akahoshi **prechopper**, apertura a 2 mm, azione incrociata, retta, dorso tagliente, per tecnica micro-coassiale

Akahoshi **prechopper**, cross-action, 2 mm opening, sharp top side blade, for micro-coaxial technique

J 3647.2



Akahoshi **prechopper**, apertura a 2 mm, per nuclei di grado 1-4, apice tagliente, per tecnica micro-coassiale

Akahoshi **prechopper**, for grades 1-4 nuclei, 2 mm opening, distal sharp top side blade, for micro-coaxial technique

Janach
J 2192.01A



Separatore e sostenitore del nucleo, curvo, punta smussa
Da usare anche con prechopper J 3647, J 3647.2

Nucleus splitter and sustainer, curved, blunt tip
To be used with the prechoppers J 3647 and J 3647.2

Pinze congiuntivali

Conjunctival forceps

Janach
J 3010



Pinza **congiuntivale e da fissazione**, retta, con 1x2 denti retti da 0.60 mm

Conjunctival and fixation forceps, 1x2 straight, 0.60 mm teeth

J 3088

da 0.70 mm

0.70 mm teeth

Jayle
J 3237.1



Pinza **sclerale**, retta, con 1x2 denti retti da 0.70 mm, con ppf

Scleral forceps, straight, 1x2 straight 0.70 mm teeth, with tying platform

Janach
J 3030



Pinza **congiuntivale e da fissazione**, retta, con 1x2 denti retti da 0.50 mm

Conjunctival and fixation forceps, straight, 1x2 straight 0.50 mm teeth

McPherson
J 3215



Pinza **congiuntivale e da fissazione**, delicata, retta, con 1x2 denti retti da 0.40 mm, con ppf

Conjunctival and fixation forceps, straight, 1x2 straight 0.40 mm teeth, with tying platform

St. Martin
J 3220



Pinza **congiuntivale e da fissazione**, retta, con 1x2 denti obliqui da 0.70 mm, con ppf

Conjunctival and fixation forceps, straight, 1x2 straight 0.70 mm teeth, with tying platform

Paufique
J 3224



1x2 denti curvi da 0.60 mm

1x2 curved 0.60 mm teeth



Pinze corneo-sclerali

Corneoscleral forceps

Campos

J 3238



Pinza **congiuntivale e da fissazione**, con 1x2 denti obliqui da 0.80 mm, con ppf

Conjunctival and fixation forceps, 1x2 oblique 0.80 mm teeth, with tying platform



Pannarale

J 3254



Pinza **corneo-sclerale**, angolata, con 1x2 denti obliqui da 0.40 mm, con ppf

Corneoscleral forceps, angled, 1x2 oblique 0.40 mm teeth, with tying platform

Vinciguerra

J 3256



Pinza **corneo-sclerale**, retta, con 1x2 denti obliqui da 0.30 mm, con ppf

Corneoscleral forceps, straight, 1x2 oblique 0.30 mm teeth, with tying platform

Pinze da sutura

Suturing forceps

Castroviejo

J 3209



Pinza da **sutura**, retta, con 1x2 denti obliqui da 0.12 mm, con ppf

Suturing forceps, straight, 1x2 oblique 0.12 mm teeth, with tying platform

J 3210

da 0.35 mm

0.35 mm teeth

J 3211

da 0.60 mm

0.60 mm teeth

J 3212

da 0.90 mm

0.90 mm teeth

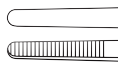


Pinze anatomiche

Dressing forceps

Janach

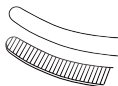
J 3020



Pinza **anatomica**, delicata, retta, presa zigrinata da 0.60 mm

Dressing forceps, delicate, straight, 0.60 mm, serrated jaws

J 3022



delicata, curva, presa zigrinata da 0.60 mm

delicate, curved, 0.60 mm, serrated jaws

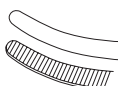
J 3096.1



robusta, retta, presa zigrinata da 0.90 mm

strong, straight, 0.90 mm, serrated jaws

J 3096.2



robusta, curva, presa zigrinata da 0.90 mm

strong, curved, 0.90 mm, serrated jaws

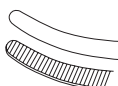
J 3360



robusta, retta, presa zigrinata da 1.20 mm

strong, straight, 1.20 mm, serrated jaws

J 3362

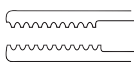


robusta, curva, presa zigrinata da 1.20 mm

strong, curved, 1.20 mm, serrated jaws

Castroviejo

J 3020.3



Pinza **anatomica**, retta, presa zigrinata robusta, da 0.70 mm

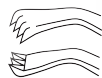
Dressing forceps, straight, 0.70 mm, strong, serrated jaws



Pinze per retto superiore e cute *Muscle and skin forceps*

Verzella

J 3260



Pinza per il **retto superiore**,
curva, con 3x4 denti obliqui

Muscle forceps,
curved, 3x4 oblique teeth



Elschnig

J 3258



Pinza per il **retto superiore**,
curva, con 1x2 denti obliqui da 0.90 mm

Muscle forceps,
curved, 1x2 oblique 0.90 mm teeth



Elschnig

J 3340



Pinza da **fissazione e da cute**,
retta, con 1x2 denti obliqui da 0.90 mm

Fixation and skin forceps,
straight, 1x2 oblique, 0.90 mm teeth



Janach

J 3090



Pinza **fissazione e da cute**, retta,
con 1x2 denti retti da 1.00 mm

Fixation and skin forceps, straight,
1x2 straight 1.00 mm teeth



J 3092



con 1x2 denti retti da 1.30 mm

1x2 straight 1.30 mm teeth

J 3094



robusta, con 2x3 denti retti da 1.40 mm

strong, 2x3 straight 1.40 mm teeth

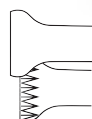
Pinze da fissazione

Fixation forceps



Graefe

J 3302.1



Pinza da **fissazione**, retta,
presa da 3 mm

Fixation forceps, straight,
3 mm wide jaws

J 3302.2



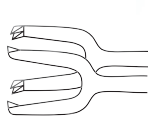
presa da 4 mm

4 mm wide jaws



Nucci

J 3307



Pinza da **fissazione sclerale**, per strabismo,
a doppia presa sclerale con spazio di 6 mm,
retta, con 1x2 denti obliqui da 0.60 mm,
con arresto

Strabismus, scleral fixation forceps,
U-shaped, 6 mm spread,
straight, 1x2 oblique, 0.60 mm teeth,
with lock

Pinze per sutura

Suturing forceps



Polack

J 3312

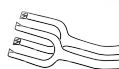


Pinza per **sutura corneale**, delicata,
interspazio di 1 mm, 1x2 denti obliqui
da 0.12 mm

Corneal suturing forceps, delicate,
1 mm spread, 1x2 oblique teeth,
0.12 mm



Remky
J 3308



Pinza da **fissazione** corneale,
angolata, a forcella con spazio di 2 mm,
con 1x2 denti retti da 0.50 mm

Corneal **fixation** forceps,
angled, U-shaped, 2 mm spread,
1x2 straight, 0.50 mm teeth

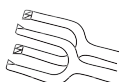
Bores
J 3310



Pinza da **fissazione** corneale,
retta, a forcella con spazio di 3 mm,
con 1x2 denti obliqui da 0.20 mm

Corneal **fixation** forceps,
straight, U-shaped, 3 mm spread,
1x2 oblique, 0.20 mm teeth

J 3311



angolata

angled

Pinze per IOL pieghevoli

IOL implantation forceps

Buratto
J 2186.2



Pinza per inserire IOL acriliche
da 5.5 e 6.0 mm
**Disegnata per lente Acrysoft®,
approvata da Alcon®**

Implantation forceps
for 5.5 and 6.0 mm acrylic IOLs
**Specifically designed for Acrysoft® lenses,
approved by Alcon®**

Crozafor®
J 2186.40



Pinza per inserire IOL pieghevoli,
angolata, branche delicate

Acrylic IOL implantation forceps,
angled, delicate jaws,

Buratto
J 2188.14



Pinza per inserire IOL in silicone,
con apici prendi-ansa

Silicone IOL implantation forceps,
with small tying platforms

Janach
J 2188.37



Pinza universale per inserire IOL morbide,
in **titanio**

Universal implantation forceps for soft IOL,
titanium

Janach
J 2188.38



Pinza per inserire IOL morbide,
con arresto, branche delicate, in **titanio**

Universal implantation forceps for soft IOL,
with lock, delicate jaws, **titanium**

Caporossi
J 2191.2



Pinza universale per inserire IOL morbide

Universal implantation forceps for soft IOL

Piegatori per IOL

IOL folders

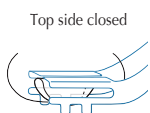
Janach
J 2188.33



Pinza universale per piegare IOL,
ideale per lenti da 6.0 e 6.5 mm,
in **titanio**

Universal IOL folder,
ideal for 6.0 and 6.5 mm foldable lenses,
titanium

Janach
J 2188.39



Pinza per piegare IOL morbide,
ideale per lenti da 6.0 e 6.5 mm,
parte superiore chiusa per proteggere la lente,
in **titanio**

Soft IOL folder,
ideal for 6.0 and 6.5 mm foldable lenses,
closed top side to protect the lens,
titanium

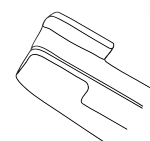
Caporossi
J 2191.1



Pinza universale per piegare IOL

Universal folder for soft IOL

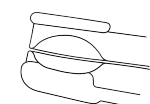
Buratto
J 2188.20



Pinza per piegare IOL acriliche
da 5.5 e 6.0 mm, azione incrociata
Disegnata specificatamente per lente Acrysoft®,
approvata da Alcon®

Acrylic IOL folder, cross-action,
ideal for 5.5 and 6.0 mm foldable lenses
Specifically designed for Acrysoft® lenses,
approved by Alcon®

Buratto
J 2188.22



Pinza per piegare IOL in silicone da 6.0 mm,
azione incrociata

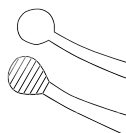
Silicone IOL folder, cross-action,
ideal for 6.0 mm foldable lenses



