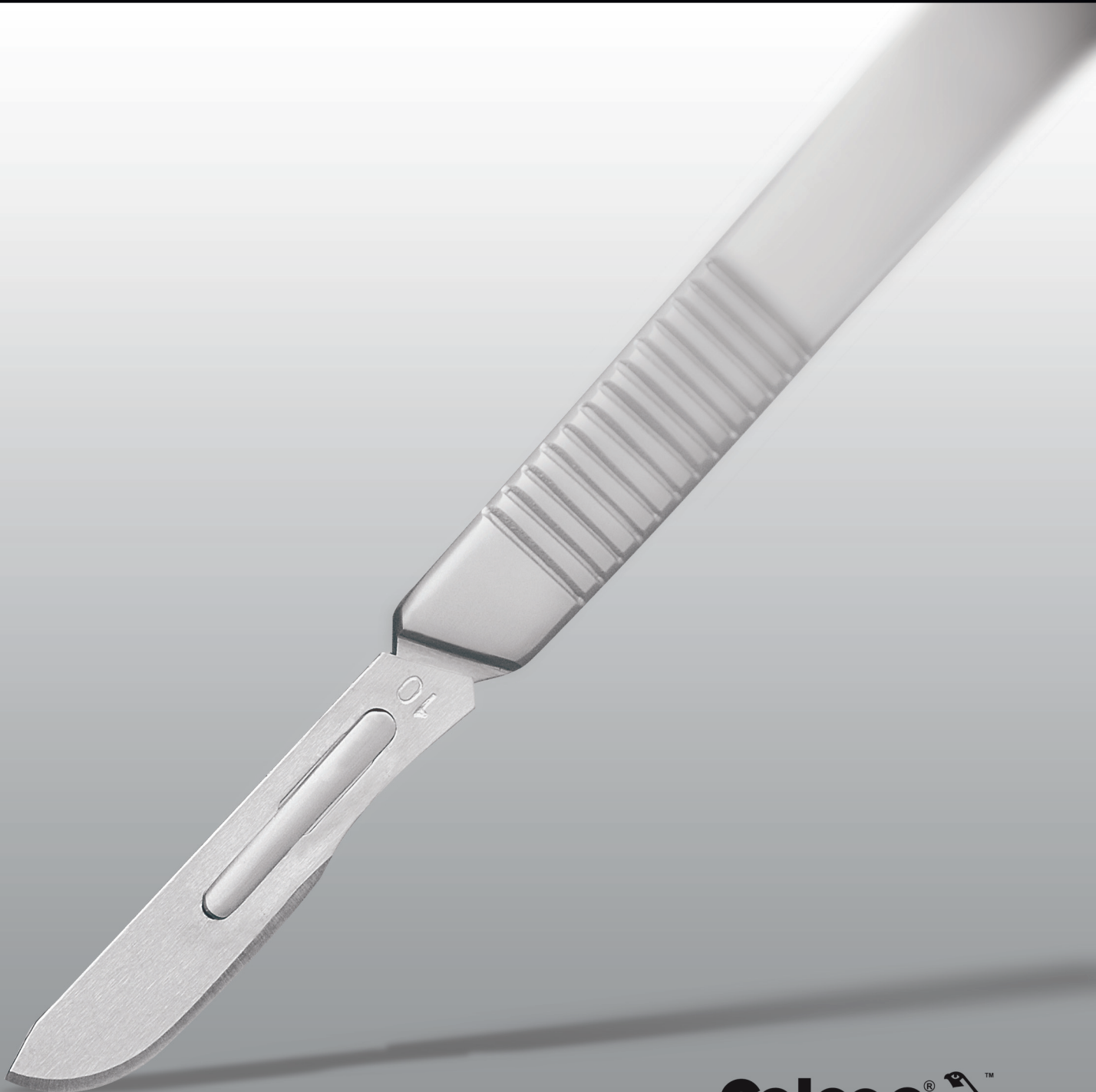


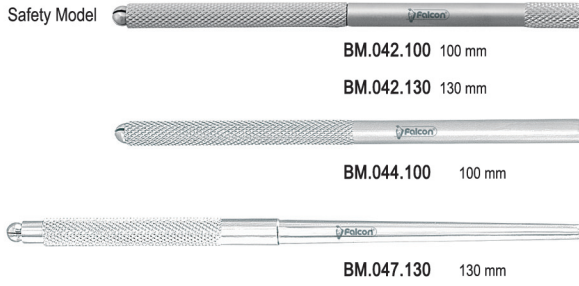
www.falconmedical.pl

D11

Surgery / Chirurgia

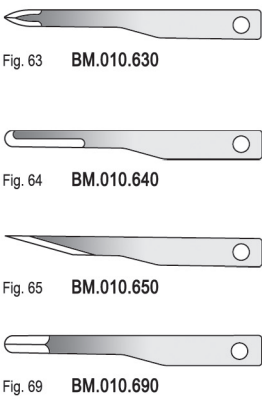


Micro scalpel blade handles
Uchwyt do skalpeli mikro



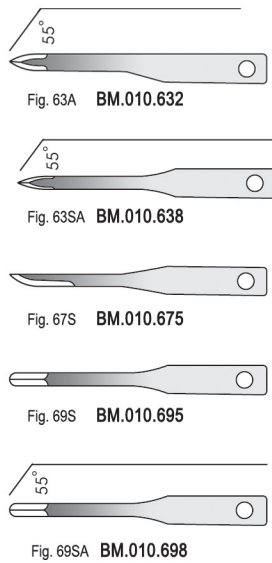
Micro scalpel blades
