

Aspiration, Sonden

Aspiration, Probes



Trokare
Trocars
Trocarts
Trócares
Trequarti



UNIVERSAL



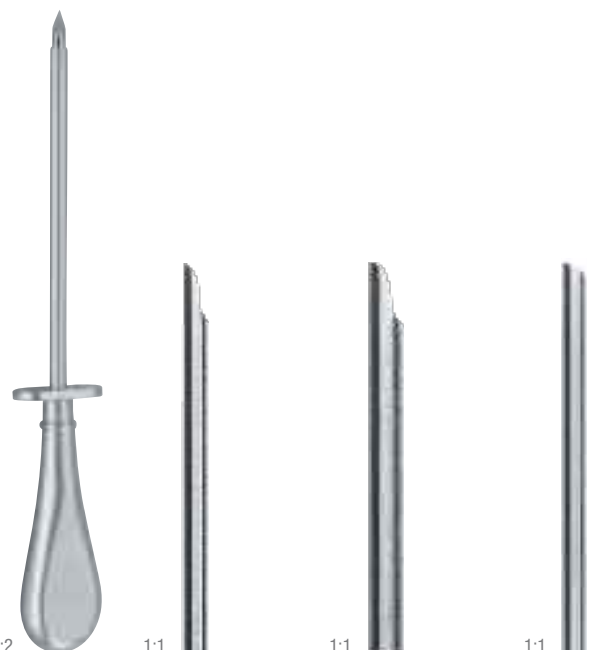
| | Fig. 1 | Fig. 2 | Fig. 3 | Fig. 4 |
|------------|----------|----------|----------|-----------|
| | 6.0 mm Ø | 4.5 mm Ø | 3.0 mm Ø | 1.75 mm Ø |
| 38-230-003 | | x | x | x |
| 38-230-004 | x | x | x | x |

Satz
 Set
 Jeu
 Juego
 Serie



UCKERMANN

| | | |
|-------------|------------|------------|
| | 8 mm Ø | 10 mm Ø |
| 130 mm – 5" | 38-380-008 | 38-380-010 |



SINUS

| | | | |
|--------------|------------|------------|------------|
| | 3.5 mm Ø | 5.0 mm Ø | 5.0 mm Ø |
| 170 mm – 6¾" | 38-384-035 | 38-386-050 | 38-390-033 |

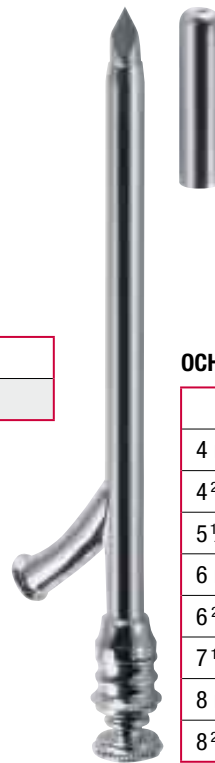
Trokare
Trocars
Trocarts
Trócares
Trequarti



LICHTWITZ

1:2

| | | | |
|--------------|-------------|-------------|-------------|
| | 1.5 mm Ø | 1.8 mm Ø | 2.0 mm Ø |
| 190 mm – 7½" | 346-336-150 | 346-366-180 | 346-366-200 |



OCHSNER

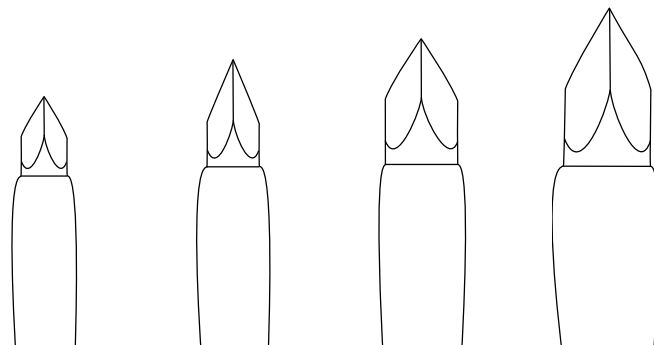
| | | |
|------------|--------------|-------------|
| | | 100 mm – 4" |
| 4 mm Ø | 12 Char./Fr. | 38-282-012 |
| 4 2/3 mm Ø | 14 Char./Fr. | 38-282-014 |
| 5 1/3 mm Ø | 16 Char./Fr. | 38-282-016 |
| 6 mm Ø | 18 Char./Fr. | 38-282-018 |
| 6 2/3 mm Ø | 20 Char./Fr. | 38-282-020 |
| 7 1/3 mm Ø | 22 Char./Fr. | 38-282-022 |
| 8 mm Ø | 24 Char./Fr. | 38-282-024 |
| 8 2/3 mm Ø | 26 Char./Fr. | 38-282-026 |



1:2

NELSON

| | | | | |
|--------------|-------------|-------------|-------------|-------------|
| | 7.5 mm Ø | 10 mm Ø | 11 mm Ø | 11.6 mm Ø |
| 210 mm – 8¼" | 322-166-250 | 322-166-300 | 322-166-330 | 322-166-350 |