Pinze per inserimento e caricamento IOL

Implantation and loading forceps

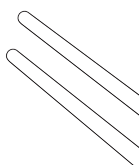
Buratto
J 2186



Pinza per inserire IOL rigide, leggermente curva, con apici a disco atraumatici

Rigid IOL implantation forceps, slightly curved, atraumatic, disc-shaped tips

Crozafon®
J 2188.40



Pinza per caricamento IOL pieghevoli nel cartridge, angolata, branche cilindriche da 11 mm

Loading forceps for foldable lenses, 11 mm angle to tip, cylindrical arms

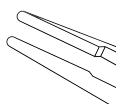
Crozafon®
J 2188.30



Pinza per caricamento IOL pieghevoli nel cartridge, angolata, branche cilindriche da 11 mm, in **titanio**

Loading forceps for foldable lenses into the cartridge, 11 mm angle to tip, cylindrical arms, **titanium**

Buratto
J 3276.8



Pinza, angolata, con piani da 7 mm
Consigliata anche per l'impianto di lenti rigide

Forceps, angled, with 7 mm tying platform
Recommended also for implantation of rigid lenses

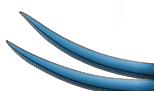
Buratto
J 3263



Pinza, per prelevamento/caricamento di IOL pieghevoli nel cartridge

Handling and loading forceps for foldable IOL into the cartridge

Blyde
J 2190.1



Pinza per inserire IOL rigide, leggermente curva, branche delicate, in **titanio**

Rigid IOL implantation forceps, slightly curved, delicate jaws, **titanium**

Mawas
J 2189.1



Pinza per inserire IOL rigide, branche angolate

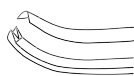
Rigid IOL implantation forceps, angled

Kit per IOL fachiche**Phakic IOL kit****Buratto**
J 3009

Pinza holder per IOL fachiche di tipo Artisan™ e Verisyse™, a doppia presa ad U

*Holder for phakic Artisan™ and Verisyse™ IOLs, U-shaped jaws***Janach**
J 3009.1

Pinza holder per IOL fachiche di tipo Artisan™ e Verisyse™, a doppia presa ad U, impugnatura a molla

*Holder for phakic Artisan™ and Verisyse™ IOLs, U-shaped jaws, spring handle***Janach**
J 3009.2

Pinza per iride, per impianto di IOL fachiche di tipo Artisan™ e Verisyse™, delicata, curva, con 1x2 denti retti

*Iris implantation forceps for phakic Artisan™ and Verisyse™ IOLs, very delicate, curved, with 1x2 straight teeth***Janach**
J 2174A

Posizionatore per IOL fachiche di tipo Artisan™ e Verisyse™

*Manipulator for phakic Artisan™ and Verisyse™ IOLs***Janach**
J 2175A

Doppio uncino per fissaggio irideo di IOL fachiche di tipo Artisan™ e Verisyse™, apici acuti

*Double hook for Artisan™/Verisyse™ phakic IOLs iris fixation, pointed tips***Savaresi**
J 3009.3

Pinza iridectomia, 20 G, 1x2 denti retti, presa perpendicolare rispetto alla chiusura del manico

20 G iridectomy forceps, 1x2 straight teeth, squeeze-handle grip is perpendicular to the closing action of tips

J 3009.4



Pinza iridectomia, 20 G, 1x2 denti retti, presa parallela rispetto alla chiusura del manico

20 G iridectomy forceps, 1x2 straight teeth, squeeze-handle grip is parallel to the closing action of tips



F. Carones

J 2186.50

Pinza per impianto IOL pieghevoli
a fissazione iridea, destra

Implantation forceps for iris fixation
foldable IOL, right

J 2186.52



Pinza per impianto IOL pieghevoli
a fissazione iridea, sinistra

Implantation forceps for iris fixation
foldable IOL, left



F. Carones

J 2186.54



Pinza per inserimento IOL pieghevoli
a fissazione iridea

Inserting forceps for iris fixation
foldable IOL

Kit per ICL™

ICL™ kit

Aus Der Au

J 3864.1



Pinza coassiale per caricamento ICL™,
presa angolata

Coaxial forceps for ICL™ loading,
angled tips



Savaresi

J 2197.1A



Manipolatore per lenti ICL™,
apice a disco piatto, atraumatico

ICL™ lens manipulator
flat atraumatic disc-shaped tip

Kit per IOL-Vip

IOL-Vip kit

Savaresi

J 2186.30



Pinza per impianto lente "IOL-Vip"
biconcava da sacco capsulare,
in **titanio**

Implantation forceps for biconcave
"IOL-Vip" lens, in capsular bag,
titanium

J 2186.32



Pinza per impianto lente "IOL-Vip"
biconvessa da camera anteriore,
in **titanio**

Implantation forceps for biconvex
"IOL-Vip" lens, in anterior chamber,
titanium



J 2193.10A

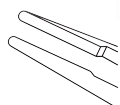
Posizionatore per "IOL-Vip"

"IOL-Vip" Push-Pull positioner

Pinze serrafilili e McPherson

McPherson / Tying forceps

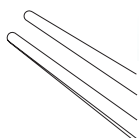
Kelmann
J 3085.2



Pinza **serrafilili**, angolata, con piani da 9 mm, con manico robusto a tre fori

Tying forceps, angled, with 9 mm tying platform, strong handle

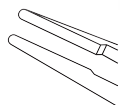
Kelmann
J 3085



Pinza **serrafilili**, angolata, lunga, delicata, da 8 mm, senza piani

Tying forceps, angled, long, delicate, 8 mm angle to tip, without tying platform

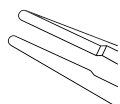
McPherson
J 3276.1



Pinza **serrafilili**, angolata, con piani da 11 mm

Tying forceps, angled, with 11 mm tying platform

Buratto
J 3276.8



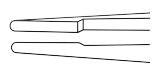
Pinza **serrafilili**, angolata, con piani da 7 mm

Tying forceps, angled, with 7 mm tying platform

Consigliate per l'impianto di lenti rigide

Recommended for implantation of rigid lenses

Janach
J 3272.1



Pinza **serrafilili** per sutura corneale, retta, con piani delicati da 6 mm,

Tying forceps, straight, with 6 mm tying platform, very delicate

J 3273.1



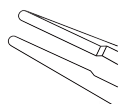
curva, con piani delicati da 7 mm

curved, with delicate 7 mm tying platform

Consigliate per suture da 8-0 a 11-0

Recommended for 8-0 to 11-0 sutures

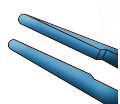
Janach
J 3282



Pinza **serrafilili**, angolata, con piani da 7 mm

Tying forceps, angled, with 7 mm tying platform

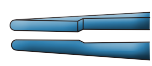
Kelmann
McPherson
J 3908



Pinza **serrafilili**, angolata, con piani da 8 mm, in **titanio**

*Tying forceps, angled, with 8 mm tying platform, **titanium***

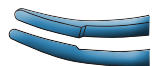
Janach
J 3905.1



Pinza **serrafilili**, retta, con piani da 5 mm, in **titanio**

*Tying forceps, straight, with 5 mm tying platform, **titanium***

J 3905.2



curva, in **titanio**

*curved, **titanium***

J 3905



retta, apice delicato, in **titanio**

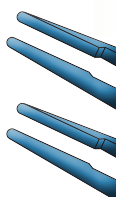
*straight, delicate jaws, **titanium***

Consigliate per suture da 8-0 a 10-0

Recommended for 8-0 to 10-0 sutures



**Kelmann
McPherson**
J 3909



Pinza **serrafili**, angolata,
con piani da 9 mm, in **titanio**

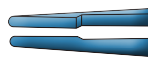
Tying forceps, angled,
with 9 mm tying platform, **titanium**

J 3909.2

con piani da 11 mm, in **titanio**

with 11 mm tying platform, **titanium**

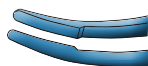
Janach
J 3914



Pinza **serrafili**,
retta, con piani da 5 mm, in **titanio**

Tying forceps,
straight, with 5 mm tying platform, **titanium**

J 3917



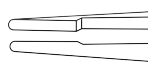
curva, con piani da 6 mm, in **titanio**

curved, with 6 mm tying platform, **titanium**

Consigliate per suture da 8-0 a 10-0

Recommended for 8-0 to 11-0 sutures

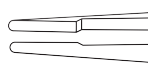
Bonn
J 3150



Pinza **serrafili**,
retta, con piani da 4 mm
Consigliata per suture da 8-0 a 10-0

Tying forceps,
straight, with 4 mm tying platform
Recommended for 8-0 to 10-0 sutures

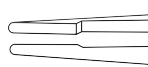
St Martin
J 3221.2



Pinza **serrafili**,
retta, con piani da 4 mm
Consigliata per suture da 8-0 a 10-0

Tying forceps,
straight, with 4 mm tying platform
Recommended for 8-0 to 10-0 sutures

Artaria
J 3205.1



Pinza **serrafili**,
retta, con piani da 4 mm
Consigliata per suture da 8-0 a 10-0

Tying forceps,
angled, with 4 mm tying platform
Recommended for 8-0 to 10-0 sutures

Tennant
J 3207



Pinza **serrafili**,
curva, con piani da 7 mm

Tying forceps,
curved, with 7 mm tying platform

J 3207.1



retta, con piani da 6 mm

straight, with 6 mm tying platform

Consigliate per suture da 7-0 a 9-0

Recommended for 7-0 to 9-0 sutures

Harms
J 3205

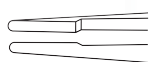


Pinza **serrafili**,
curva, con piani da 6 mm
Consigliata per suture da 8-0 a 10-0

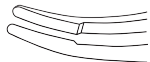
Tying forceps,
curved, with 6 mm tying platform
Recommended for 8-0 to 10-0 sutures

Jaffe

J 3207.2

Pinza **serrafili**, delicata,
retta, smussa, con piani da 6 mm*Tying forceps, delicate,
straight, blunt tips, with 6 mm tying platform*

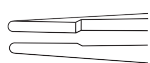
J 3207.3



curva

*curved***Consigliate per suture da 8-0 a 11-0****Recommended for 8-0 to 11-0 sutures****McPherson**

J 3217

Pinza **serrafili**,
retta, smussa, con piani da 4 mm*Tying forceps,
straight, blunt tips, with 4 mm tying platform*