Ostrza do skalpeli mikro

Each / Sztuka

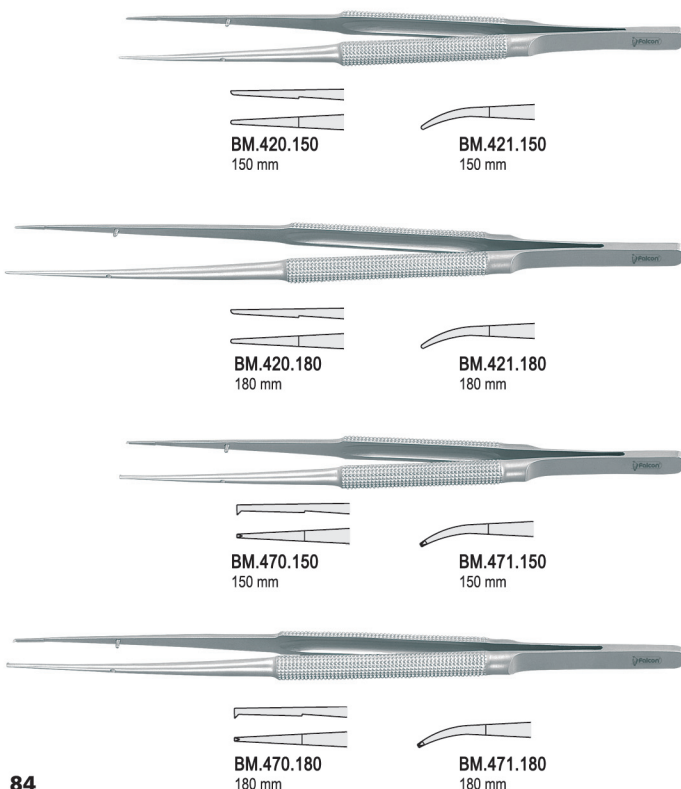


Micro scalpel blades
Ostrza do skalpeli mikro

Pack of 6 pieces / Opak. 6 sztuk.



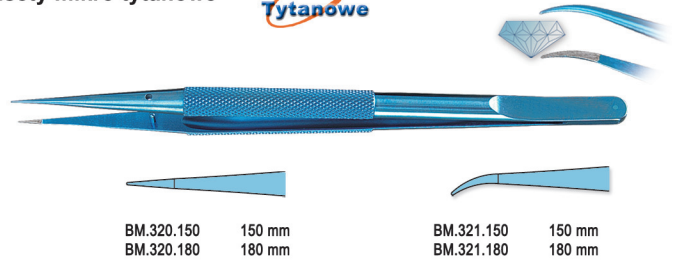
Micro forceps stainless steel / Pensety mikro ze stali nierdzewnej



