



18.5 cm, 7¼"



YASARGIL
36-0401



YASARGIL
36-0402



YASARGIL
36-0403



YASARGIL
36-0404



YASARGIL
36-0405



YASARGIL
36-0406



YASARGIL
36-0407



YASARGIL
36-0410



36-0411 Ø 1.0 mm
36-0412 Ø 2.0 mm
36-0413 Ø 3.5 mm



JACOBSON
36-0420



JACOBSON
36-0422



36-0423
12.5 cm, 5"



36-0424
12.5 cm, 5"



36-0425
12.5 cm, 5"



YASARGIL
36-0426



JACOBSON
36-0430



JACOBSON
36-0450



KOOS
36-0460



KOOS
36-0461



KOOS
36-0462



YASARGIL
36-0472



KRAYENBUEHL
36-0600



KRAYENBUEHL
36-0601



KRAYENBUEHL
36-0602



KRAYENBUEHL
36-0603



36-0640
36-0641
18 cm, 7"

Ø 1 mm



36-0640

Ø 1.8 mm



36-0641



FISH
36-0620
18 cm, 7"



FISH
36-0622
18 cm, 7"



LAZAR
36-0160 15.5 cm, 6", 0.5 mm
36-0161 15.5 cm, 6", 0.8 mm
36-0165 18.5 cm, 7¼", 0.5 mm



AUSTIN
36-0168 14 cm, 5¼", 0.8 mm
36-0169 18 cm, 7", 0.8 mm



MCPHERSON
50-2334 14 cm, 5½"



MCPHERSON
50-2335 14 cm, 5½"



BONACOLTO
50-2458 8.5 cm, 3¼"



14-1541 11.5 cm, 4½"



14-1542 10.5 cm, 4¼"



14-1543 11 cm, 4¼"



14-1544 11cm, 4¼"



14-1545 11.5 cm, 4½"



VISE
36-0090
13.5 cm, 5¼"



VISE
36-0091
13.5 cm, 5¼"



JACOBSON
36-0100
10 cm, 4"

glatt
smooth
lisa
lisses



JACOBSON
36-0105
12 cm, 4¾"



JACOBSON
36-0110
16 cm, 6¼"



JACOBSON
36-0115
15 cm, 6"



JACOBSON
36-0120
23 cm, 9"



JACOBSON
36-0125
16.5 cm, 6½"



JACOBSON
36-0130
14 cm, 5½"

extra feine Spitzen
extra fine tips
puntas extra finas
pointes très fines



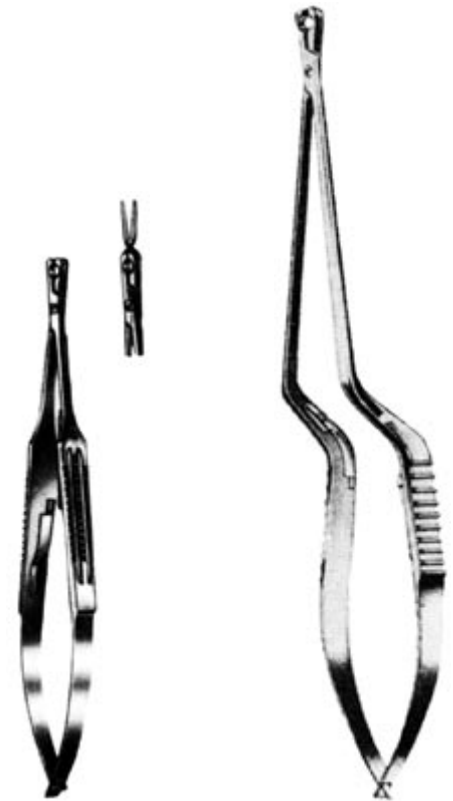
36-0150
16 cm, 6¼"

feine Spitzen
fine tips
puntas finas
pointes fines



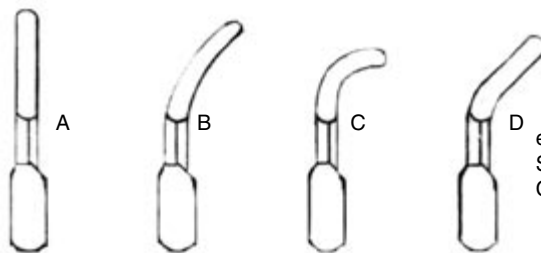
36-0151
16 cm, 6¼"