Aspiration, Sonden

Aspiration, Probes



Trokare
Trocars
Trocarts
Trócares
Trequarti



LANDAU

1:2

| | |
|----------------|-------------|
| | 2 mm Ø |
| 160 mm – 6 ¼ " | 418-466-160 |



PIERCE

| | |
|--------|----------------|
| | 170 mm – 6 ¾ " |
| 3 mm Ø | 322-119-300 |
| 4 mm Ø | 322-119-400 |
| 5 mm Ø | 322-119-500 |



KRAUSE

1:2

| | |
|--------------|-------------|
| | 5.5 mm Ø |
| 150 mm – 6 " | 418-501-150 |



COAKLEY

1:2

| | |
|----------------|-------------|
| | 2.25 mm Ø |
| 160 mm – 6 ¼ " | 322-136-020 |

Aspiration, Sonden

Aspiration, Probes

Saugrohre
Suction tubes

Canules d'aspiration
Tubos de aspiración
Tubi per aspirazione



1:3



1:3



1:3



1:3

COOLEY

| | |
|------------------|-------------|
| | 8 mm Ø |
| 350 mm – 13 3/4" | 418-557-350 |

| | |
|------------------|-------------|
| | 10 mm Ø |
| 310 mm – 12 1/4" | 418-559-310 |

| | |
|--------------|-------------|
| | 6 mm Ø |
| 300 mm – 12" | 418-561-300 |

| | |
|--------------|-------------|
| | 8 mm Ø |
| 330 mm – 13" | 418-563-330 |

Aspiration, Sonden Aspiration, Probes



Saugrohre
Suction tubes
Canules d'aspiration
Tubos de aspiración
Tubi per aspirazione



POOLE

1:3

| | | |
|--------|---------------|-------------|
| | | 220 mm – 8" |
| 8 mm Ø | 23 Charr./Fr. | 38-551-008 |



POOLE

1:3

| | | |
|---------|---------------|-------------|
| | | 220 mm – 8" |
| 10 mm Ø | 30 Charr./Fr. | 38-550-010 |



ANDREWS-PYNCHON

1:3

| | |
|--------------|------------|
| 235 mm – 9¼" | 38-523-235 |
|--------------|------------|



DE BAKEY

1:3

| | |
|---------------|-------------|
| 275 mm – 10¾" | 304-150-270 |
|---------------|-------------|



38-521-270/2



38-521-270/1



YANKAUER

1:3

| | |
|---------------|------------|
| 270 mm – 10¾" | 38-521-270 |
|---------------|------------|

Ohrkatheter
Eustachian catheters
Sondes auriculaires
Sondas auriculares
Sonde auricolari



HARTMANN

| | Fig. 1 | Fig. 2 |
|----------|-------------|-------------|
| 2.0 mm Ø | 437-797-200 | 437-798-200 |
| 2.5 mm Ø | 437-797-250 | 437-798-250 |
| 3.0 mm Ø | 437-797-300 | 437-798-300 |



EICKEN-KILLIAN

| | | |
|-------------|----------|------------|
| 130 mm – 6" | 2.0 mm Ø | 38-685-020 |
| 130 mm – 6" | 2.5 mm Ø | 38-685-025 |
| 130 mm – 6" | 3.0 mm Ø | 38-685-030 |
| 130 mm – 6" | 4.0 mm Ø | 38-685-040 |



HARTMANN

| | Fig. 0 | Fig. 1 | Fig. 2 | Fig. 3 | Fig. 4 | Fig. 5 |
|-------------|------------|------------|------------|------------|------------|------------|
| 150 mm – 6" | 38-621-000 | 38-621-001 | 38-621-002 | 38-621-003 | 38-621-004 | 38-621-005 |

Aspiration, Sonden

Aspiration, Probes



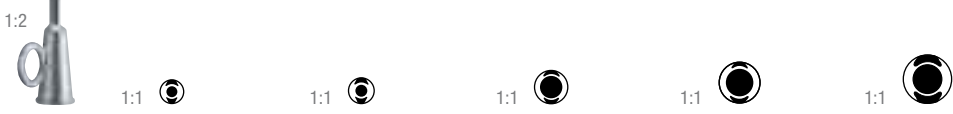
Ohrkatheter
Eustachian catheters
Sondes auriculaires
Sondas auriculares
Sonde auricolari



436-336-000

Schlaucholive für Ohrkatheter
 Tube olive for eustachian catheter
 Olive pour sonde auriculaire
 Olive para sondas auriculares
 Olive per sonde auricolari

TROELTSCH



| | Fig. 1 | Fig. 2 | Fig. 3 | Fig. 4 | Fig. 5 |
|-------------|-------------|-------------|-------------|-------------|-------------|
| 150 mm – 6" | 436-321-010 | 436-321-020 | 436-321-030 | 436-321-040 | 436-321-050 |