Micro forceps titanium
Pensety mikro tytanowe

Titanium
Tytanowe

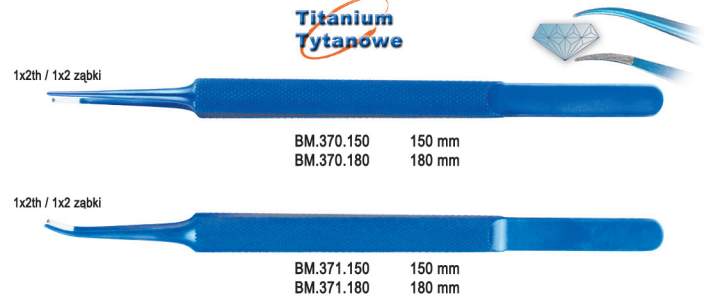
Diamond Coated
Pokryte diamentem



Micro tissue forceps titanium
Pensety mikro chirurgiczne tytanowe

Titanium
Tytanowe

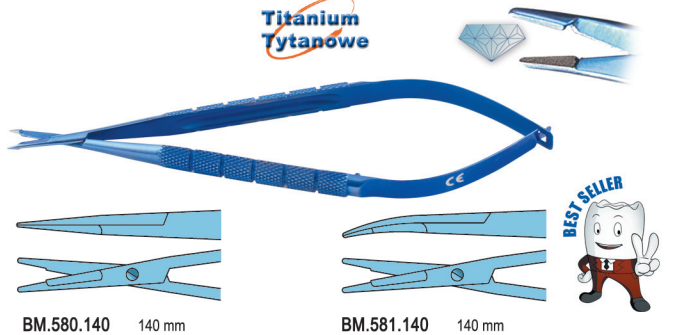
Diamond Coated
Pokryte diamentem



Titanium micro needle holders with scissors
Igłotrzymacze mikro z nożyczkami, tytanowe

Titanium
Tytanowe

Diamond Coated
Pokryte diamentem



Titanium micro needle holders
Igłotrzymacze mikro tytanowe

Titanium
Tytanowe

Diamond Coated
Pokryte diamentem



Titanium micro needle holders
Igłotrzymacze mikro tytanowe

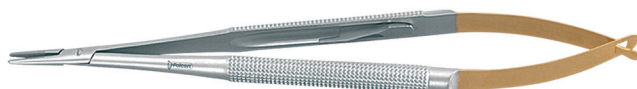
Titanium
Tytanowe

Diamond Coated
Pokryte diamentem



Micro surgery instruments / Instrumenty mikrochirurgiczne

Micro needle holders stainless steel
Iglotrzymacze mikro ze stali nierdzewnej



Sarreted / Radelkowane



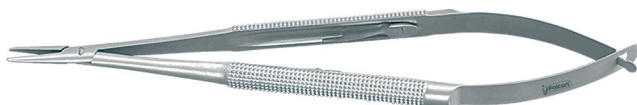
Code / Kod	Type / Typ	Size / Długość
BM.652.150	straight / prosty	150mm
BM.652.180	straight / prosty	180mm
BM.653.150	curved / zagięty	150mm
BM.653.180	curved / zagięty	180mm

Smooth / Gładkie



Code / Kod	Type / Typ	Size / Długość
BM.650.150	straight / prosty	150mm
BM.650.180	straight / prosty	180mm
BM.651.150	curved / zagięty	150mm
BM.651.180	curved / zagięty	180mm

Micro needle holders stainless steel
Iglotrzymacze mikro ze stali nierdzewnej

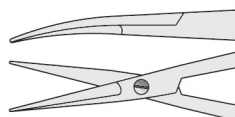
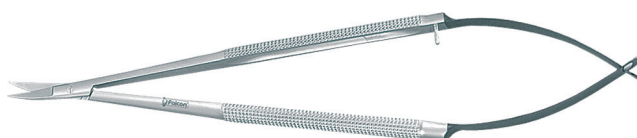


Smooth / Gładkie



Code / Kod	Type / Typ	Size / Długość
BM.700.150	straight / prosty	150mm
BM.700.180	straight / prosty	180mm
BM.701.150	curved / zagięty	150mm
BM.701.180	curved / zagięty	180mm

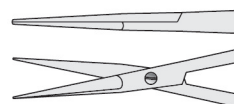
Micro scissors stainless steel
Nożyczki mikro ze stali nierdzewnej