J 3219



curva, con piani da 4 mm

curved, with 4 mm tying platform

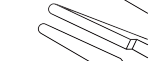
J 3218



angolata, con piani da 4 mm

angled, with 4 mm tying platform

J 3218.1



angolata, con piani da 8 mm

*angled, with 8 mm tying platform***Consigliate per suture da 8-0 a 10-0****Recommended for 8-0 to 10-0 sutures****Campos**

J 3270

Pinza **serrafili** e per **punti**,
retta, con piani da 7 mm*Tying and stitch forceps,
straight, with 7 mm tying platform*

J 3271



curva

*curved***Consigliate per suture da 6-0 a 8-0****Recommended for 6-0 to 8-0 sutures****Troutman**

J 3277

Pinza **serrafili** e per **punti**,
con piani delicati da 6 mm, retta*Tying and stitch forceps,
with delicate 6 mm tying platform, straight*

J 3278



curva

*curved***Per punti di nylon e monofilamento
Consigliate per suture da 8-0 a 10-0****For nylon and monofilament sutures
Recommended for 8-0 to 10-0 sutures****Tubingen**

J 3290

Pinza **serrafili**,
retta, con piani delicati da 4 mm*Tying forceps,
straight, with 4 mm tying platform, delicate*

J 3292



curva

*curved***Consigliate per suture da 8-0 a 10-0****Recommended for 8-0 to 10-0 sutures**



Janach
J 3961



Port'aghi per sutura corneale, curvo, senza arresto, da 115 mm, in **titanio**

Needle holder, curved, without lock, overall length: 115 mm, **titanium**

Consigliato per suture da 9-0 a 10-0

Recommended for 9-0 to 10-0 sutures

Janach
J 3968



Port'aghi corneale, delicato, retto, senza arresto, da 135 mm, in **titanio**

Needle holder, delicate, straight, without lock, overall length: 135 mm, **titanium**

J 3969



curvo, senza arresto, in **titanio**

curved, without lock, **titanium**

Consigliati per suture da 10-0 a 11-0

Recommended for 10-0 to 11-0 sutures

Trimarchi
J 4002



Port'aghi coassiale per fissaggio sclerale delle IOL, leggermente curvo, manico in **titanio**

IOL scleral fixation coaxial needle holder, slightly curved, **titanium** handle

Per sutura 9-0 premilene (B. Braun®)

Recommended suture 9-0 premilene (B. Braun®)

Sand-Kalt
J 4010



Port'aghi per sutura palpebrale, retto, branche robuste, da 135 mm

Needle holder, straight, strong jaws, overall length: 135 mm

J 4011



curvo, branche robuste

curved, strong jaws

Consigliati per suture da 5-0 a 6-0

Recommended for 5-0 to 6-0 sutures

Arruga
J 4020



Port'aghi, retto, branche robuste, una zigrinata, con arresto, da 140 mm

Needle holder straight, serrated, strong jaws, one serrated, with lock, overall length: 140 mm

J 4021



curvo, con arresto

curved, with lock

Consigliati per suture da 5-0 a 6-0

Recommended for 5-0 to 6-0 sutures

**Barraquer**

J 4054

Port'aghi, molto curvo,
finissimo, senza arresto, da 125 mmNeedle holder, very curved,
very thin, without lock, overall length: 125 mm**Consigliato per suture da 10-0 a 11-0****Recommended for 10-0 to 11-0 sutures****Castroviejo**

J 4060

Port'aghi robusto,
retto, senza arresto, da 145 mmNeedle holder, strong,
straight, without lock, overall length: 145 mm

J 4061



curvo, senza arresto

curved, without lock

J 4064

retto, **con arresto**straight, **with lock**

J 4065

curvo, **con arresto**curved, **with lock****Consigliati per suture da 4-0 a 7-0****Recommended for 4-0 to 7-0 sutures****Castroviejo**

J 4080

Port'aghi,
retto, senza arresto, da 118 mmNeedle holder,
straight, without lock, overall length: 118 mm

J 4081



curvo, senza arresto

curved, without lock

J 4084

retto, **con arresto**straight, **with lock**

J 4085

curvo, **con arresto**curved, **with lock****Consigliati per suture da 6-0 a 8-0****Recommended for 6-0 to 8-0 sutures****Roma**

J 4105

Port'aghi,
curvo, senza arresto, da 130 mmNeedle holder,
curved, without lock, overall length: 130 mm**Consigliato per suture da 8-0 a 10-0****Recommended for 8-0 to 10-0 sutures**



Troutman

J 4190



Port'aghi per sutura corneale, retto,
senza arresto, con piani delicati, da 103 mm

Needle holder, straight, without lock,
with delicate jaws, overall length: 103 mm

J 4191



curvo, senza arresto

curved, without lock

Consigliati per suture da 8-0 a 10-0

Recommended for 8-0 to 10-0 sutures

Troutman

J 3991



Port'aghi per sutura corneale, curvo,
senza arresto, con piani delicati, da 103 mm,
in **titanio**

Needle holder, curved, without lock,
with delicate jaws, overall length: 103 mm,
titanium

Consigliati per suture da 8-0 a 10-0

Recommended for 8-0 to 10-0 sutures

Janach

J 4195



Port'aghi per sutura corneale, curvo,
senza arresto, con piani delicati, da 120 mm

Needle holder, curved, with lock,
with delicate jaws, overall length: 120 mm

J 4196



curvo, **con arresto**

curved, with lock

Consigliati per suture da 8-0 a 10-0

Recommended for 8-0 to 10-0 sutures

Janach

J 3995



Port'aghi per sutura corneale, curvo,
senza arresto, con piani delicati, da 120 mm,
in **titanio**

Needle holder, curved, with lock,
with delicate jaws, overall length: 120 mm,
titanium

Consigliati per suture da 8-0 a 10-0

Recommended for 8-0 to 10-0 sutures

Janach

J 4198



Port'aghi **Twister**, curvo,
senza arresto, da 120 mm,
anti-incarcerazione della sutura

SnagFree Twister needle holder,
curved, without lock,
overall length: 120 mm

Consigliato per suture da 8-0 a 10-0

Recommended for 8-0 to 10-0 sutures

**Troutman**

J 4121

Port'aghi,
curvo, senza arresto, da 115 mmNeedle holder,
curved, without lock, overall length: 115 mm

J 4120



retto, senza arresto

straight, without lock

J 4125

curvo, **con arresto**curved, **with lock**

J 4124

retto, **con arresto**straight, **with lock****Consigliati per suture da 8-0 a 10-0****Recommended for 8-0 to 10-0 sutures****Janach**

J 4131

Port'aghi, curvo,
senza arresto, da 135 mmNeedle holder, curved,
without lock, overall length: 135 mm**Consigliato per suture da 8-0 a 10-0****Recommended for 8-0 to 10-0 sutures****Janach**

J 4151

Port'aghi per sutura corneale, curvo,
senza arresto, con piani delicati, da 105 mmNeedle holder, straight, without lock,
with delicate jaws, overall length: 105 mm**Consigliato per suture da 9-0 a 10-0****Recommended for 9-0 to 10-0 sutures****Buratto**

J 4167

Port'aghi per sutura corneale, retto,
senza arresto, con piani robusti, da 135 mmNeedle holder straight, without lock,
with strong jaws, overall length: 135 mm

J 4168



curvo, senza arresto

curved, without lock

Consigliati per suture da 8-0 a 10-0**Recommended for 8-0 to 10-0 sutures**



Snellen

J 2590



Ansa zigrinata,
da 5 mm

*Serrated lens loop,
5 mm wide*

Buratto

J 2593

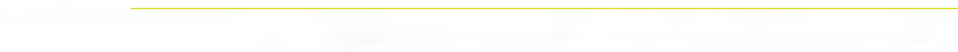


Ansa zigrinata,
da 4 mm

*Serrated lens loop,
4 mm wide*

Miranti

J 2594



Ansa per nucleosezione manuale,
zigrinata, da 2.8 mm
Ideale per nucleo duro

*Manual nucleus section lens loop,
serrated, 2.8 mm wide
Ideal for hard nucleus*

Miranti

J 2594.1



Ansa per nucleosezione manuale,
piena, da 2.8 mm
Ideale per nucleo morbido

*Manual nucleus section lens spoon,
close, 2.8 mm wide
Ideal for soft nucleus*

Miranti

J 2118



Spatola per nucleosezione,
angolata, tagliente lato sinistro,
braccio da 13 mm

*Nucleus section spatula,
angled, left cutting edge,
13 mm angle to tip*

J 2119



tagliente lato destro

right cutting edge

Montericcio

J 2173



Uncino per espressione del nucleo
Da utilizzare con le anse
per rimozione nucleo

*Nucleus lens expressor hook
To be used with lens loops
to remove the nucleus*

Daviel

J 2510.2



Cucchiaio sostenitore
per espressione del nucleo, da 2.5 mm
Da utilizzare con le anse
per rimozione nucleo

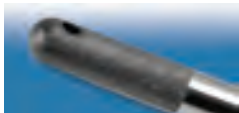
*Sustaining spoon
and nucleus expressor, 2.5 mm wide
To be used with lens loops
to remove the entire nucleus*

Cannule bimanuali I/A

Bimanual I/A cannulae



Janach
J 2233.1



Cannula **aspirazione** curva da Ø 0.80 mm, punta sabbiata, foro superiore Ø 0.35 mm, manico in titanio

Aspirating handpiece, Ø 21 G, curved sandblasted tip, 28 G port, titanium handle

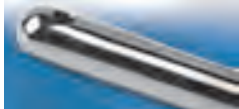
J 2233.2



Cannula **infusione** curva da Ø 0.80 mm, a 2 fori laterali Ø 0.45 mm, manico in titanio

Irrigating handpiece, Ø 21 G, curved tip, dual 26 G sideports, titanium handle

J 2233.3



Cannula **aspirazione** curva da Ø 0.80 mm, punta liscia, foro superiore Ø 0.35 mm, manico in titanio

Aspirating handpiece, Ø 21 G, curved tip, dual 28 G ports, titanium handle

J 2233.4



Cannula **infusione** curva da Ø 0.80 mm, foro inferiore Ø 0.50 mm, manico in titanio