| | Fig: style estilo | Maulbreite Width of jaw Anchode boca | Maullänge Length of jaw largo de boca | Schliessdruck Occlusion pressure Presion de oclusion |
|----------------|-------------------------|--|---|--|
| 36-2076 | A | 2.00 mm | 10 mm | 60 gr |
| 36-2010 | A | 0.75 mm | 4 mm | 70 gr |
| 36-2012 | A | 0.80 mm | 6 mm | 70 gr |
| 36-2014 | A | 1.00 mm | 8 mm | 70 gr |
| 36-2016 | A | 1.50 mm | 10 mm | 70 gr |
| 36-2018 | B | 1.00 mm | 6 mm | 70 gr |
| 36-2023 | C | 1.00 mm | 6 mm | 70 gr |
| 36-2025 | D | 1.00 mm | 6 mm | 70 gr |
| 36-2074 | A | 2.00 mm | 8 mm | 85 gr |
| 36-2072 | A | 1.00 mm | 6 mm | 100 gr |
| 36-2070 | A | 0.75 mm | 4 mm | 125 gr |
| 36-2040 | A | 0.75 mm | 4 mm | 150 gr |
| 36-2043 | A | 1.00 mm | 6 mm | 150 gr |
| 36-2045 | A | 2.00 mm | 8 mm | 150 gr |
| 36-2047 | A | 2.00 mm | 10 mm | 150 gr |
| 36-2048 | B | 1.00 mm | 6 mm | 150 gr |
| 36-2053 | C | 1.00 mm | 6 mm | 150 gr |
| 36-2059 | D | 1.00 mm | 6 mm | 150 gr |

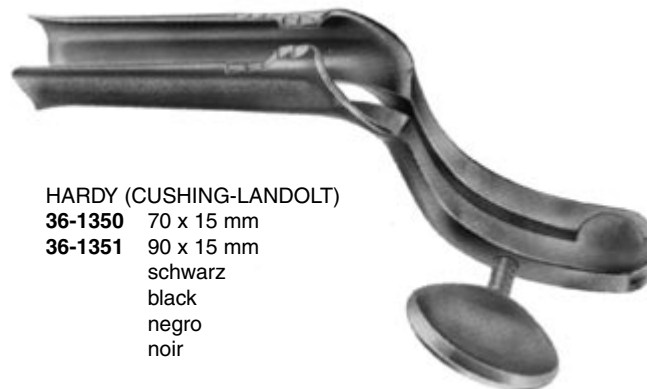


36-2000
14 cm, 5½"

36-2003
18 cm, 7"








einfache Mikrovaskular-Clips
 Single microvascular clamps
 Clamps microvasculares sueltas








HARDY (CUSHING-LANDOLT)
36-1350 70 x 15 mm
36-1351 90 x 15 mm
 schwarz
 black
 negro
 noir

Acland Einzelklemme (2 Stück pro Packung)





Acland Single Clamps (2 pieces per box)

| Gesamtlänge total length |  8 mm |  11 mm |  14 mm |  17 mm |  23 mm |
|------------------------------|--|---|---|---|---|
| für Arterien for arteries | 36-2608A | 36-2611A | 36-2614A | 36-2617A | 36-2623A |
| für Venen for veins | 36-2608V | 36-2611V | 36-2614V | 36-2617V | 36-2623V |





Acland Doppelklemme mit Approximator Acland Double Clamps with Approximator

| Gesamtlänge total length |  8 mm |  11 mm |  14 mm |  17 mm |  23 mm |
|------------------------------|--|---|---|--|--|
| für Arterien for arteries | 36-2708A | 36-2711A | 36-2714A | 36-2717A | 36-2723A |
| für Venen for veins | 36-2708V | 36-2711V | 36-2714V | 36-2717V | 36-2723V |






Acland Doppelklemme mit Rahmen Acland Double Clamps with frame

| Gesamtlänge total length |  8 mm |  11 mm |  14 mm |  17 mm |
|------------------------------|--|---|---|---|
| für Arterien for arteries | 36-2808A | 36-2811A | 36-2814A | 36-2817A |
| für Venen for veins | 36-2808V | 36-2811V | 36-2814V | 36-2817V |