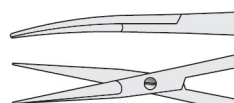
BM.183.180
180 mm

Micro scissors for ligature,
one blade serrated
Nożyczki mikro do nici, jedno
ostrze ząbkowane

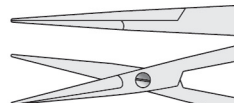
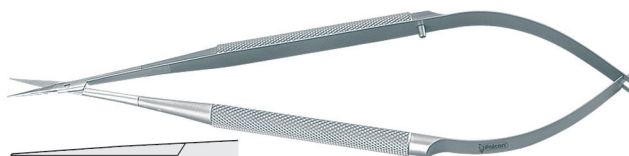
Titanium micro scissors with stainless steel blades
Nożyczki mikro tytanowe z ostrzami ze stali nierdzewnej



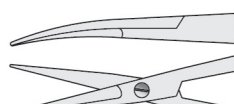
BM.120.155
155 mm



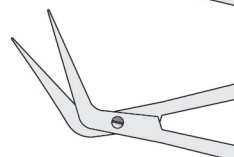
BM.121.155
155 mm



BM.100.180
180 mm

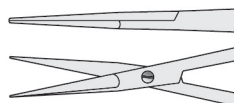


BM.101.180
180 mm

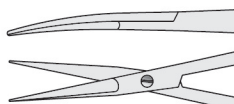


BM.103.180
180 mm

Titanium micro scissors
Nożyczki mikro tytanowe

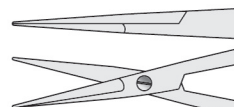
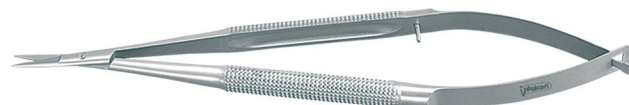


Code / Kod	Type / Typ	Size / Długość
BM.104.140	straight / proste	140mm
BM.104.180	straight / proste	180mm
BM.105.140	curved / zagięte	140mm
BM.105.180	curved / zagięte	180mm

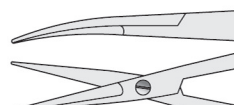


Micro scissors stainless steel
Nożyczki mikro ze stali nierdzewnej

Micro scissors stainless steel
Nożyczki mikro ze stali nierdzewnej



Code / Kod	Type / Typ	Size / Długość
BM.180.150	straight / proste	150mm
BM.180.180	straight / proste	180mm
BM.181.150	curved / zagięte	150mm
BM.181.180	curved / zagięte	180mm



Depth measuring probes
Sondy do mierzenia głębokości

135° C
Autoclavable
Możliwość sterylizacji w autoklawie

Easy
COLOR

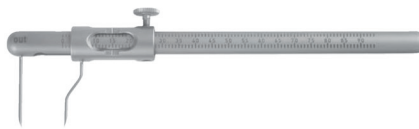


DS.800.010
Titanium tip, silicone handle and laser marked
Końcówka tytanowa, uchwyt silikonowy, znakowanie laserowe



DS.800.013
TIN coated tip, plastic handle and laser marked
Końcówka pokryta azotkiem tytanu, uchwyt plastikowy, znakowanie laserowe