Irrigating handpiece, Ø 21 gauge, curved tip, 25 G underside ports, titanium handle

Crozafon®
J 2233.10



Cannula **aspirazione**, lunghezza 23 mm, curva da Ø 0.80 mm, foro superiore Ø 0.35 mm, manico in titanio

Aspirating handpiece, Ø 21 G, curved, longer 23 mm tip, 28 G top port, titanium handle

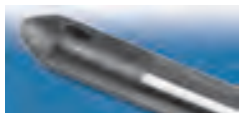
J 2233.11



Cannula **infusione** curva da Ø 0.80 mm, apertura in punta flautata da Ø 0.60 mm, manico in titanio

Irrigating handpiece, Ø 21 G, curved tip, 23 G fluted front opening, titanium handle

Janach
J 2233.5



Cannula **aspirazione** curva, **punta ellittica**, sabbiata, foro superiore Ø 0.35 mm, manico in titanio

Aspirating handpiece, curved tip, **elliptical section**, sandblasted tip, 28 G top port, titanium handle

J 2233.6



Cannula **infusione** curva, **punta ellittica**, foro inferiore Ø 0.50 mm, manico in titanio

Irrigating handpiece, curved tip, **elliptical section**, 25 G underside port, titanium handle

J 2233.7



Cannula **infusione** curva, **punta ellittica**, a 2 fori laterali Ø 0.35 mm, manico in titanio

Irrigating handpiece, curved tip, **elliptical section**, dual 28 G sideports, titanium handle



Janach
J 2245.0

Coppia di manici in acciaio con raccordi LL per cannule intercambiabili

Pair of stainless steel handles for interchangeable cannulae, LL connectors

Janach
J 2245.1



Cannula per **infusione** curva, Ø 0.80 mm, 2 fori laterali, Ø 0.45 mm

Irrigating cannula, Ø 21 G, curved, with dual 26 G side ports

J 2245.2



Cannula per **aspirazione** curva, Ø 0.80 mm, **sabbiata**, con foro superiore, Ø 0.35 mm

Aspirating cannula, Ø 21 G, curved, **sandblasted** tip, with 28 G superior port



Cannule coassiali I/A

Coaxial I/A cannulae

Janach

J 2239.0



Manico ergonomico per cannule I/A

Ergonomic handle for I/A cannulae

Janach

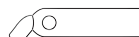
J 2239.1



Cannula I/A retta da Ø 1.60 mm,
2 fori di infusione laterali,
foro di aspirazione Ø 0.30 mm

I/A straight cannula,
Ø 16 G irrigation sleeve with dual side ports,
30 G, aspirating port

J 2239.2



punta angolata 45°

45° angled tip

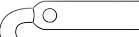
J 2239.3



punta angolata 90°

90° angled tip

J 2239.4

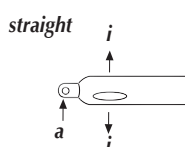


punta 150°, per ore 12

150° angled tip, port at 12 o'clock

Mc Intyre

J 2263.1

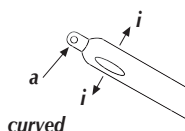


I/A coaxial cannula



Cannula I/A, coassiale da 20 G, **retta**,
infusione: con fori laterali da Ø 0.45 mm dal
raccordo laterale con tubicino in silicone
aspirazione: con foro superiore Ø 0.35 mm,
dal raccordo principale

J 2263.3

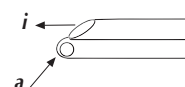


20 G coaxial I/A cannula, **straight**,
irrigation: dual side ports 26 G,
through silicone tubing hub
aspiration: 28 G port, through needle hub

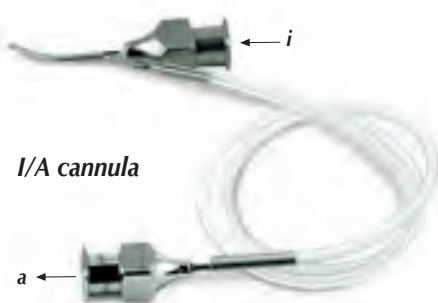
curva / curved

Simcoe (reverse)

J 2264.31



I/A cannula

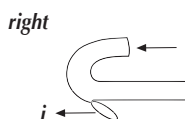


infusione da Ø 0.60 mm, foro frontale flautato,
dal raccordo principale,
aspirazione da Ø 0.60 mm,
con foro superiore Ø 0.35 mm,
dal raccordo laterale con tubicino in silicone

23 G **irrigation** cannula fluted-front opening,
through needle hub
23 G **aspiration** cannula with 28 G port,
through silicone tubing hub

Simcoe

J 2264.32



I/A cannula



infusione: da Ø 0.60 mm, foro frontale flautato,
dal raccordo principale,
aspirazione: da Ø 0.60 mm,
con cannula ad uncino **destro**,
apertura frontale, per ore 12,
dal raccordo laterale con tubicino in silicone

23 G **irrigation** cannula fluted-front opening,
through needle hub
23 G **aspiration** cannula, U-shaped,
front opening port at 12 o'clock **right**,
through silicone tubing hub

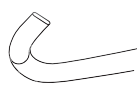
J 2264.33



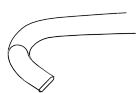
sinistra / left

e.janach®

Dal 1932 al servizio dell'oftalmologia

Janach
J 2649.7*chamber maintainer*Mantenitore da camera anteriore,
20 G, inserzione atraumatica,
titanio*Anterior chamber maintainer,
20 G, self-retaining,
atraumatic fixing, titanium***Buratto**
J 2641.33Cannula per **idrodisezione**,
Ø 0.50 mm, braccio da 12 mm, curvo e piatto,
apertura sul fronte, a beccuccio**25 G hydrodissection cannula**,
12 mm angle to tip,
curved and flat, front opening**Janach**
J 2641.32Cannula per **idrodisezione**,
piatta orizzontale, angolata, foro frontale,
Ø 0.50 mm, braccio da 12 mm**25 G hydrodissection cannula**,
flat, blunt tip, end opening,
12 mm angle to tip**Janach**
J 2641.7Cannula per **idrodisezione**,
piatta verticale, angolata, foro frontale,
Ø 0.40 mm, braccio da 7 mm**27 G hydrodissection cannula**,
flat, blunt tip, end opening,
7 mm angle to tip**Caporossi**
J 2260.4Cannula per **idrorotazione** nucleo,
Ø 0.40 mm, angolata, con punta ad uncino,
foro frontale**Nucleus hydrorotation cannula**,
27 G, angled, hook-shaped tip,
end opening**Corydon**
J 2260.2Cannula per **idrodisezione**,
Ø 0.50 mm, con punta ricurva e piatta,
foro frontale, per ore 10 - 12, **destra****Hydrodissection cannula**,
25 G, flat, blunt tip,
end opening, ports at 10 - 12 o'clock, **right**

J 2260.3

**sinistra****left****Ravalico**
J 2260.5Cannula per **idrodisezione-pulizia masse**,
Ø 0.40 mm, angolata,
con punta ad uncino, **piatta, universale**,
foro frontale, per ore 12**27 G reverse hydrodissection and
cortex aspiration cannula**,
angled, **flat**, hooked tip,
end opening, port at 12 o'clock**Pearce**
J 2252.1Cannula **irrigante per nucleo**, Ø 1.20 mm,
con ansa poco curva, a 3 fori frontali**18 G nucleus irrigating cannula**,
slightly curved loop, with 3 front openings



Buratto
J 2680



Cannula per **anestesia sottotenoniana**,
angolata, punta piatta con foro inferiore

Cannula for **Sub-tenon's anaesthesia**,
angled, flat tip with underside port

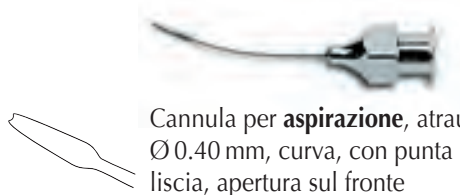
Kratz
J 2255



Cannula per **pulizia del sacco capsulare**,
Ø 0.50 mm, curva, con punta bottonuta,
sabbata, apertura sul fronte

25 G capsule polisher cannula,
curved, sandblasted, olive tip,
end opening

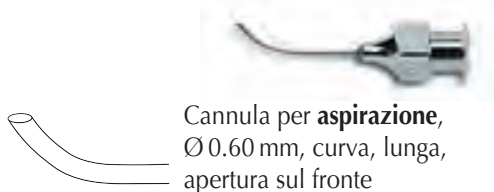
Janach
J 2642.4



Cannula per **aspirazione**, atraumatica,
Ø 0.40 mm, curva, con punta bottonuta,
liscia, apertura sul fronte

27 G aspirating cannula,
atraumatic, curved,
smooth, olive-tapered tip, end opening

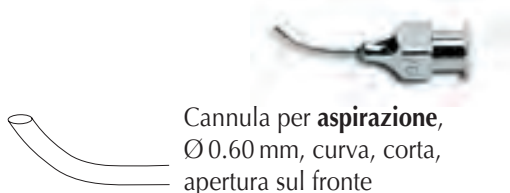
Charleux
J 2256



Cannula per **aspirazione**,
Ø 0.60 mm, curva, lunga,
apertura sul fronte

23 G cortex aspirating cannula,
curved, long,
end opening

Charleux
J 2257



Cannula per **aspirazione**,
Ø 0.60 mm, curva, corta,
apertura sul fronte

23 G cortex aspirating cannula,
curved, short,
end opening

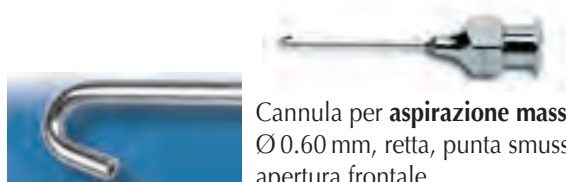
Janach
J 2258



Cannula **scraper** per sacco capsulare,
Ø 0.50 mm, angolata a 2 mm,
con punta sabbiata, apertura sul fronte

25 G capsule polisher cannula,
angled, 2 mm angle to tip,
sandblasted tip, end opening

Janach
J 2260



Cannula per **aspirazione masse corticali**,
Ø 0.60 mm, retta, punta smussa ad uncino,
apertura frontale

