

TONSILLECTOMY, LARYNGO-BRONCHOSCOPY

innovate. precision.

**Throat
Precision**



!theronx

Quality Standard

All Medical instruments are manufactured under strict quality control procedures to ensure consistent performance, safety, and reliability. Each instrument is produced using high-grade medical stainless steel and undergoes precise machining, heat treatment, and finishing to achieve optimal strength, sharpness, and corrosion resistance.

Clean Precision

Every production stage is carefully monitored, from raw material selection to final inspection. Instruments are tested for accuracy, durability, smooth operation, and surface finish to meet international medical standards. Special attention is given to edge retention, joint alignment, and ergonomic balance to ensure dependable performance during surgical procedures.

ENGINEERED FOR
CLEAN PRECISIONS



15A	15A	15A	25A	15A
Theronx.	www.theronx.com	+92 327 911 7077	!theronx	info@theronx.com



Global Reach & Customer Satisfaction

Global Reach

Theronx has a global presence. We serve customers from various countries, ensuring that medical professionals and beauty experts worldwide have access to premium surgical and Medical instruments.

Trustworthiness

We value the trust our customers place in us and continuously strive to exceed their expectations. Your feedback is valuable to us, and we use it to improve our products and services to serve you better.

Customer Satisfaction

At Theronx “Customer Satisfaction” is our top priority. We are committed to providing an exceptional shopping experience and unparalleled customer support. Our knowledgeable and friendly team is always available to assist you, answer your queries, and guide you in selecting suitable instruments for your specific requirements.

ABOUT us

Crafting Precision.

Theronx is a Pakistan-based manufacturer and supplier of premium surgical and Medical instruments, serving global medical and surgical markets from Sialkot, the world-renowned hub of surgical craftsmanship.

Building Trust.

Since 2010, we have been dedicated to producing instruments that combine precision engineering, durable materials, and consistent quality, meeting the expectations of medical professionals and healthcare experts worldwide.

We take pride in being a Pakistani company, contributing to the legacy of Sialkot's surgical industry while upholding international manufacturing standards.

A Legacy of Quality & Innovation

With over a decade of industry experience, Theronx has established itself as a dependable partner for healthcare and medical brands. Our manufacturing process is driven by skilled craftsmanship, modern machinery, and strict quality control ensuring every instrument reflects our commitment to excellence.

By understanding the real-world needs of professionals, we deliver tools that perform reliably in demanding environments.





Contact Info

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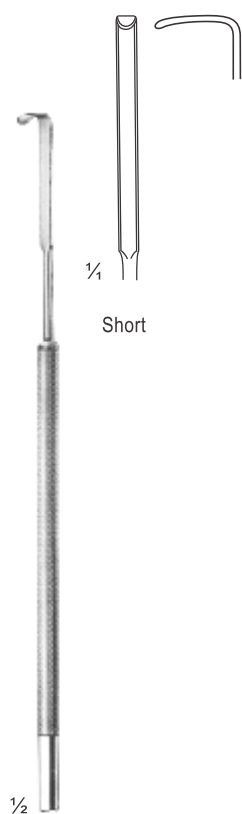
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+92-327-911-7077

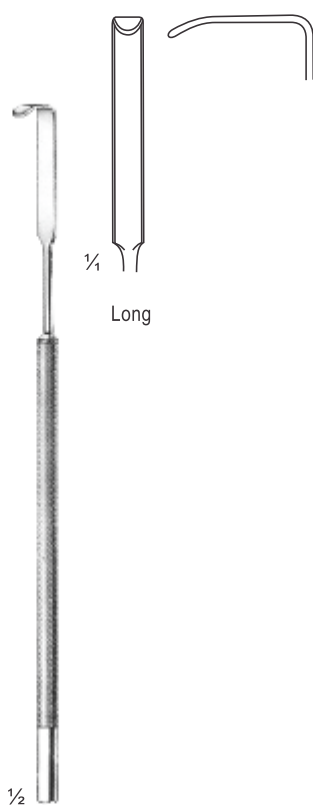
Office Address:

Theronx INC,
Muhammad,
pura, Sialkot

Cleft Palate Instruments
Gaumenspalte Instrumente
Instrumentos de Fissura Palatina
Instrumentos del paladar hendido