Bone thickness gauges
Miarki implantologiczne



DS.805.000
Falcon



DS.803.010
Falcon



Fig. 1
DS.804.010
Castroviejo



Fig. 2
DS.804.020
Castroviejo



Fig. 3
DS.804.030
Castroviejo

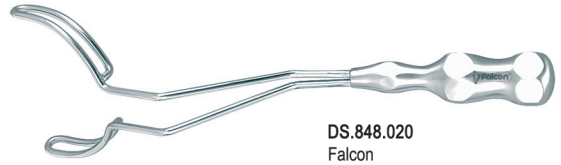


Fig. 4
DS.804.040
Castroviejo

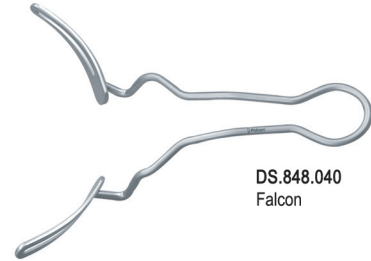


Fig. 5
DS.804.050
Castroviejo

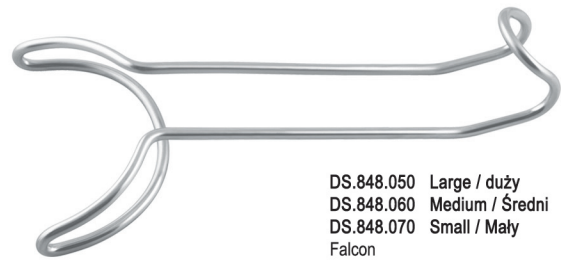
Retractors / Rozwieraki



DS.848.020
Falcon



DS.848.040
Falcon



DS.848.050 Large / duży
DS.848.060 Medium / Średni
DS.848.070 Small / Mały
Falcon

Sinus rongeur
Odgryzacz kostny do zatok

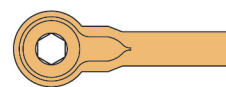
Delicate bone cutting forceps for opening the sinus window 4mm bite, TIN coated
Delikatne kleszce kostne do otwierania "okna zatoki", pokryte azotkiem tytanu, wycinek 4 mm



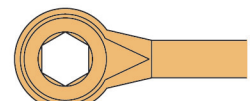
DS.929.010
Falcon

Ratchet screw driver handles
Klucze zapadkowe

- Hexagonal head Sześciokątna główka
- Clockwise for tightening Wprowadzanie zgodnie z ruchem wskazówek zegara
- Anti-clockwise for removing Wyjmowanie przeciwnie do ruchu wskazówek zegara
- Without torque Bez torqu



DS.970.010

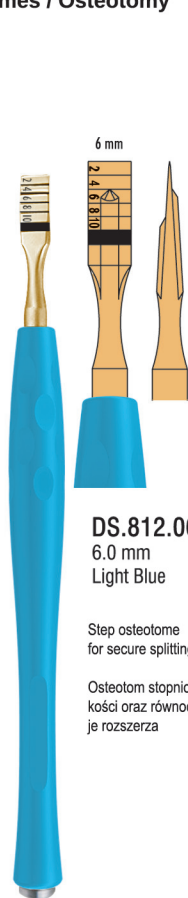


DS.970.020

Century-line 1908 - 2008

135°C Autoclavable
Możliwość sterylizacji w autoklawie

TIN coated and laser marked / Pokryte azotkiem tytanu, znakowanie laserowe
Osteotomes / Osteotomy



DS.812.060
6.0 mm
Light Blue

Step osteotome
for secure splitting in steps

Osteotom stopniowy rozszczepia
kości oraz równocześnie stopniowo
je rozszerza



DS.813.030
White



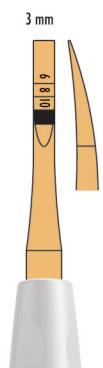
DS.813.040
Yellow



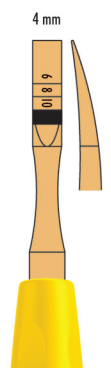
DS.813.060
Orange



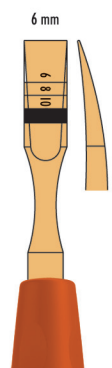
DS.813.080
Pink



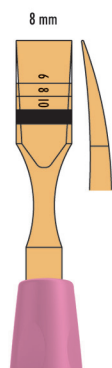
DS.814.030
White



DS.814.040
Yellow



DS.814.060
Orange



DS.814.080
Pink

Bone tampers
Osteotomy atraumatyczne



4 mm
DS.928.040
Grey

7 mm
DS.928.070
Turquoise

For separating sinus window
from surrounding bone

Do odseparowania "okna zatoki"
od otaczającej kości

Osteotomes / Osteotomy

Color coded / Uchwyt znaczone kolorem

135°C Autoclavable
Możliwość sterylizacji w autoklawie

Straight / Prosty		Curved / Zagięty
● DS.813.031 3 mm		● DS.814.031 3 mm
● DS.813.041 4 mm		● DS.814.041 4 mm
● DS.813.061 6 mm		● DS.814.061 6 mm
● DS.813.081 8 mm		● DS.814.081 8 mm