23 G cortex aspirating cannula,
straight, smooth,
hook-shaped tip, end opening

Galand
J 2260.1



Cannula per **aspirazione masse corticali**,
Ø 0.50 mm, angolata,
punta smussa ad uncino, apertura frontale

25 G cortex aspirating cannula,
angled, smooth,
hook-shaped tip, end opening

Janach
J 2640.4



Cannula per **aria C. A.**,
Ø 0.30 mm, curva, apertura sul fronte

30 G anterior chamber air injection cannula,
curved, end opening

ST 1276



Cannula vie lacrimali, **monouso**, *
curva, braccio da 30 mm, Ø 0.45,
confezione da 10 pezzi

Lacrimal cannula, **disposable**, *
curved, Ø 26 G, 30 mm long,
pack of 10 cannulae

ST 1276A



Cannula vie lacrimali, **monouso**, *
curva, braccio da 25 mm, Ø 0.50,
confezione da 10 pezzi

Lacrimal cannula, **disposable**, *
curved, Ø 25 G, 25 mm long,
pack of 10 cannulae

* Solo per il mercato domestico

* Only for domestic market

Janach
J 2634.2



Cannula per **lavaggio della cornea**,
Ø 1.20 mm, curva, punta piatta

18 G irrigating cannula for **corneal surface**,
curved, flat tip

Bishop-Harmon
J 2655



Cannula per **irrigazione** cornea,
con adattatore e peretta in silicone,
sterilizzabile

Irrigating cannula,
with adaptor and silicone bulb,
reusable

Janach
J 2630.3



Cannula **vie lacrimali**,
retta, Ø 0.50 mm, braccio da 15 mm

25 G lacrimal cannula,
straight, 15 mm long

Janach
J 2630.4



Cannula **vie lacrimali**,
curva, Ø 0.50 mm, braccio da 17 mm

25 G lacrimal cannula,
curved, 17 mm long

Janach
J 2631



Cannula **vie lacrimali**,
retta, braccio da 25 mm, Ø 0.60 mm

23 G lacrimal cannula,
tapered, straight

Janach
J 7030



Cannula per **intubazione/infusione**
vie lacrimali doppio calibro, Ø 1-0.60 mm

19-23 G tapered lacrimal cannula,
straight



Bangerter

J 2633.1



Cannula, per **bambini**,
poco curva, braccio da 60 mm, Ø 0.80 mm,
foro ovale, chiusa in punta

21 G cannula, pediatric,
slightly curved, 60 mm long,
oval side port, closed end

J 2633.2



adulti, Ø 1.00 mm

19 G, adult

Figini

J 2641.55



Cannula per **DLK**
tecnica big BUBBLE,
piatta, braccio 12 mm, Ø 0.40 mm,
foro inferiore da Ø 0.30 mm

27 G DLK cannula for
big BUBBLE procedure,
12 mm angle to tip,
30 G underside port

Janach

J 2652



Cannula per **Viscocanalostomia**,
0.50 x 0.20 mm

Viscocanalostomy cannula,
0.50 x 0.20 mm

Rycroft

J 2641.1



Cannula per **aria C. A.**,
Ø 0.30 mm, angolata, braccio da 7 mm,
apertura sul fronte

30 G anterior chamber air injection cannula,
angled, 7 mm angle to tip,
open end

J 2641.2



Cannula per **viscoelastico**,
Ø 0.40 mm, angolata, braccio da 12 mm,
apertura sul fronte

27 G viscoelastic aspirating cannula,
angled, 12 mm angle to tip,
open end

J 2641.3



Cannula per **viscoelastico**,
Ø 0.50 mm, angolata, braccio da 12 mm,
apertura sul fronte

25 G viscoelastic aspirating cannula,
angled, 12 mm angle to tip,
open end

J 2641.4



Cannula per **viscoelastico**,
Ø 0.60 mm, angolata, braccio da 7 mm,
apertura sul fronte

23 G viscoelastic aspirating cannula,
angled, 7 mm angle to tip,
open end

Janach

J 2202



By-pass manico in teflon,
autoclavabile

PTFE infusion handle,
autoclavable

Pezzola
J 2180.8A

Phaco-chopper,
angolato, braccio da 10 mm,
punta smussa, lama di taglio arrotondata

Phaco chopper,
angled, 10 mm angle to tip,
blunt cutting tip

**Buratto**
J 2180.9A

Phaco-chopper e manipolatore,
angolato, braccio curvo da 10 mm,
punta a goccia, angolo di taglio 90°

Phaco chopper and manipulator,
angled, curved arm, 10 mm angle to tip,
with tear drop shaped tip, 90° cutting edge

**Nagahara**
J 2180.21A

Phaco-chopper,
angolato, braccio da 10 mm,
punta smussa, angolo di taglio 90°

Phaco chopper,
angled, 10 mm angle to tip,
blunt tip, 90° cutting edge

Buratto
J 2180.22A

Phaco-chopper,
angolato, braccio da 10 mm,
punta smussa, angolo di taglio curvo 90°

Phaco chopper,
angled, 10 mm angle to tip,
blunt tip, 90° curved cutting edge

Nagahara
J 2180.24A

Phaco-chopper,
angolato, braccio da 10 mm,
punta smussa, angolo di taglio 60°

Phaco chopper,
angled, 10 mm angle to tip,
blunt tip, 60° cutting edge

De Molfetta
J 2180.25A

Phaco-chopper,
angolato, braccio da 10 mm,
fronte arrotondato, angolo di taglio 90°

Phaco chopper,
angled, 10 mm angle to tip,
rounded front, 90° cutting edge

Rosen
J 2180.29A

Phaco-chopper,
delicato, angolato, braccio da 10 mm,
apice corto, angolo di taglio 90°

Phaco chopper,
delicate, angled, 10 mm angle to tip,
short tip, 90° cutting edge

**Cappuccini
Tassinari**
J 2181.2A

Phaco-chopper,
angolato, braccio da 10 mm,
punta smussa, angolo di taglio 60°

Phaco chopper,
angled, 10 mm angle to tip,
blunt tip, 60° cutting edge

Haefliger
J 2180.27A

Phaco-chopper separatore nucleo,
angolato sinistro, braccio da 10 mm,
angolo di taglio 90°

Nucleus chopper and splitter,
left angled, 10 mm angle to tip,
rounded front, 90° cutting edge

Failla
J 2180.42A

Phaco-chopper per MICS,
doppio calibro, Ø 0.80-0.35 mm,
braccio da 10 mm,
angolo di taglio 90°, tip 1.7 mm

21-28 G MICS phaco chopper,
10 mm tapered angle to tip,
90° cutting edge,
tip 1.7 mm



Buratto
J 2192.2A



Manipolatore del nucleo,
angolato, braccio curvo da 12 mm,
punta retta ad oliva

Nucleus manipulator,
angled, 12 mm curved arm,
with straight, olive-shaped tip

Crozafon®
J 2192.4A



Manipolatore universale "Diabolo",
angolato, braccio da 12 mm,
punta bottonuta

Universal "Diabolo" manipulator,
angled, 12 mm angle to tip,
with blunt, bulbous tip

Ligabue
J 2192.7A



Manipolatore e separatore del nucleo,
angolato, braccio curvo da 12 mm,
punta piatta ad oliva,
sabbata per pulizia sacco capsulare

Nucleus manipulator and splitter,
12 mm curved arm, flat,
sandblasted, olive-shaped,
to be used as capsule polisher

Janach
J 2192.9A



Manipolatore e separatore del nucleo,
angolato, braccio da 10 mm,
punta spatolata

Nucleus manipulator and splitter,
angled, 10 mm angle to tip,
paddle-shaped tip

Koch
J 2192.10A



Manipolatore del nucleo,
braccio retto 20 mm, apice curvo,
spatolato, punta smussa

Nucleus manipulator,
straight, 20 mm to tip,
curved spatulate blunt tip

Bigot
J 2192.12A



Manipolatore del nucleo,
angolato, braccio curvo da 12 mm,
punta ad oliva angolata

Nucleus manipulator,
angled, 12 mm angle to tip,
olive-shaped tip

Janach
J 2192.21A



Manipolatore e separatore del nucleo,
angolato, braccio da 12 mm,
punta a disco piatto verticale, smussa

Nucleus manipulator and splitter,
angled, 12 mm angle to tip,
with, blunt, vertical, flat, disc-shaped tip

Gimbel
J 2192.24A



Spatola-manipolatore del nucleo,
angolata, braccio da 10 mm,
punta smussa, sezione rotonda

Nucleus spatula-manipulator,
angled, 10 mm angle to tip,
with blunt tip, cylindrical section

Alovisi
J 2185A



Pulitore di capsula,
angolato, braccio da 11 mm,
apice a disco con fondo sabbato

Capsule polisher,
11 mm angle to tip,
disc-shaped tip, sandblasted underside

Janach
J 2407.1A



Spatola per iride,
angolata, braccio curvo e piatto da 12 mm
manico corto

Iris spatula,
angled, flat, 12 mm angle to tip,
with short handle

J 2407.2A



curvo cilindrico

cylindrical section

Janach
J 2409.5A

Spatola per rimozione residui vitreali
in camera anteriore,
braccio da 10 mm, step in punta

Spatula to remove vitreous residues
in anterior chamber, 10 mm angle to tip,
with notch on the distal end