Salyer
26-100-18
18.5 cm
Cleft palate
hooklet



Salyer
26-102-18
18.5 cm
Cleft palate
hooklet



Salyer
26-104-18
18 cm
Cleft palate
dissector



Salyer
26-106-18
18 cm
Cleft palate
dissector



Salyer
26-108-18
18 cm
Cleft palate
instrument

Cleft Palate Instruments
Gaumenspalte Instrumente
Instrumentos de Fissura Palatina
Instrumentos del paladar hendido

26



Salyer
26-110-18
18 cm
Cleft palate
elevator



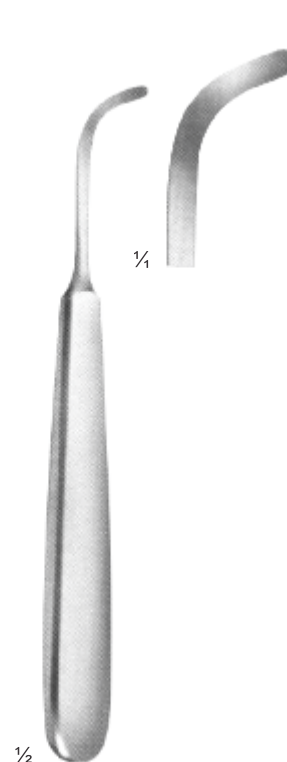
Salyer
26-112-18
18 cm
Cleft palate
elevator



Jaboma
26-114-17
17 cm
Cleft palate
periosteal elevator



26-120-18
18 cm
Left



26-122-18
18 cm
Right

Cleft Palate Needles, Tonsil Knives

Cleft Gaumen Nadeln, Tonsillenmesser

Agulhas Fissuras Palatinas, Facas Amígdalas

Agujas del paladar hendido, cuchillos amígdalas



Hurd
26-132-20
20.5 cm
Cleft palated needles
for right hand



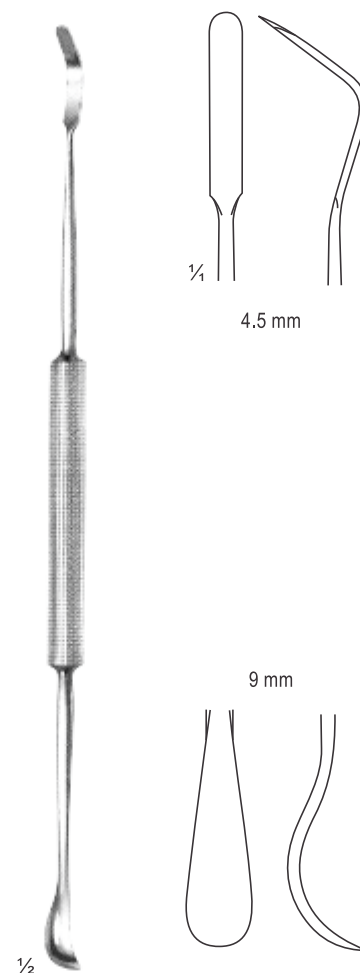
Hurd
26-134-20
20.5 cm
Cleft palated needles
for left hand