Osteotomes / Osteotomy

135°C Autoclavable
Możliwość sterylizacji w autoklawie

DS.825.040 Falcon 175 mm	DS.825.075 Falcon 175 mm	DS.826.040 Falcon 175 mm	DS.826.075 Falcon 175 mm

Mallets / Młotki

135°C Autoclavable
Możliwość sterylizacji w autoklawie

Light weight for use with
implant osteotomes
Do użycia z osteotomami,
lekkie

DS.273.190 Falcon 190 mm	DS.274.200 Falcon 200 mm
DS.273.010 Spare plastic disks, pair	DS.274.010 Spare plastic disks, pair
Wymienne plastikowe dyski, para	Wymienne plastikowe dyski, para

Century-line 1908 - 2008

TIN coated bone grafting instruments / Instrumenty do przeszczepu kostnego pokryte azotkiem tytanu

Titanium Nitride is hypoallergenic. As such it is an ideal material for coating instruments destined for implantology on account of a number of benefits:

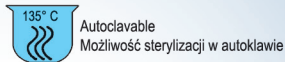
- 100% safe when used for bone splitting, punching and grafting.
- highly polished, mirror finish surfaces so that less force is required during bone condensing, punching and splitting
- totally non stick so that no material is left to adhere to the surface of the instrument and placement of bone graft is quicker
- the extremely smooth surfaces of TIN coating allows for easier cleaning/decontamination

Azotek tytanu jest hypoalergiczny. Jako doskonały materiał do powlekania instrumentów do implantologii posiada następujące cechy:

- 100 % bezpieczny podczas rozszczepiania, przebijania i rozdzielania kości
- idealnie wypolerowana powierzchnia instrumentu pozwala na użycie mniejszej siły podczas kondensacji lub rozszczepiania kości
- całkowicie "nieprzylegający", dzięki czemu żaden materiał nie przylega do powierzchni instrumentu
- bardzo gładka powierzchnia instrumentu pokrytego azotkiem tytanu umożliwia jego łatwe czyszczenie i odkażanie

Bone mill

- Designed by Giuliano Lorenzetti, President of Falcon Medical Italia Srl.
- Simple and practical design
- Supplied with three interchangeable Titanium crushing heads of which two (fine and coarse serrations) for manual grinding and one for hammer percussion.
- Titanium bone container
- Registered Design



Młynek do mielenia kości

- Zaprojektowany przez Giuliano Lorenzetti, prezesa firmy Falcon Medical Italia Srl
- Prosty i praktyczny model
- Posiada trzy wymienne tytanowe główki do rozdrabniania kości (dwie z chropowatą powierzchnią- drobniejszą i grubszą) do ręcznego mielenia i jedną gładką do miążdżenia przy użyciu młotka
- Tytanowy pojemnik na kości
- Zarejestrowany model



DS.850.000



Bone well / Miska na kości



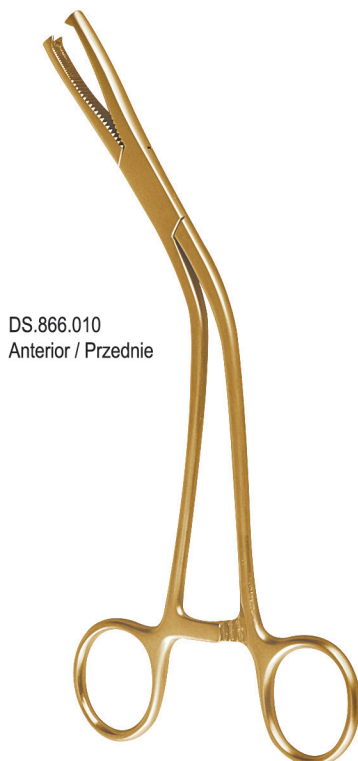
DS.853.010

TIN coated bone block clamps

To hold and stabilize block graft against recipient site while placing screws. Slotted tips act as a guide for precise drilling.

Kleszcze do bloczków kostnych pokryte azotkiem tytanu

Trzymają i stabilizują przeszczep kostny w miejscu biorczym podczas umieszczania śrub. Rowki na końcówkach kleszczy umożliwiają precyzyjne nawiercanie.