Janach
J 2182.2A

Uncino da iride,
angolato, finissimo, braccio da 12 mm

Iris hook,
angled, 12 mm angle to tip

Buratto
J 2180.2A

Uncino-manipolatore IOL,
corto, delicato, angolato, braccio da 12 mm

IOL manipulator,
short, delicate, angled, 12 mm angle to tip

Sinskey
J 2180.6A

Uncino-manipolatore IOL,
angolato, braccio da 12 mm

IOL manipulator,
angled, 12 mm angle to tip

Buratto
J 2185.2A

Uncino-manipolatore IOL, push-pull,
angolato, braccio curvo da 12 mm

IOL manipulator, push-pull,
angled, curved, 12 mm angle to tip

Lester
J 2193A

Uncino-manipolatore IOL, push-pull,
angolato, braccio curvo da 12 mm

IOL manipulator, push-pull,
angled, curved, 12 mm angle to tip

Janach
J 2193.4A

Uncino-manipolatore IOL, push-pull,
angolato, punta a T, braccio da 12 mm

IOL manipulator, push-pull,
angled, T-shaped tip, 12 mm angle to tip

Osher
J 2193.6A

Uncino-manipolatore IOL,
angolato, punta a forcina, braccio da 12 mm

IOL manipulator,
angled, Y-shaped tip, 12 mm angle to tip

Janach
J 2199.1

Manipolatore a forcina e microspatola
per nucleo

Y-shaped tip manipulator and microspatula
for nucleus

J 2199.8A



Chopper con lama di taglio a 60°,
manipolatore a clessidra

Chopper, 60° cutting edge,
hourglass microfinger manipulator

J 2199.10A



Manipolatore doppio,
una punta a forcina ed una ad oliva

Double manipulator, one side Y-shaped tip,
one side olive-shaped tip

Bellucci
J 2199.11A

Chopper e manipolatore push-pull

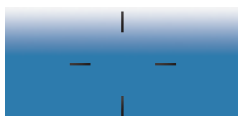
Chopper and push-pull manipulator



Marcatori corneali

Corneal markers

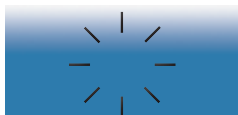
Janach
J 2293.0



Marcatore corneale,
4 raggi, Ø interno 4.5 mm

Corneal marker, centre opening,
inner Ø 4.5 mm, with **4 blades**

J 2293.2



8 raggi

8 blades

J 2293.4



16 raggi

16 blades

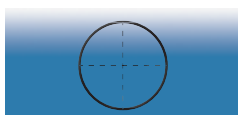
Vinciguerra
J 2293.24



Marcatore corneale,
24 raggi, Ø interno 6 mm

Corneal marker, centre opening,
inner Ø 6 mm, with **16 blades**

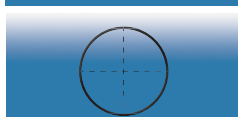
Hoffer
J 2290.13



Marcatore corneale,
a croce, Ø 8.0 mm

Corneal marker,
centre opening, 8.0 mm, with **crosshairs**

J 2290.14



Ø 9.0 mm

Ø 9.0 mm

Disponibile in diversi Ø

Available in different Ø

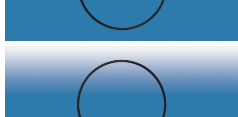
Janach
J 2296.8



Marcatore corneale,
vuoto, **bordo alto**,
Ø 8.0 mm

Corneal marker,
centre opening,
Ø 8.0 mm, **high wall**

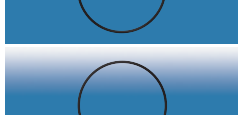
J 2296.9



Ø 9.0 mm

Ø 9.0 mm

J 2296.95



Ø 9.5 mm

Ø 9.5 mm

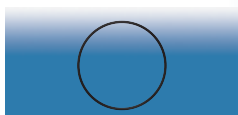
**Consigliato anche come contenitore
per soluzione alcolica, nella tecnica LASEK**

**Suggested also as alcohol solution cone,
for LASEK procedure**

Disponibile in diversi Ø

Available in different Ø

Janach
J 2296.20



Doppio marcatore corneale per DSEK,
Ø 8.0 mm, Ø 9.0 mm

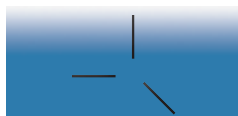
Double corneal marker for DSEK,
centre opening, Ø 8.0 mm, Ø 9.0 mm



Marcatori per LASIK

LASIK markers

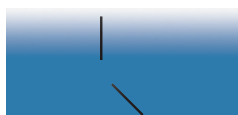
Buratto
J 2293.01



Marcatore radiale per flap corneale,
tecnica LASIK, a **3 raggi**

*LASIK radial marker for corneal flap,
with **3 blades***

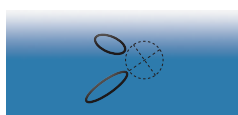
Buratto
J 2293.03



Marcatore radiale,
tecnica LASIK, a **2 raggi**

*LASIK radial marker for corneal flap,
2 blades*

Pinelli
J 2293.04



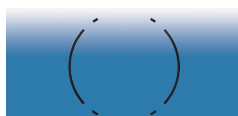
Marcatore LASIK per flap corneale,
a **2 anse ad ampiezza differenziata**

*LASIK RABBIT marker for corneal flap,
with **2 different rabbit-ear-shaped loops***

Marcatori per astigmatismo

Astigmatism markers

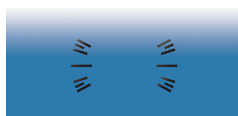
**Zaldivar
Buratto**
J 2292.11



Marcatore limbare per astigmatismo,
Ø 11 mm, con marcature a 80° - 100°
(Da utilizzare con J 2295.5)

*Arcuate incision marker,
Ø 11 mm, markings at 80° - 100°
(To be used with J2295.5)*

Fazio
J 2292.13



Marcatore per astigmatismo,
con marcature a 0° - 35° - 45° - 55°

*Marker for astigmatism,
markings at 0° - 35° - 45° - 55°*

Marcatori assiali

Axial markers

Mendez
J 2294.5



Anello graduato a 360°, intra-operatorio,
Ø int. 14 mm, Ø est. 18 mm
(Da utilizzare con J 2294.6)

*360° gauge ring, intra-operative,
inner Ø 14 mm, outer Ø 18 mm
(To be used with J 2294.6)*

Bores
J 2294.6

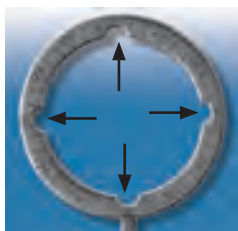


Marcatore assiale,
intra-operatorio
(Da utilizzare con J 2294.5)

*Axis marker,
intra-operative
(To be used with J 2294.5)*



Janach
J 2295.50



Anello graduato a 360°, intra-operatorio,
Ø int. 13 mm, Ø est. 18 mm,
con solchi per penna dermografica
(utilizzabile anche con J 2294.6)

360° gauge ring, with notches for
dermographic pen markings
(to be also used with J 2294.6)
inner Ø 13 mm, outer Ø 18 mm

Elies
J 2281



Marcatore pre-operatorio a pendolo
per asse **orizzontale** (0-180°),
su paziente seduto alla lampada fessura

Axial marker,
for **horizontal** axis (0-180° limbus marking),
for patient seated at the slit-lamp

Elies
J 2281.1



Marcatore a pendolo
per asse **orizzontale/verticale**,
permette la marcatura di 4 punti
in fase pre-operatoria

Axial marker,
for **horizontal/vertical** axis marking,
allows four preoperative
marking points

Buratto
J 2287.1



Marcatore a pendolo
per asse **orizzontale** (0°-180° e 90°)
da fissare al tonometro di Goldmann

Goldman tonometer mounted axial marker,
horizontal axis marking (0°-180° and 90°),
allows three preoperative marking points

Mularoni
J 2289.1



Marcatore rotatorio asse **orizzontale/verticale**
da fissare al tonometro di Goldmann,
marcatura di 4 punti in fase pre-operatoria

Goldman tonometer mounted axial marker,
horizontal/vertical axis marking, rotating device,
allows four preoperative marking points



KERATOPLASTY and DLK

Bores
J 3310



Pinza da sutura corneale,
retta, interspazio di 3 mm,
con 1x2 denti obliqui da 0.20 mm

*Corneal suturing forceps,
straight, U-shaped, 3 mm spread,
1x2 oblique, 0.20 mm teeth*

J 3311



angolata, interspazio di 3 mm,
con 1x2 denti obliqui da 0.20 mm

*angled, U-shaped, 3 mm spread,
1x2 oblique, 0.20 mm teeth*

Polack
J 3312



Pinza per sutura corneale, delicata,
interspazio di 1 mm,
1x2 denti obliqui da 0.12 mm

*Corneal suturing forceps,
delicate, 1 mm spread,
1x2 oblique, 0.12 mm teeth*

Paton
J 2107



Spatola e cucchiaino per lembo corneale

Spatula and spoon for corneal button

Janach
J 2114.62A



Cucchiaino per lembo corneale

Spoon for corneal button

Galan
J 2402A



Spatola per delaminazione
tessuto stromale, angolata,
braccio curvo da 10 mm, delicata

*Spatula for delamination
of stromal tissue, angled,
10 mm angle to tip, delicate*

Marchini
J 2404A



Doppia spatola per delaminazione
tessuto stromale,
braccio da 6 mm per la zona prossimale,
braccio da 12 mm per la zona distale,
apici a disco

*DLK double-ended spatula
for delamination of stromal tissue,
6 mm angle to tip for proximal approach,
12 mm angle to tip for distal approach,
disc-shaped tips*



DSEK descemet stripping endothelial keratoplasty

Macaluso
J 2183.14A



Uncino scoring ed aspirante
per procedura DSEK

Scoring hook and aspirating handpiece
for DSEK procedure

Janach
J 2183.10A



Uncino scoring inverso per DSEK,
acuto, angolato

"Scoring" reverse hook for DSEK,
sharp, angled

J 2183.12A



Uncino stripper per DSEK,
apice a "T"

DSEK stripper,
"T" shaped tips

**Sivelli
Azzolini**
J 3839.5



Pinza per DSEK coassiale atraumatica,
per inserimento lenticolo endoteliale

Coaxial forceps for endothelial lenticle
insertion in DSEK technique, atraumatic

Janach
J 3760



Guida per inserimento lenticolo in DSEK

Sliding guide for lenticle, for DSEK

Janach
J 2649.7

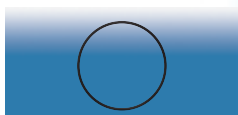
chamber maintainer



Mantenitore da camera anteriore,
20 G, inserzione atraumatica, autobloccante,
titanio

Anterior chamber maintainer,
20 G, self-retaining,
atraumatic insertion, titanium