Fisher
26-136-22
22.5 cm
Tonsil knife

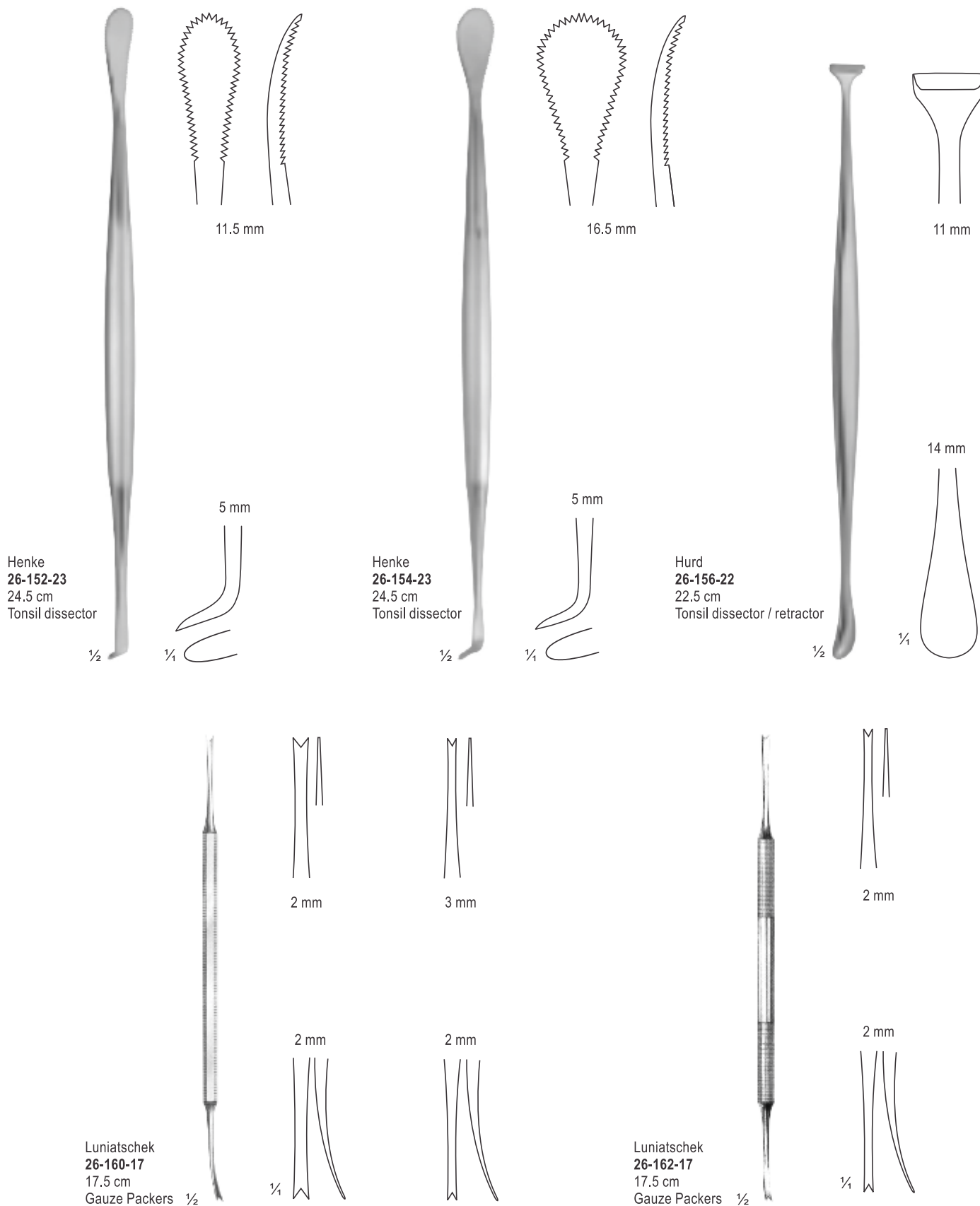


Brünings
26-138-23
23 cm
Tonsil knife

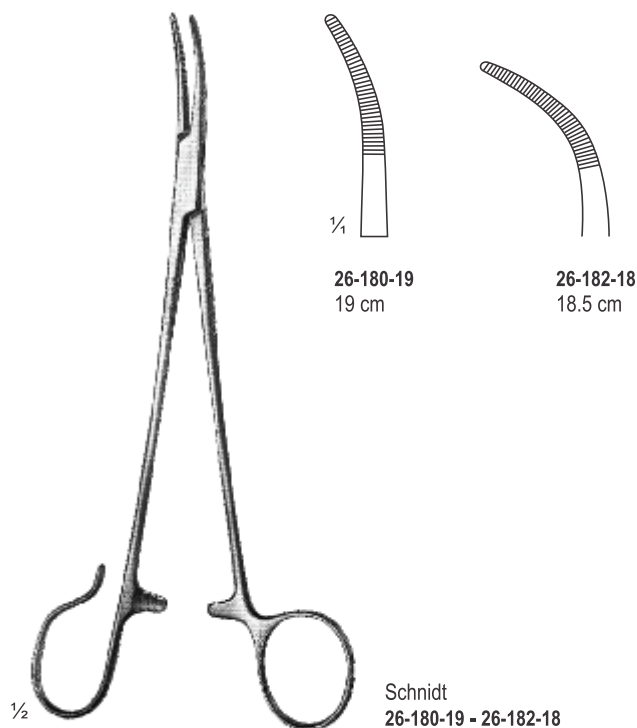
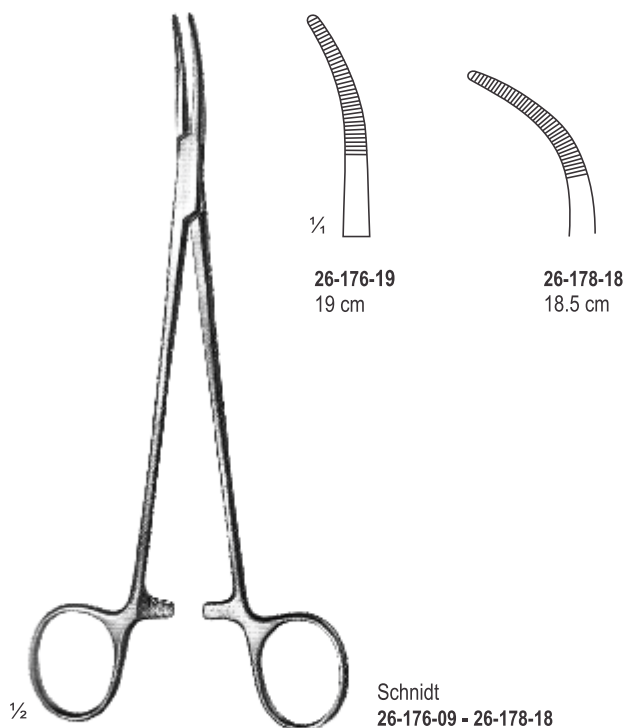
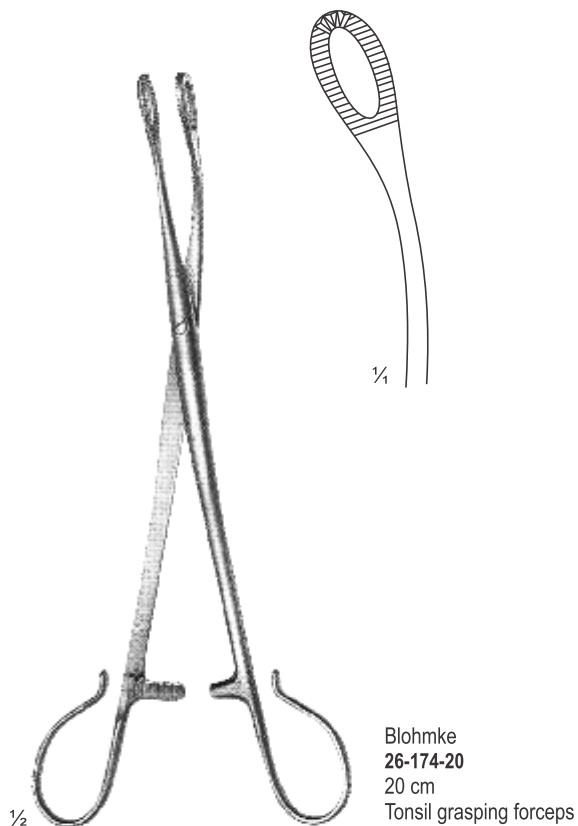