Ohrspritze

Ear syringe

Seringe auriculaire

Jeringa auricular

Siringhe auricolari



1:2



44-310-002

1:2



44-310-005



44-310-008

| | |
|--------------|------------|
| 50 ccm 2 oz | 44-310-050 |
| 75 ccm 3 oz | 44-310-075 |
| 100 ccm 4 oz | 44-310-100 |
| 150 ccm 6 oz | 44-310-150 |
| 200 ccm 8 oz | 44-310-200 |

komplett mit 2 Aufsätzen

complete with 2 nozzles

complet avec 2 canules

completa con 2 cánulas

completa con 2 terminali

Aspiration, Sonden

Aspiration, Probes



Saug- und Spülkanülen

Suction and irrigation cannulae

Canules pour aspiration et lavage
 Cánulas para aspiración y lavado
 Cannule per aspirazione e lavaggio

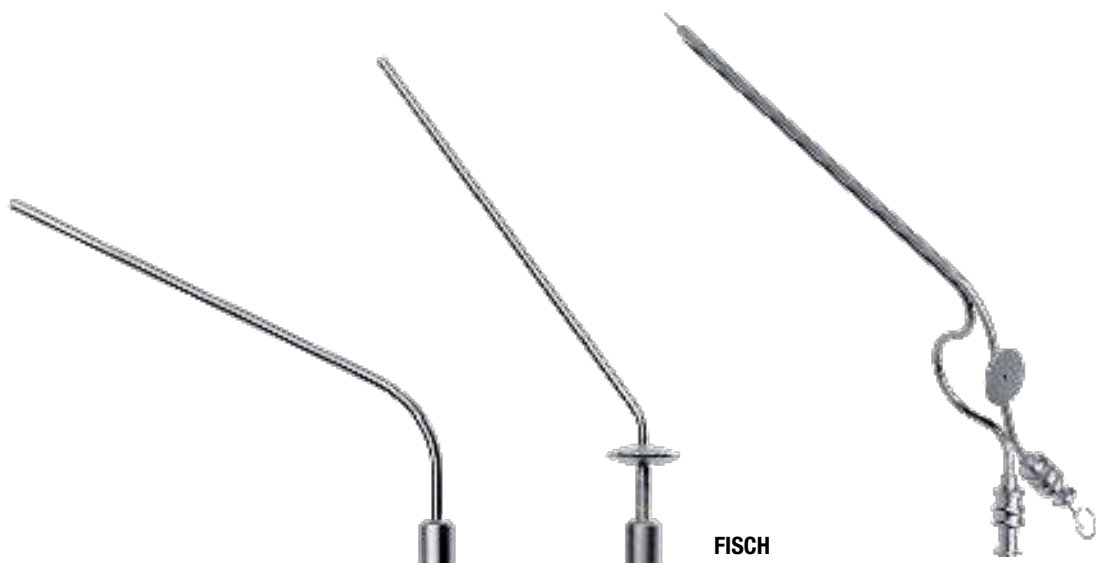


EICKEN

| | | |
|----------|------------|------------|
| 2.5 mm Ø | 38-687-025 | 38-689-025 |
| 3.0 mm Ø | 38-687-030 | 38-689-030 |
| 4.0 mm Ø | 38-687-040 | 38-689-040 |

leicht gebogen
 slightly curved
 légèrement courbé
 ligeramente curvada
 leggermente curva

stark gebogen
 strongly curved
 très courbé
 muy curvada
 fortemente curva



FISCH

LUER-LOCK

| |
|------------|
| 3.0 mm Ø |
| 38-593-030 |

LUER-LOCK

| |
|------------|
| 2.5 mm Ø |
| 38-591-030 |

| | |
|----------|------------|
| 1.8 mm Ø | 38-590-018 |
| 2.5 mm Ø | 38-590-025 |
| 3.0 mm Ø | 38-590-030 |
| 4.5 mm Ø | 38-590-040 |

Saug- und Spülkanülen

Suction and irrigation cannulae

Canules pour aspiration et lavage

Cánulas para aspiración y lavado

Cannule per aspirazione e lavaggio



0.8 mm Ø

350-288-000

350-289-900

0.8 mm Ø

350-289-000

350-289-450

Tonsillenkanüle

Tonsil needle
Aiguille pour amygdales
Aguja para amígdalas
Cannule per tonsille

gerade

straight
droite
recta
retta

gebogen

curved
courbe
curva
curva

Septumkanüle

Septum needle
Aiguille pour le cloison nasal
Aguja para el tabique nasal
Ago per setto nasale

bajonettförmig

bayonet
baïonette
bayoneta
baionetta

abgewinkelt

angled on flat
coudé sur le plat
angulado
angolato

Aspiration, Sonden Aspiration, Probes



Saugrohre
Suction tubes
Tubes d'aspiration
Tubos para aspiración
Cannule d'aspirazione



ZÖLLNER

1:2

| |
|-------------|
| 0.7 mm Ø |
| 344-095-000 |

komplett mit 1 aufsetzbaren Kanüle, 0.7 mm Ø
complete with 1 slip-on cannula, 0.7 mm Ø
complet avec 1 canule démontable, 0.7 mm de Ø
completo con 1 cánula desmontable de 0.7 mm Ø
completa di 1 cannula applicabile di mm 0.7 di Ø