Janach
J 2296.20



Doppio marcatore corneale per DSEK,
Ø 8.0 mm, Ø 9.0 mm

Double corneal marker for DSEK,
centre-opening, Ø 8.0 mm, Ø 9.0 mm



SLAM

sutureless amniotic membrane

Janach
J 3740



Supporto rotativo per lama,
modello M. Campanelli

*Blade holder,
designed by M. Campanelli M.D.*

Janach
J 3713



Lama da Ø 13 mm per patch,
modello M. Campanelli

*Patch blade, Ø 13 mm,
designed by M. Campanelli M.D.*

Janach
J 4375



Supporto per lenticolo
di membrana amniotica,
in silicone, sterilizzabile

*Silicone disc for amniotic membrane,
reusable*

**Sivelli
Azzolini**
J 2292



Ring per fissaggio del patch
di membrana amniotica

Patch fixation ring

**Sivelli
Azzolini**
J 3764



Pinza ad azione incrociata per
movimentazione e posizionamento del patch
di membrana amniotica

*Cross-action forceps for holding
and positioning the amniotic
membrane patch*

Janach
J 2935



Applanatore per lente a contatto
post intervento

Postoperative contact lens applanator



ESPIANTO EXCISION KIT

Janach
J 3740



Supporto rotativo per lama,
modello M. Campanelli

*Blade holder,
designed by M. Campanelli M.D.*

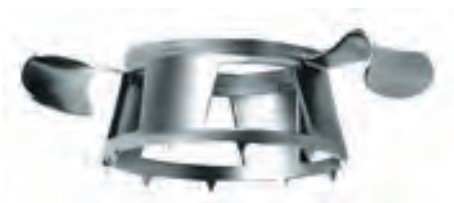
Janach
J 3716



Lama prelievo cornea,
Ø 16 mm, modello M. Campanelli

*Blade,
Ø 16 mm, designed by M. Campanelli M.D.*

Janach
J 3750



Fissabulbo/centratore per lama da prelievo
(da utilizzare con lama da Ø 16 mm, J 3716)

*Fixation ring and guide for blade
(to be used with Ø 16 mm blade, J 3716)*

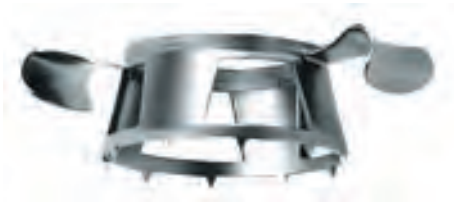
Janach
J 3717



Lama prelievo cornea,
Ø 17 mm, modello M. Campanelli

*Blade,
Ø 17 mm, designed by M. Campanelli M.D.*

Janach
J 3750.1



Fissabulbo/centratore per lama da prelievo
(da utilizzare con lama da Ø 17 mm, J 3717)

*Fixation ring and guide for blade
(to be used with Ø 17 mm blade, J 3717)*



Janach
J 3688

Pinza per prelevamento lenticolo da flacone,
con 1x2 denti retti da 0.20 mm

*Forceps for picking up donor cornea from flask,
1x2 straight 0.20 mm teeth*



GLAUCOMA and DEEP-SCLERECTOMY

Giardini-Maselli

J 2865

Punch corneo-sclerale,
retto, Ø 1.5 mmCorneal-scleral punch,
straight, Ø 1.5 mm

J 2867



Ø 1.7 mm

Ø 1.7 mm



Janach

J 2869

Punch da 20 G,
taglio da 0.75 mm per trabeculectomia
Per azione punch ripetibile
secondo necessità20 G trabeculectomy punch
0.75 mm tip,
For small sclerectomy,
repetitive punch action option

J 2868

**pediatrico,**
punch taglio da 0.5 mm**pediatric,**
0.5 mm tip

Prosdocimo

J 2715

Clamp di protezione bordo congiuntivale in
trabeculectomiaClamp to protect conjunctival edge
during antimetabolite application

Janach

J 2652

Cannula per **Viscocanalostomia**,
0.50 x 0.20 mm**Viscocanalostomy** cannula,
0.50 x 0.20 mm

Harms

J 2860

Trabeculotomo doppio,
destroTrabeculotomy probe,
right

J 2862

sinistro

left



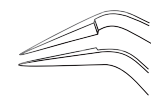
Zanini

J 3276.7

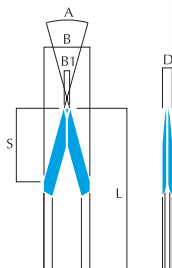
Pinza per stripping del canale di Schlemm,
rettaStripping forceps for the Schlemm canal,
straight

Caporossi

J 3279

Pinza per stripping del canale di Schlemm,
punte curveStripping forceps for the Schlemm canal,
curved tip

Carassa
J 6412

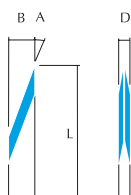


Lama retta tri-facet, double bevel, selettore profondità di taglio, manico in **titanio**

Tri-facet lancet-shaped blade, double bevel, **titanium** handle with pre-selectable cutting depth

Order No	B	B1	L	D	S	A	Pre-selectable cutting depth						
J 6412	1.00	0.30	3.50	0.20	1.60	25°	0.15	0.20	0.25	0.30	0.37	0.50	4.00

Janach
J 6204DA



Lama retta da 20°, double bevel

Double bevel, 20° single blade cutting edge

Order No	B	L	D	A
J 6204 DA	0.50	3.50	0.20	20°

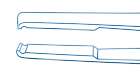
Zanini
J 4202



Microforbice per **sclerectomia profonda**, retta, lame delicate da 6 mm, branca inferiore ad apice smusso

Deep-sclerectomy scissors, straight, 6 mm long, delicate blades, blunt tip on lower blade

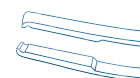
Hoskin
J 3926



Pinza **corneale**, retta, presa atraumatica, da 0.30 mm, con ppf, in **titanio**

Corneal forceps, straight, 0.30 mm Pierce tips, with tying platform, **titanium**

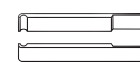
J 3927



curva, presa atraumatica, da 0.20 mm, con ppf, in **titanio**

curved, 0.20 mm Pierce tips, with tying platform, **titanium**

Janach-Pierce
J 3264.10



Pinza **corneale**, delicata, retta, presa atraumatica, da 0.10 mm, con ppf, manico ergonomico

Corneal forceps, delicate, straight, 0.10 mm Pierce tips, with tying platform, ergonomic handle

Janach
J 3902



Pinza corneale tipo **colibri**, con 1x2 denti retti da 0.12 mm, con ppf, in **titanio**

Colibri corneal forceps, 1x2 straight, 0.12 mm teeth, with tying platform, **titanium**

Hartmann
J 2700



Pinza emostatica, da 10 cm,
retta, piani interni zigrinati

10 cm long mosquito forceps,
straight, serrated jaws

Dieffenbach
J 2717



Pinza emostatica, da 4 cm,
curva, piani interni zigrinati

4 cm long mosquito forceps,
curved, serrated jaws

Stevens
J 2153



Uncino per tenotomia, piccolo,
angolato, 90°

Tenotomy hook, small,
angled, 90°

Culler
J 2154



Uncino per retto superiore, curvo

Superior muscle hook, curved

Graefe
J 2155.0



Uncino da strabismo, misura 0

Strabismus hook, size 0

J 2155.1



Uncino da strabismo, misura 1

Strabismus hook, size 1

J 2155.2



Uncino da strabismo, misura 2

Strabismus hook, size 2

J 2155.3



Uncino da strabismo, misura 3

Strabismus hook, size 3

Janach
J 2158



Uncino per retto superiore,
curvo, con **foro** in punta

Superior muscle hook,
curved, with **hole** on distal point

Jameson
J 2160



Uncino da strabismo, bottonuto

Strabismus hook, with bulbous tip

Green
J 2162



Uncino da strabismo

Strabismus hook

Pedrotti
J 2165



Uncino da strabismo,
delicato, bottonuto e arcuato

Strabismus hook,
delicate, arcuate, with bulbous tip

Bonn
J 2074



Spatola retrattore,
angolata, da 16 mm

Retractor spatula,
angled, 16 mm long

Pedrotti
J 2167



Retrattore a forchetta,
con fessura da 3 mm

Double-prong retractor,
blunt tips, internal gap 3 mm



Desmarres

J 2100	Elevatore palpebrale, per neonati, 4 mm	Lid retractor, for infants, 4 mm long blade
J 2100.0	Elevatore palpebrale, per bambini, 7 mm	Lid retractor, pediatric, 7 mm long blade
J 2100.01	Elevatore palpebrale, 10 mm	Lid retractor, 10 mm blade
J 2100.1	Elevatore palpebrale, 12 mm	Lid retractor, 12 mm blade
J 2100.2	Elevatore palpebrale, 14 mm	Lid retractor, 14 mm blade
J 2100.3	Elevatore palpebrale, 16 mm	Lid retractor, 16 mm blade



Westcott

J 1542	Forbice congiuntivale , curva, smussa, lame da 10 mm	Conjunctival scissors, curved, 10 mm blades, blunt tips
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Janach

J 1560	Forbice per tenotomia muscolare , con arresto, angolata, smussa, lame da 9 mm	Tenotomy scissors, with lock, angled, 9 mm, blades, blunt tips
J 1562	lame inverse	reverse blades



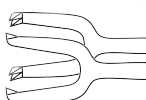
Paufique

J 3224	Pinza congiuntivale e da fissazione , retta, con 1x2 denti curvi da 0.60 mm, con ppf	Conjunctival and fixation forceps, straight, 1x2 curved 0.60 mm teeth, with tying platform
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Nucci

J 3307	Pinza da fissazione sclerale , per strabismo, a doppia presa sclerale con spazio di 6 mm, retta, con 1x2 denti obliqui da 0.60 mm, con arresto	Strabismus, scleral fixation forceps, U-shaped, 6 mm spread, straight, 1x2 oblique, 0.60 mm teeth, with lock
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Castroviejo

J 3209	Pinza da sutura , retta, con 1x2 denti obliqui da 0.12 mm, con ppf	Suturing forceps, straight, 1x2 oblique 0.12 mm teeth, with tying platform
J 3210	da 0.35 mm	0.35 mm teeth



Piantanida

J 3423



Pinza per resezione muscolare,
regolabile con vite di fissaggio,
angolo 45°, piano inferiore da 14 mm

*Adjustable muscle resection forceps,
45° angled, 14 mm long lower platform,
with fixing screw*