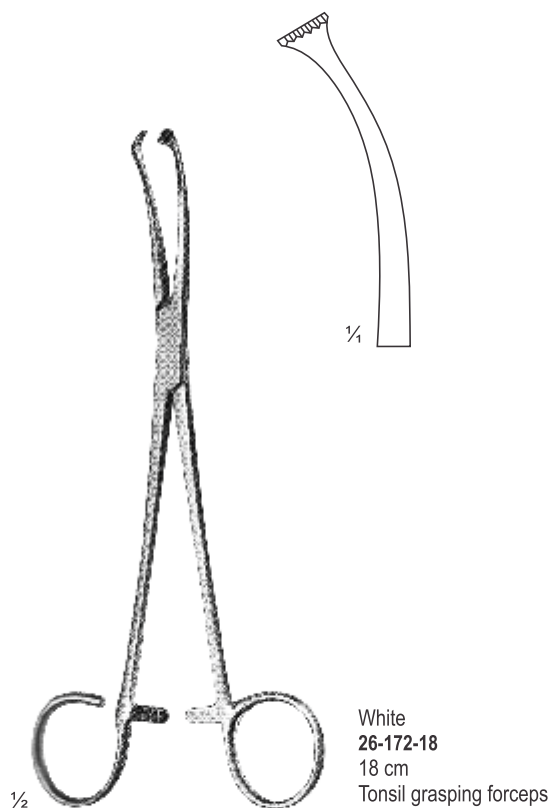


Carpenter
26-140-25
25 cm
Tonsil knife- / envcleator

Tonsil Dissectors, Gauze Packers
Tonsil Dissectors, Gaze Packers
Dissectores de Amígdalas, Embaladores de Gaze
Disectores de Amígdalas, Empacadores de Gasa