MAGILL

| | |
|----------|--------------|
| | 245 mm – 9¾" |
| 3.0 mm Ø | 304-151-300 |
| 3.5 mm Ø | 304-151-350 |
| 4.0 mm Ø | 304-151-400 |

IOWA

1:2

| | |
|--------------|-------------|
| | 0.7 mm Ø |
| 160 mm – 6¼" | 344-090-160 |

ROSEN

1:2

1:2

| | x = 80 mm | x = 65 mm |
|----------|------------|------------|
| 0.5 mm Ø | 38-572-005 | 38-573-005 |
| 0.6 mm Ø | 38-572-006 | 38-573-006 |
| 0.7 mm Ø | 38-572-007 | 38-573-007 |
| 0.9 mm Ø | 38-572-009 | 38-573-009 |
| 1.0 mm Ø | 38-572-010 | 38-573-010 |
| 1.2 mm Ø | 38-572-012 | 38-573-012 |
| 1.4 mm Ø | 38-572-014 | 38-573-014 |
| 1.5 mm Ø | 38-572-015 | 38-573-015 |
| 1.8 mm Ø | 38-572-018 | 38-573-018 |
| 2.0 mm Ø | 38-572-020 | 38-573-020 |
| 2.5 mm Ø | 38-572-025 | 38-573-025 |
| 3.0 mm Ø | 38-572-030 | 38-573-030 |

Saugrohre
Suction tubes

Tubes d'aspiration
Tubos para aspiración
Cannule d'aspirazione



BARON

| | | 75 mm – 3" | 100 mm – 4" |
|------------|--------------|-------------|---------------|
| 1 mm Ø | 3 Charr./Fr. | 344-097-030 | 344-097-030/L |
| 1 2/3 mm Ø | 5 Charr./Fr. | 344-097-050 | 344-097-050/L |
| 2 1/3 mm Ø | 7 Charr./Fr. | 344-097-070 | 344-097-070/L |



HOUSE

| | 90 mm – 3 1/2" |
|----------------|----------------|
| 0.9 x 0.7 mm Ø | 344-099-010 |
| 1.2 x 0.9 mm Ø | 344-099-020 |
| 1.5 x 1.2 mm Ø | 344-099-030 |
| 1.8 x 1.8 mm Ø | 344-099-040 |
| 2.5 x 2.0 mm Ø | 344-099-050 |
| 3.0 x 2.0 mm Ø | 344-099-060 |
| 4.5 x 2.0 mm Ø | 344-099-070 |



FERGUSON

| | | 170 mm – 6 3/4" |
|------------|---------------|-----------------|
| 2 mm Ø | 6 Charr./Fr. | 418-515-020 |
| 2 2/3 mm Ø | 8 Charr./Fr. | 418-515-025 |
| 3 mm Ø | 9 Charr./Fr. | 418-515-030 |
| 3 1/3 mm Ø | 10 Charr./Fr. | 418-515-035 |
| 4 mm Ø | 12 Charr./Fr. | 418-515-040 |
| 5 mm Ø | 15 Charr./Fr. | 418-515-050 |

1:2

Aspiration, Sonden

Aspiration, Probes



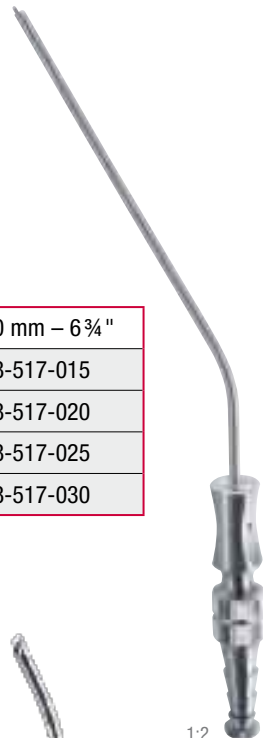
Saugrohre
Suction tubes
Tubes d'aspiration
Tubos para aspiración
Cannule d'aspirazione



1:2

PLESTER

| | | |
|------------|--------------|-----------------|
| | | 170 mm – 6 3/4" |
| 1.6 mm Ø | 5 Charr./Fr. | 418-517-015 |
| 2 mm Ø | 6 Charr./Fr. | 418-517-020 |
| 2 1/2 mm Ø | 8 Charr./Fr. | 418-517-025 |
| 3 mm Ø | 9 Charr./Fr. | 418-517-030 |



1:2

FRAZIER

| | | |
|------------|---------------|-----------------|
| | | 170 mm – 6 3/4" |
| 2 mm Ø | 6 Charr./Fr. | 38-571-006 |
| 2 1/3 mm Ø | 7 Charr./Fr. | 340-291-070 |
| 2 2/3 mm Ø | 8 Charr./Fr. | 38-571-008 |
| 3 mm Ø | 9 Charr./Fr. | 340-291-090 |
| 3 1/3 mm Ø | 10 Charr./Fr. | 38-571-010 |
| 4 mm Ø | 12 Charr./Fr. | 38-571-012 |
| 5 mm Ø | 15 Charr./Fr. | 340-291-150 |