**Blasovicz**

J 3424

Pinza per resezione muscolare
chiusura a vite, **destra**

*Muscle forceps,
with fixing screw, **right***

J 3425

sinistra**left****Janach**

J 2820.4

Compasso da 20 mm, retto,
con scala graduata con passo 0.5 mm

*Caliper, straight, 20 mm spread,
graduated scale with 0.5 mm step*

**Giessen**

J 2830

Decimetro da 50 mm, retto

50 mm caliper, straight

**Paliaga**

J 2833

Decimetro da 20 mm, curvo

20 mm caliper, curved

**Castroviejo**

J 4065



Port'aghi robusto,
curvo, **con arresto**, da 145 mm

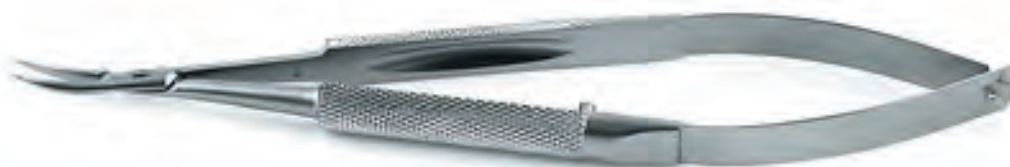
*Needle holder, strong,
curved, **with lock**, overall length: 145 mm*

J 4061



curvo, senza arresto

curved, without lock

**Buratto**

J 4168



Port'aghi per sutura corneale, curvo,
senza arresto, con piani robusti, da 135 mm

*Needle holder, curved, without lock,
with strong jaws, overall length: 135 mm*



Janach
J 4702



Scatola in PSU, con tappeto in silicone,
dimensioni esterne: 18.1 x 4.9 x 1.8 cm
Consigliata per 2 pinze vitreali



PSU sterilization tray, with silicone mat,
outer dimensions: 18.1 x 4.9 x 1.8 cm
Recommended for 2 retinal instruments

Janach
J 4703



Scatola in PSU,
con tappeto in silicone, per 3-5 strumenti,
dimensioni esterne: 16 x 7 x 2 cm



PSU sterilization tray,
with silicone mat, fits 3-5 instruments,
outer dimensions: 16 x 7 x 2 cm

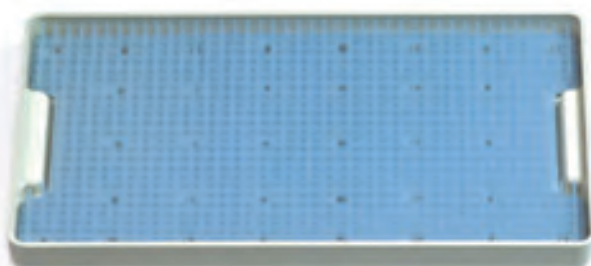
Janach
J 4710



Scatola in PSU, con tappeto in silicone,
per 5-7 strumenti,
dimensioni esterne: 19.9 x 11 x 2.5 cm



PSU sterilization tray, with silicone mat,
fits 5-7 instruments,
outer dimensions: 19.9 x 11 x 2.5 cm



Janach
J 4711

Scatola in PSU,
con tappeto in silicone e coperchio
con **clips** in **metallo**, per 10 strumenti,
dimensioni esterne: 28.3 x 17.5 x 2.5 cm

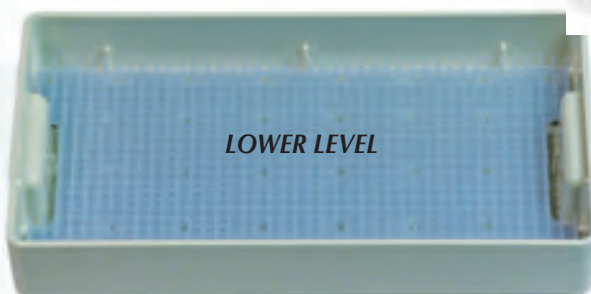


PSU sterilization tray,
with silicone mat and **metal clips**,
fits 10 instruments,
outer dimensions: 28.3 x 17.5 x 2.5 cm



UPPER LEVEL

Janach
J 4721



LOWER LEVEL

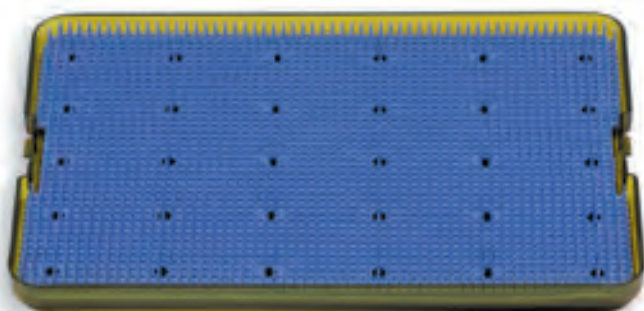


Scatola in PSU, con tappeto in silicone
e coperchio con clips in metallo,
a **2 piani**, per 20 strumenti,
dimensioni esterne: 28.3 x 17.5 x 4.5 cm

PSU sterilization tray,
with silicone mat and metal clips, **two tiered**,
fits 20 instruments,
outer dimensions: 28.3 x 17.5 x 4.5 cm

e.janach®

Dal 1932 al servizio dell'oftalmologia



Janach
J 4730

Scatola in PSU,
con tappeto in silicone,
per 24 strumenti,
dimensioni esterne: 40 x 27 x 2.5 cm



*PSU sterilization tray,
with silicone mat,
fits 24 instruments,
outer dimensions: 40 x 27 x 2.5 cm*



Janach
J 4626



Scatola inox,
con ferma strumenti in silicone e filtri,
un vassoio per 12 strumenti,
dimensioni esterne: 28,5 x 20 x 5 cm



*Stainless steel sterilization tray,
with silicone insert and filters,
single level, fits 12 instruments,
outer dimensions: 28,5 x 20 x 5 cm*



Janach
J 4627

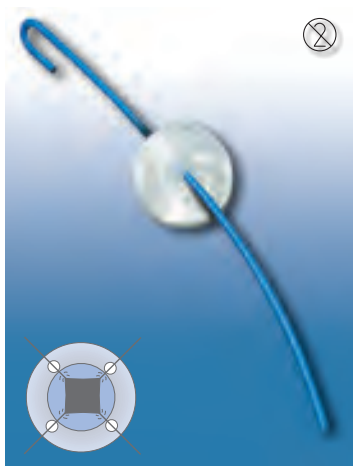


Scatola inox,
con ferma strumenti in silicone e filtri,
2 vassoi per 24 strumenti,
dimensioni esterne: 28,5 x 20 x 6.5 cm



*Stainless steel sterilization tray,
with silicone insert and filters,
two tiered, fits 24 instruments,
outer dimensions: 28,5 x 20 x 6.5 cm*

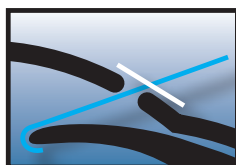
Janach
J 4900.1



Retrattori flessibili,
stopper in silicone **anatomico**,
1 conf. da 5 pz., sterili, **monouso** ⓧ

*Flexible iris retractors,
with **anatomic sliding** silicone **stopper**,
1 pack of 5 hooks, **disposable** ⓧ*

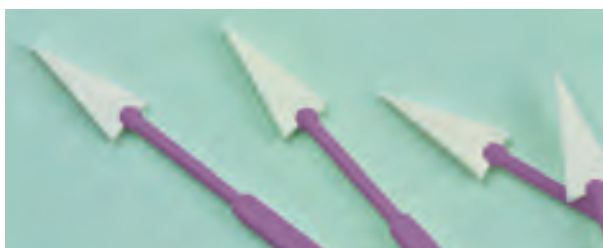
J 4905.1



6 conf. da 5 pz., sterili, **monouso** ⓧ

*6 packs of 5 hooks each, **disposable** ⓧ*

Janach
J 4491



Tamponi triangolari in PVA con manico,
confezione da 200 pezzi sterili
in 20 buste da 10 pezzi

*PVA spears, triangular, with handle,
box of 200 sterile items,
20 packs of 10 spears each*

Janach
J 4496.1



Bastoncini Viscotex, 5 x 66 mm,
confezione da 400 pezzi sterili
in 20 buste da 20 pezzi

*Viscotex sponges, 5 x 66 mm,
box of 400 sterile items,
20 packs of 20 sponges each*

J 4496.2

Confezione da 500 pezzi non sterili

Box of 500 non-sterile items

Janach
J 4428



Protettore oculare post intervento,
universale, trasparente, **sterile**

*Eye shield, universal, clear, **sterile***

J 4428.0

Non sterile

Non sterile

Janach
J 2231



Cheratometro per astigmatismo intra-operatorio,
a disco in PSU, autoclavabile, leggero, piatto,
facile da inserire nei contenitori

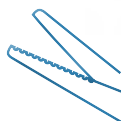
*PSU intra-operative keratometer for
astigmatism, reusable, lightweight, flat,
easy to insert into sterilization tray*

Maloney
J 2294.15



Cheratometro per astigmatismo intra-operatorio,
autoclavabile, in **titanio**

*Intra-operative keratometer for astigmatism,
reusable, **titanium***

Janach
J 1692

Forbice angolata per **taglio IOL da rimuovere**, *IOL cutting angled scissors*,
lame delicate da 6 mm, in **titanio** *6 mm long, delicate blades, titanium*

Lama inferiore dentellata

With serrated lower blade

Janach
J 3840

Forbice vitreale,
curva, taglio orizzontale

*Vitreous scissors,
slightly curved jaws*

Da usare anche nella capsuloressi secondaria attraverso le entrate di servizio *To be used for capsulorrhexis edge enlargement*

Janach
J 3009.10

Microforbice multifunzione, 23 G,
per camera anteriore attraverso incisioni
di servizio e per chirurgia retinica

*Sideport incision multipurpose microscissors,
23 G, for anterior chamber
and retinal surgery*

Zanini
J 2182

Stretcher pupillare,
a 2 punti di appoggio,
push-pull, coassiale,
struttura leggera

*Coaxial stretcher,
to enlarge the pupil in 2 directions,
push-pull,
extremely lightweight*

Janach
J 2178

Stretcher pupillare,
a 3 punti d'appoggio,
struttura leggera

*Stretcher,
to enlarge the pupil in 3 directions,
extremely lightweight*

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