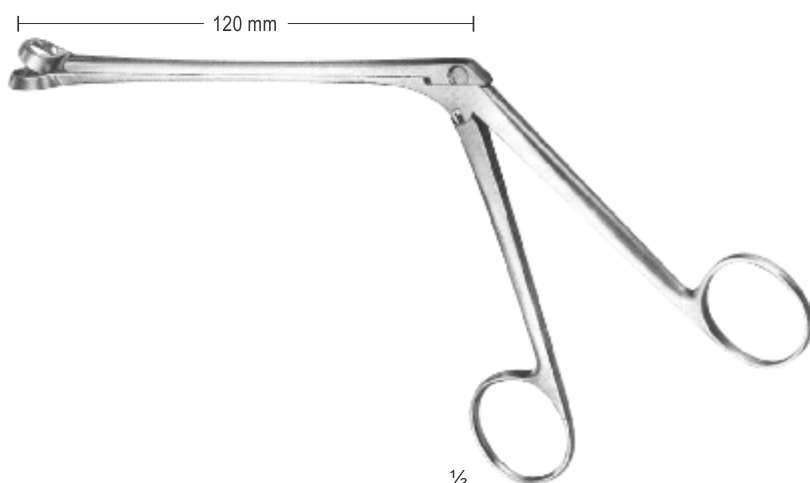


Tonsil Forceps
Tonsillenzange
Pinça de Amígdalas
Pinzas de amígdalas

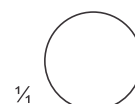


Broncho-Esophagoscopy Forceps
Broncho-Ösophagoskopie-Zange
Pinça de bronco-esofagoscopia
Fórceps broncoesofágoscopia

26

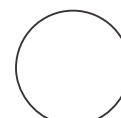


Hartmann
26-192-13 - 26-192-15
Tonsil punch through-cutting



26-192-13
Cut
13 mm Ø

Shaft length
120 mm Ø



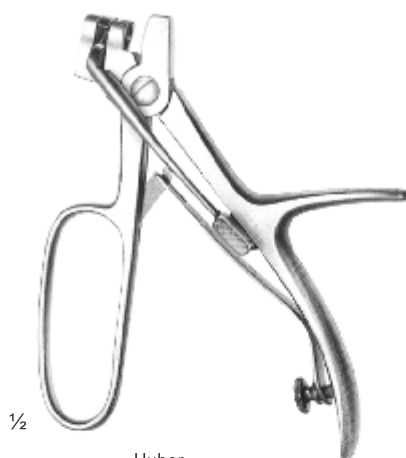
26-192-15
Cut
15 mm Ø

Shaft length
120 mm Ø



Brünings
26-196-22 - 26-196-41
Interchangeable tube
for handle 26-194-00

26-196-22 22 cm
26-196-32 32 cm
26-196-41 41 cm



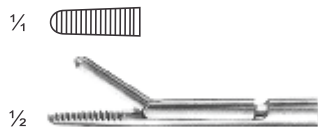
Huber
26-194-00
Universal handle
for interchangeable tube
26-196-22 - 26-198-18



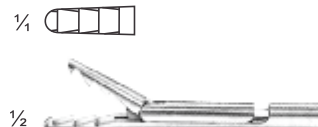
Brünings
26-198-18
18 cm
Laryngeal tube, curved
for handle 26-194-00

Exchangeable Tips

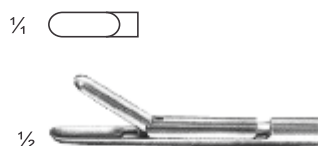
Austauschbare Tipps
Dicas intercambiáveis
Consejos intercambiables



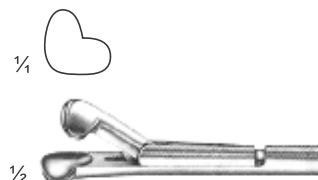
Fraenkel
26-200-00
For interchangeable tubes
26-196-22 - 26-198-18



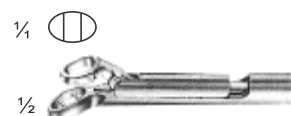
Seiffert
26-206-00
For interchangeable tubes
26-196-22 - 26-198-18