1:2

ADSON

| | | | |
|--------|---------------|-----------------|-----------------|
| | | 140 mm – 5 1/4" | 210 mm – 8 1/4" |
| 3 mm Ø | 9 Charr./Fr. | 340-286-140 | |
| 4 mm Ø | 12 Charr./Fr. | | 340-286-210 |
| 5 mm Ø | 15 Charr./Fr. | | 340-286-211 |



1:2

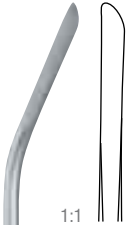
| | |
|-------------|-------------|
| 200 mm – 8" | 437-835-200 |
|-------------|-------------|

Saug-Raspatorium – biegsam, scharf
Suction raspatory – malleable, sharp
Rugine aspirante – flexible, tranchant
Legra aspiradora – maleable y agudo
Elevatore-aspiratore – flessibile, tagliente

Redon Führungsadeln

Guide needles

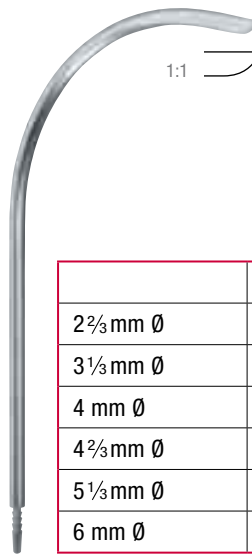
Aiguilles d'introduction
Agujas de guía
Aghi guida



1:1

| | | 195 mm – 5 3/4" |
|------------|---------------|-----------------|
| 2 2/3 mm Ø | 8 Charr./Fr. | 18-581-008 |
| 3 1/3 mm Ø | 10 Charr./Fr. | 18-581-010 |
| 4 mm Ø | 12 Charr./Fr. | 18-581-012 |
| 4 2/3 mm Ø | 14 Charr./Fr. | 18-581-014 |
| 5 1/3 mm Ø | 16 Charr./Fr. | 18-581-016 |
| 6 mm Ø | 18 Charr./Fr. | 18-581-018 |

1:2



1:1

| | | 195 mm – 5 3/4" |
|------------|---------------|-----------------|
| 2 2/3 mm Ø | 8 Charr./Fr. | 18-583-008 |
| 3 1/3 mm Ø | 10 Charr./Fr. | 18-583-010 |
| 4 mm Ø | 12 Charr./Fr. | 18-583-012 |
| 4 2/3 mm Ø | 14 Charr./Fr. | 18-583-014 |
| 5 1/3 mm Ø | 16 Charr./Fr. | 18-583-016 |
| 6 mm Ø | 18 Charr./Fr. | 18-583-018 |

1:2



1:1

| | | 195 mm – 5 3/4" |
|------------|---------------|-----------------|
| 2 2/3 mm Ø | 8 Charr./Fr. | 18-585-008 |
| 3 1/3 mm Ø | 10 Charr./Fr. | 18-585-010 |
| 4 mm Ø | 12 Charr./Fr. | 18-585-012 |
| 4 2/3 mm Ø | 14 Charr./Fr. | 18-585-014 |
| 5 1/3 mm Ø | 16 Charr./Fr. | 18-585-016 |
| 6 mm Ø | 18 Charr./Fr. | 18-585-018 |

Lanzettenspitze
Lancet tip
Pointe lancéolaire
Punta lanceolata
Punta lanceolata

1:2



Injektionskanülen

Hypodermic needles

Aiguilles hypodermiques

Agujas hipodérmicas

Aghi ipodermici



PRAVAZ (LUER-LOCK)

| | | |
|---------|----------------|-------------|
| Fig. 1 | 0.90 x 38 mm Ø | 418-598-010 |
| Fig. 2 | 0.80 x 32 mm Ø | 418-598-020 |
| Fig. 12 | 0.70 x 32 mm Ø | 418-598-120 |
| Fig. 14 | 0.65 x 28 mm Ø | 418-598-140 |
| Fig. 16 | 0.60 x 25 mm Ø | 418-598-160 |
| Fig. 18 | 0.50 x 23 mm Ø | 418-598-180 |
| Fig. 20 | 0.45 x 20 mm Ø | 418-598-200 |



Packung à 12 Stück

Package of 12 pieces

Paquet de 12 pièces

Paquete de 12 piezas

Confezione da 12 pezzi

Biopsiekanülen

Biopsy needles

Canules pour biopsie
Agujas para biopsia
Aghi per biopsie



QUINKE

| | |
|------------------|-------------|
| 0.70 x 50.0 mm Ø | 322-230-070 |
| 0.70 x 76.0 mm Ø | 322-226-070 |
| 0.70 x 89.0 mm Ø | 322-228-070 |
| 1.00 x 76.0 mm Ø | 322-226-100 |
| 1.00 x 89.0 mm Ø | 322-228-100 |
| 1.20 x 76.0 mm Ø | 322-226-120 |
| 1.20 x 89.0 mm Ø | 322-228-120 |