Acland Doppelklemme mit Approximator und Rahmen Acland Double Clamps with approximator and frame

| | | | | |
|------------------------------|---|---|--|---|
| |  |  |  |  |
| Gesamtlänge total length | 8 mm | 11 mm | 14 mm | 17 mm |
| für Arterien for arteries | 36-2908A | 36-2911A | 36-2914A | 36-2917A |
| für Venen for veins | 36-2908V | 36-2911V | 36-2914V | 36-2917V |




Modifizierte Acland Einzelklemme (2 Stück pro Packung) Modified Acland Single Clamps (2 pieces per box)

| | | | | | |
|------------------------------|---|---|---|---|--|
| |  |  |  |  |  |
| Gesamtlänge total length | 8 mm | 11 mm | 17 mm | 25 mm | 36 mm |
| für Arterien for arteries | 36-3008A | 36-3011A | 36-3017A | 36-3025A | 36-3036A |
| für Venen for veins | 36-3008V | 36-3011V | 36-3017V | 36-3025V | 36-3036V |




Modifizierte Acland Doppelklemme mit Approximator Modified Acland Double Clamps with approximator

| | | | | | |
|------------------------------|---|---|---|--|---|
| |  |  |  |  |  |
| Gesamtlänge total length | 8 mm | 11 mm | 17 mm | 25 mm | 36 mm |
| für Arterien for arteries | 36-3108A | 36-3111A | 36-3117A | 36-3125A | 36-3136A |
| für Venen for veins | 36-3108V | 36-3111V | 36-3117V | 36-3125V | 36-3136V |





Modifizierte Acland Doppelklemme mit Rahmen Modified Acland Double Clamps with frame

| | | | |
|------------------------------|--|---|--|
| Gesamtlänge total length |  8 mm |  11 mm |  17 mm |
| für Arterien for arteries | 36-3208A | 36-3211A | 36-3217A |
| für Venen for veins | 36-3208V | 36-3211V | 36-3217V |





Modifizierte Acland Doppelklemme mit Approximator und Rahmen Modified Acland Double Clamps with approximator and frame

| | | | |
|------------------------------|--|---|--|
| Gesamtlänge total length |  8 mm |  11 mm |  17 mm |
| für Arterien for arteries | 36-3308A | 36-3311A | 36-3317A |
| für Venen for veins | 36-3308V | 36-3311V | 36-3317V |




Modifizierte Acland Tubal-Einzelklemme nach Winston (2 Stück pro Packung) Modified Acland Tubal Single Clamps by Winston (2 pieces per box)

| | | | | |
|-----------------------------|--|---|---|--|
| Gesamtlänge total length |  8 mm |  11 mm |  17 mm |  20 mm |
| | Ø 0.7 mm 36-3408-07 | Ø 1.5 mm 36-3411-15 | Ø 2.5 mm 36-3417-25 | Ø 3.5 mm 36-3420-35 |
| | Ø 1.0 mm 36-3408-10 | Ø 2.0 mm 36-3411-20 | Ø 3.0 mm 36-3417-30 | Ø 4.0 mm 36-3420-40 |
| | | | | Ø 4.5 mm 36-3420-45 |
| | | | | Ø 5.0 mm 36-3420-50 |

Modifizierte Acland Tubal-Doppelklemme mit Approximator nach Winston Modified Acland Tubal Double Clamps with approximator by Winston

| | | | | |
|-----------------------------|--|---|---|---|
| Gesamtlänge total length |  8 mm |  11 mm |  17 mm |  20 mm |
| | Ø 0.7 mm 36-3508-07 | Ø 1.5 mm 36-3511-15 | Ø 2.5 mm 36-3517-25 | Ø 3.5 mm 36-3520-35 |
| | Ø 1.0 mm 36-3508-10 | Ø 2.0 mm 36-3511-20 | Ø 3.0 mm 36-3517-30 | Ø 4.0 mm 36-3520-40 |
| | | | | Ø 4.5 mm 36-3520-45 |
| | | | | Ø 5.0 mm 36-3520-50 |

Modifizierte Acland Winkel Einzelklemme (2 Stück pro Packung) Modified Acland Angled Single Clamps (2 pieces per box)

| | | | |
|-----------------------------|--|---|---|
| Gesamtlänge total length |  8 mm |  11 mm |  14 mm |
| | für Venen for veins | 36-3608 | 36-3611 |



36-2600
 Clip Anlegepinzette 13 cm, ohne Sperre
 Clip Applying forceps 13, cm without lock

36-2601
 Clip Anlegepinzette 13 cm, mit Sperre
 Clip Applying forceps 13 cm, with lock