Fraenkel
26-210-00
For interchangeable tubes
26-196-22 - 26-198-18



Scheinmann
26-216-00
For interchangeable tubes
26-196-22 - 26-198-18



Scheinmann
26-220-00
For interchangeable tubes
26-196-22 - 26-198-18



Brünings
26-224-02 - 26-224-03
For interchangeable tubes
26-196-22 - 26-198-18

1/4 
Fig. 2
26-224-02


Fig. 3
26-224-03

1/4 
Fig. 2
26-228-02


Fig. 3
26-228-03



Brünings
26-228-02 - 26-228-03
for interchangeable tubes
26-196-22 - 26-198-18



Lange
26-230-01
for interchangeable tubes
26-196-22 - 26-198-18

1/4 
Fig. 1
26-230-01



Krause
26-236-01 - 26-236-02
For interchangeable tubes
26-196-22 - 26-198-18



Fig. 1
26-236-01



Fig. 2
26-236-02



Krause
26-240-00
For interchangeable tubes
26-196-22 - 26-198-18



Cordes
26-244-01 - 26-244-04
For interchangeable tubes
26-196-22 - 26-198-18



Fig. 1
26-244-01



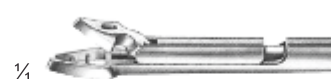
Fig. 2
26-244-02



Fig. 3
26-244-03



Fig. 4
26-244-04



Schumacher
26-248-00
For interchangeable tubes
26-196-22 - 26-198-18



Cordes
26-252-01 - 26-252-02
For interchangeable tubes
26-196-22 - 26-198-18



Fig. 1
26-252-01



Fig. 2
26-252-02



Cordes
26-256-00
For interchangeable tubes
26-196-22 - 26-198-18



Rosenberg
26-260-00
For interchangeable tubes
26-196-22 - 26-198-18

Laryngeal Polypus Forceps, Tonsil Snares

Larynx Polypus Pinzetten, Tonsil Snares
Pinça de Polypus Laringea, Tarola de Amígdalas
Fórceps de pólipó laríngeo, Tonsil Snares