TUOHY

| | |
|------------------|-------------|
| 1.20 x 76.0 mm Ø | 418-628-120 |
| 1.40 x 76.0 mm Ø | 418-628-140 |
| 1.60 x 76.0 mm Ø | 418-628-160 |



BIER

| | |
|------------------|-------------|
| 1.00 x 80.0 mm Ø | 322-232-100 |
| 1.20 x 80.0 mm Ø | 322-232-120 |
| 1.50 x 80.0 mm Ø | 322-232-150 |
| 1.80 x 80.0 mm Ø | 322-232-180 |



KLIMA-ROSEGGER

1:2

| | |
|------------------|-------------|
| 1.80 x 35.0 mm Ø | 418-656-180 |
|------------------|-------------|



VERRES

| | |
|-----------------|------------|
| 2.00 x 100 mm Ø | 92-010-100 |
| 2.00 x 120 mm Ø | 92-010-120 |
| 2.00 x 130 mm Ø | 92-010-130 |
| 2.00 x 140 mm Ø | 92-010-140 |
| 2.00 x 150 mm Ø | 92-010-150 |

Aspiration, Sonden

Aspiration, Probes



11

Biopsiekanülen

Biopsy needles

Canules pour biopsie
Agujas para biopsia
Aghi per biopsie



MENGHINI

| | |
|-------------------|------------|
| 1.00 x 35.0 mm Ø | 38-420-001 |
| 1.00 x 70.0 mm Ø | 38-420-002 |
| 1.20 x 70.0 mm Ø | 38-420-003 |
| 1.20 x 100.0 mm Ø | 38-420-004 |
| 1.40 x 70.0 mm Ø | 38-420-005 |
| 1.40 x 100.0 mm Ø | 38-420-006 |
| 1.60 x 70.0 mm Ø | 38-420-007 |
| 1.80 x 100.0 mm Ø | 38-420-008 |



MENGHINI

| | |
|-------------------|------------|
| 1.40 x 168.0 mm Ø | 38-430-140 |
| 1.80 x 168.0 mm Ø | 38-430-180 |

Verbindungsstücke und Hähne
Connecting pieces and stopcocks

Raccords et robinets
Piezas de conexión y llaves
Raccordi e rubinetti



1:1

418-836-000



1:1

418-841-000

Aspiration, Sonden

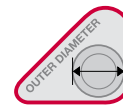
Aspiration, Probes



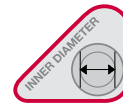
Biopsiekanülen

Biopsy needles

Canules pour biopsie
Agujas para biopsia
Aghi per biopsie



Außendurchmesser
Outer diameter
Diamètre externe
Diámetro externo
Diametro esterno



Innendurchmesser
Inner diameter
Diamètre interne
Diámetro interno
Diametro interno



FRANKLIN-SILVERMAN

| ⊕ | ⊕ | |
|-------------------|-------------------|-------------|
| 2.00 x 105.0 mm Ø | 1.50 x 155.0 mm Ø | 322-326-200 |
| 2.00 x 130.0 mm Ø | 1.50 x 180.0 mm Ø | 322-326-140 |

Zur perkutanen Nierenbiopsie, einschl. Suchnadel
For kidney biopsy, incl. guide needle
Pour la biopsie des reins, aiguille d'introduction incl.
Para la biopsia de los riñones, con aguja de guía
Per la biopsia renale, con ago guida

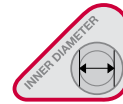
Biopsiekanülen

Biopsy needles

Canules pour biopsie
Agujas para biopsia
Aghi per biopsie



Außendurchmesser
Outer diameter
Diamètre externe
Diámetro externo
Diametro esterno



Innendurchmesser
Inner diameter
Diamètre interne
Diámetro interno
Diametro interno



FRANKLIN-SILVERMAN

| 2.00 x 100.0 mm Ø | 1.50 x 150.0 mm Ø | 38-450-020 | 38-454-020 |
|-------------------|-------------------|------------|------------|
| 2.50 x 145.0 mm Ø | 1.50 x 195.0 mm Ø | 38-450-025 | 38-454-025 |

Zur Leber- und Nierenbiopsie

For liver and kidney biopsy
Pour la biopsie des reins et de la foie
Para la biopsia de los riñones y del hígado
Per la biopsia renale ed epatica

ohne Widerhaken

without barb
sans crochet
sin garfio
senza gancio

mit Widerhaken

barbed
avec crochet
con garfio
con gancio

| 2.00 x 100.0 mm Ø | 1.50 x 150.0 mm Ø | 322-348-150 | 322-352-150 |
|-------------------|-------------------|-------------|-------------|
| 2.50 x 145.0 mm Ø | 1.50 x 195.0 mm Ø | 322-348-200 | 322-352-200 |

Kanüle, allein

Biopsy needle, only
Aiguille pour biopsie, seul
Aguja para biopsia, sola
Ago per biopsia, solo

Aspiration, Sonden

Aspiration, Probes



Glas/Metall Spritzen

Glas/metal syringes

Seringues en verre/métal
 Jeringas de vidrio/metá
 Siringhe vetro/metallo



Ersatzteile und Zubehör auf Anfrage
 Spare parts and accessories upon request
 Pièces de rechange et accessoires sur demande
 Piezas de cambio y accesorios según demanda
 Pezzi di ricambio ed accessori a richiesta



LUER

| | | |
|-------|-------------|---------------|
| 1 ml | 418-896-010 | 418-896-010/1 |
| 2 ml | 418-896-020 | 418-896-020/1 |
| 5 ml | 418-896-050 | 418-896-050/1 |
| 10 ml | 418-896-100 | 418-896-100/1 |
| 20 ml | 418-896-200 | 418-896-200/1 |
| 50 ml | 418-896-500 | 418-896-500/1 |

| | |
|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|
| Spritze, komplett Syringe, complete Seringue, complète Jeringa, completa Siringa, completa | Zylinder Barrel Cylindre Cilindro Cilindro |
|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|



LUER-LOCK

| | | |
|-------|-------------|---------------|
| 1 ml | 418-906-010 | 418-906-010/1 |
| 2 ml | 418-906-020 | 418-906-020/1 |
| 5 ml | 418-906-050 | 418-906-050/1 |
| 10 ml | 418-906-100 | 418-906-100/1 |
| 20 ml | 418-906-200 | 418-906-200/1 |
| 50 ml | 418-906-500 | 418-906-500/1 |

| | |
|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|
| Spritze, komplett Syringe, complete Seringue, complète Jeringa, completa Siringa, completa | Zylinder Barrel Cylindre Cilindro Cilindro |
|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|



LUER-LOCK

| | | |
|-------|-------------|-------------|
| 2 ml | 350-286-020 | 350-286-021 |
| 5 ml | 350-286-050 | 350-286-051 |
| 10 ml | 350-286-100 | 350-286-101 |
| 20 ml | 350-286-200 | 350-286-201 |

| | |
|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|
| Spritze, komplett Syringe, complete Seringue, complète Jeringa, completa Siringa, completa | Zylinder Barrel Cylindre Cilindro Cilindro |
|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|

Wund- und Blasenspritzen

Wound and bladder syringes

Seringues pour plaies et vessie

Jeringas para enjuagar vejiga y heridas

Siringhe per ferite e vescica



1:2



418-926-004



418-926-002

JANET

| | | |
|--------|-------------|---------------|
| 50 ml | 418-926-050 | 418-926-050/1 |
| 75 ml | 418-926-075 | 418-926-075/1 |
| 100 ml | 418-926-100 | 418-926-100/1 |
| 150 ml | 418-926-150 | 418-926-150/1 |
| 200 ml | 418-926-200 | 418-926-200/1 |
| 250 ml | 418-926-250 | 418-926-250/1 |

Spritze, komplett
Syringe, complete
Seringue, complète
Jeringa, completa
Siringa, completa

Zylinder, allein
Barrel, only
Cylindre, seul
Cilindro, sola
Cilindro, solo

Aspiration, Sonden

Aspiration, Probes



Sonden
Probes and directors
Sondes et stylets
Sondas y estiletes
Specilli e sonde



| | 1.0 mm Ø | 1.5 mm Ø | 2.0 mm Ø |
|----------------|------------|------------|------------|
| 115 mm – 4 ½ " | 33-118-115 | 33-119-115 | 33-120-115 |
| 130 mm – 5 " | 33-118-130 | 33-119-130 | 33-120-130 |
| 145 mm – 5 ¾ " | 33-118-145 | 33-119-145 | 33-120-145 |
| 160 mm – 6 ¼ " | 33-118-160 | 33-119-160 | 33-120-145 |
| 180 mm – 7 " | 33-118-180 | 33-119-180 | 33-120-180 |
| 200 mm – 8 " | 33-118-200 | 33-119-200 | 33-120-200 |
| 250 mm – 9 ¾ " | 33-118-250 | 33-119-250 | 33-120-250 |
| 300 mm – 12 " | 33-118-300 | 33-119-300 | 33-120-300 |

| 2 mm Ø | |
|----------------|------------|
| 115 mm – 4 ½ " | 33-140-115 |
| 130 mm – 5 " | 33-140-130 |
| 145 mm – 5 ¾ " | 33-140-145 |
| 160 mm – 6 ¼ " | 33-140-160 |
| 180 mm – 7 " | 33-140-180 |
| 200 mm – 8 " | 33-140-200 |
| 250 mm – 9 ¾ " | 33-140-250 |

| 2 mm Ø | |
|----------------|------------|
| 115 mm – 4 ½ " | 33-170-120 |
| 130 mm – 5 " | 33-170-130 |
| 145 mm – 5 ¾ " | 33-170-145 |
| 160 mm – 6 ¼ " | 33-170-160 |