1/2

Jurasz
26-264-01 - 26-270-04
23 cm



1/4

Fig. 1
26-264-01



1/4

Fig. 2
26-266-02



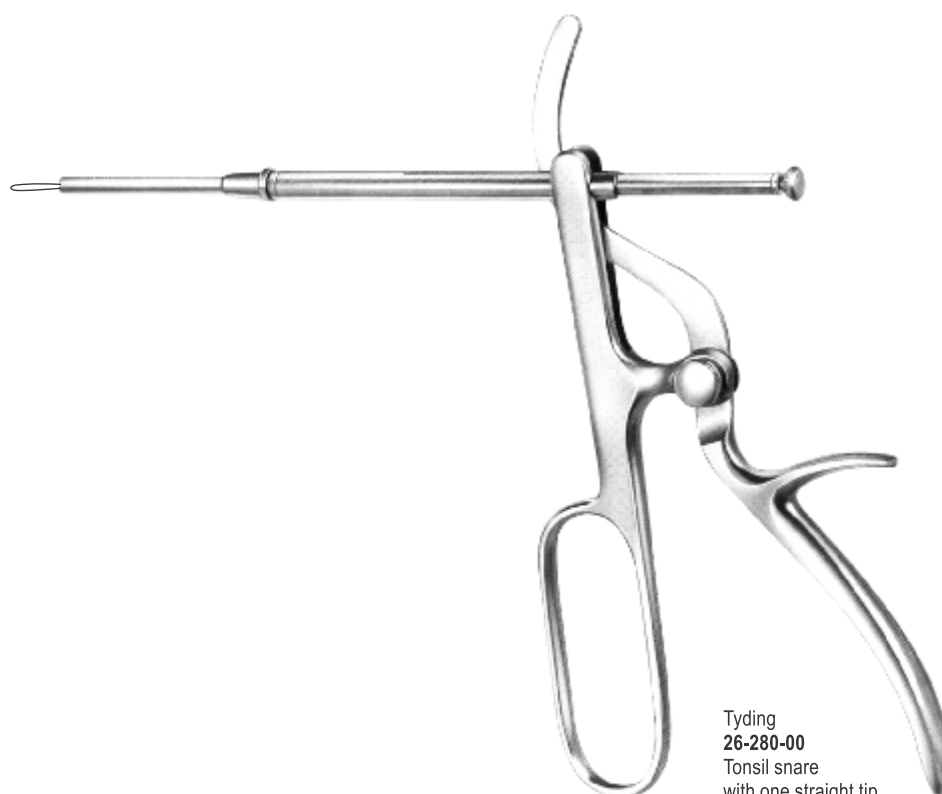
1/4

Fig. 3
26-268-03



1/4

Fig. 4
26-270-04



Tyding
26-280-00
Tonsil snare
with one straight tip

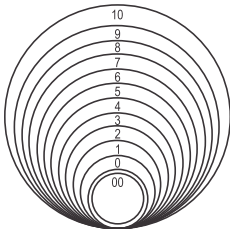


Fig. 00	26-286-08	Ø 8.5 mm
Fig. 0	26-286-10	Ø 10.5 mm
Fig. 1	26-286-12	Ø 12.5 mm
Fig. 2	26-286-14	Ø 14.5 mm
Fig. 3	26-286-16	Ø 16.5 mm
Fig. 4	26-286-18	Ø 18.5 mm
Fig. 5	26-286-20	Ø 20.5 mm
Fig. 6	26-286-22	Ø 22.5 mm
Fig. 7	26-286-24	Ø 24.5 mm
Fig. 8	26-286-26	Ø 26.5 mm
Fig. 9	26-286-28	Ø 28.5 mm
Fig. 10	26-286-30	Ø 30.5 mm

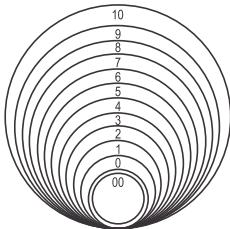


Fig. 00	26-296-08	Ø 8.5 mm
Fig. 0	26-296-10	Ø 10.5 mm
Fig. 1	26-296-12	Ø 12.5 mm
Fig. 2	26-296-14	Ø 14.5 mm
Fig. 3	26-296-16	Ø 16.5 mm
Fig. 4	26-296-18	Ø 18.5 mm
Fig. 5	26-296-20	Ø 20.5 mm
Fig. 6	26-296-22	Ø 22.5 mm
Fig. 7	26-296-24	Ø 24.5 mm
Fig. 8	26-296-26	Ø 26.5 mm
Fig. 9	26-296-28	Ø 28.5 mm
Fig. 10	26-296-30	Ø 30.5 mm



Rthodium Plated		
Fig. 00	26-290-08	Ø 8.5 mm
Fig. 0	26-290-10	Ø 10.5 mm
Fig. 1	26-290-12	Ø 12.5 mm
Fig. 2	26-290-14	Ø 14.5 mm
Fig. 3	26-290-16	Ø 16.5 mm
Fig. 4	26-290-18	Ø 18.5 mm
Fig. 5	26-290-20	Ø 20.5 mm
Fig. 6	26-290-22	Ø 22.5 mm
Fig. 7	26-290-24	Ø 24.5 mm
Fig. 8	26-290-26	Ø 26.5 mm
Fig. 9	26-290-28	Ø 28.5 mm
Fig. 10	26-290-30	Ø 30.5 mm

26-286-08 - 26-290-30
18.5 cm
Plane, with fixed handle



Rthodium Plated		
Fig. 00	26-300-08	Ø 8.5 mm
Fig. 0	26-300-10	Ø 10.5 mm
Fig. 1	26-300-12	Ø 12.5 mm
Fig. 2	26-300-14	Ø 14.5 mm
Fig. 3	26-300-16	Ø 16.5 mm
Fig. 4	26-300-18	Ø 18.5 mm
Fig. 5	26-300-20	Ø 20.5 mm
Fig. 6	26-300-22	Ø 22.5 mm
Fig. 7	26-300-24	Ø 24.5 mm
Fig. 8	26-300-26	Ø 26.5 mm
Fig. 9	26-300-28	Ø 28.5 mm
Fig. 10	26-300-30	Ø 30.5 mm

26-296-08 - 26-300-30
13.5 cm
Plane, without handle

Laryngeal Mirrors, Laryngeal Mirror Handles

Kehlkopfspiegel, Kehlkopfspiegelgriffe

Espejos laringeos, alças de espelho laringeo

Espejos laringeos, tiradores de espejos laringeos



Fig. 1
26-302-01
Ø 12 mm



Fig. 2
26-302-02
Ø 14 mm



Fig. 3
26-302-03
Ø 16 mm



Fig. 4
26-302-04
Ø 18 mm



Michel
26-302-01 - 26-302-04
27 cm
Moveable mirror



26-306-11
11 cm



26-310-12
12.5 cm