Myrtenblattsonde
 myrtle-shaped
 en forme de myrte
 en forma di mirto

mit Öhr
 with eyelet
 avec oeil
 con ojo
 con cruna



| | |
|----------------|------------|
| 115 mm – 4 ½ " | 33-180-115 |
| 130 mm – 5 " | 33-180-130 |
| 145 mm – 5 ¾ " | 33-180-145 |
| 160 mm – 6 ¼ " | 33-180-160 |
| 180 mm – 7 " | 33-180-180 |
| 200 mm – 8 " | 33-180-200 |

| | |
|----------------|------------|
| 115 mm – 4 ½ " | 33-182-115 |
| 130 mm – 5 " | 33-182-130 |
| 145 mm – 5 ¾ " | 33-182-145 |
| 160 mm – 6 ¼ " | 33-182-160 |
| 180 mm – 7 " | 33-182-180 |
| 200 mm – 8 " | 33-182-200 |

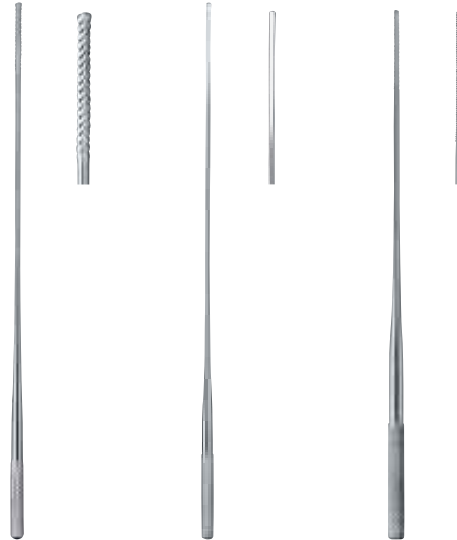
NÉLATON 1:2

| |
|----------------|
| 160 mm – 6 ½ " |
| 33-183-160 |

DOYEN

| | |
|----------------|------------|
| 130 mm – 5 " | 33-187-130 |
| 145 mm – 5 ¾ " | 33-187-145 |
| 160 mm – 6 ¼ " | 33-187-160 |

Watteträger
Cotton applicators
Porte-cotons
Porta-algodones
Portacotoni



FARRELL-LATHBURY

| | | | | |
|----------------|----------|------------|-------------|------------|
| 120 mm – 4 ¾ " | 0.9 mm Ø | 33-520-120 | 320-288-120 | 33-530-120 |
| 140 mm – 5 ½ " | 0.9 mm Ø | 33-520-140 | 320-288-140 | 33-530-140 |
| 165 mm – 6 ¼ " | 1.1 mm Ø | 33-520-165 | 320-288-160 | 33-530-165 |
| 180 mm – 7 " | 1.2 mm Ø | 33-520-180 | 320-288-180 | 33-530-180 |
| 230 mm – 9 " | 1.3 mm Ø | 33-520-230 | 320-288-230 | 33-530-230 |



| | | | |
|----------------|-------------|-------------|-------------|
| | 1.2 mm Ø | 1.5 mm Ø | 1.5 mm Ø |
| 120 mm – 4 ¾ " | 416-406-120 | 320-286-120 | 320-288-120 |
| 140 mm – 5 ½ " | 416-406-140 | 320-286-140 | 320-288-140 |
| 160 mm – 6 ¼ " | 416-406-160 | 320-286-160 | 320-288-160 |
| 180 mm – 7 " | 416-406-180 | 320-286-180 | 320-288-180 |
| 230 mm – 9 " | | | 320-288-230 |

| | | |
|---------------|-------------|-------------|
| | 2.5 mm Ø | 2.5 mm Ø |
| 280 mm – 11 " | 416-536-280 | 416-538-280 |

Aspiration, Sonden

Aspiration, Probes



11

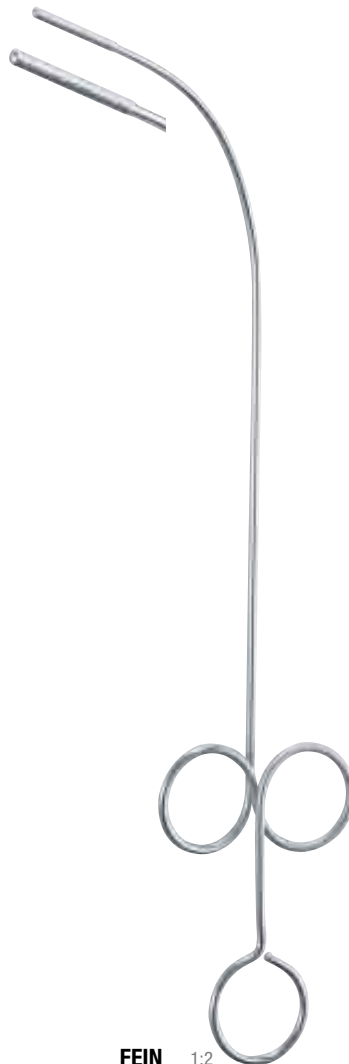
Watteträger
Cotton applicators
Porte-cotons
Porta- algodones
Portacotoni



**JOBSON-
HORNE**

180 mm – 7"

33-620-180



FEIN 1:2

280 mm – 11"

33-551-280



PELTESON

230 mm – 9"

416-487-230