DS.866.010
Anterior / Przednie



DS.866.020
Posterior / Tylne

Bone injectors

Iniektory do kości

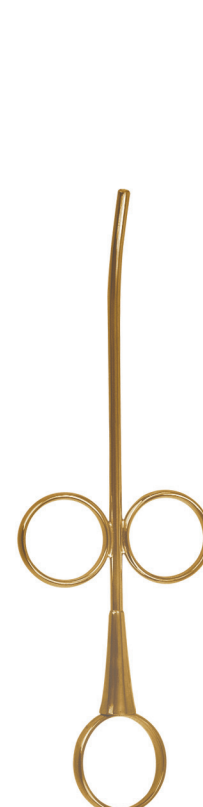


Fig. 1
DS.855.010

Fig. 2
DS.855.020

Fig. 3
DS.855.030

Fig. 4
DS.855.040

Implantology instruments / Instrumenty implantologiczne

TIN coated / Pokryte azotkiem tytanu

Applicators for bone grafting material / Aplikatory materiału kostnego

CLASSIC-LITE 10 mm hollow handle
10 mm pusty uchwyt



DS.863.045T Applicator / Aplikator



DS.863.015T Applicator / Aplikator



DS.864.015T Applicator and compactor / Aplikator i upychadło

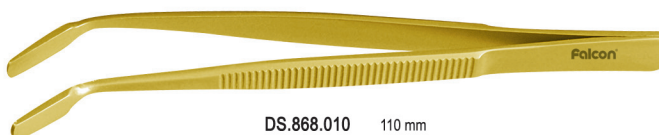
Membrane placement instruments / Instrumenty do umieszczania błony



DS.867.015T



DS.867.025T



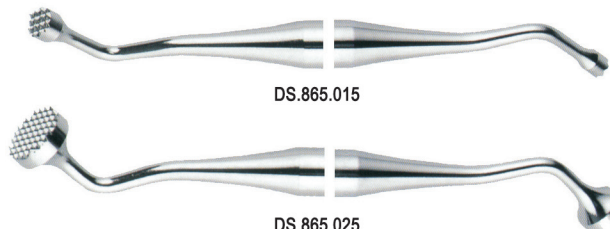
DS.868.010 110 mm

Compactors / Upychadła

CLASSIC-LITE 10 mm hollow handle
10 mm pusty uchwyt



DS.865.015



DS.865.025

TIN coated / Pokryte azotkiem tytanu

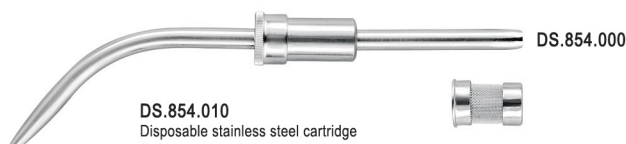


DS.865.015T



DS.865.025T

Bone collector / Przyrząd do zbierania odłamków kostnych



DS.854.000

DS.854.010
Disposable stainless steel cartridge
Jednorazowy pojemnik ze stali
nierdzewnej

Pack of 10 pieces / Opak. 10 szt.



DS.854.002
Disposable Bone collector
with 2 cartridges Sterile
Jednorazowe przyrząd do
zbierania odłamków kostnych Sterylny
Pack of 10 pieces / Opak. 10 szt.

Bone condensing osteotomes

Upychadła do kości (kondensatory)



Tapered convex tips

Stożkowe końcówki, wypukłe na "czubku"

In case of soft bone structure, bone condensers are used for lateral condensation to achieve bone stability in closed sinus elevation technique. Convex tips minimize the risk of perforation when lifting the Schneider's membrane

W przypadku miękkich struktur kości używa się różnych upychadeł do stopniowego ubijania aż zostanie osiągnięta początkowa stabilność kości (w metodzie zamkniętej podnoszenia zatoki). Wypukłe końcówki minimalizują ryzyko przebicia podczas podnoszenia błony Schneidera.

Laser marked at 2mm intervals
Laserowe oznaczenie co 2 mm

Safety band at 10mm
Pasek bezpieczeństwa po 10 mm

TIN coated
Pokryte azotkiem tytanu

Laser marked size
Laserowe oznaczenie rozmiaru



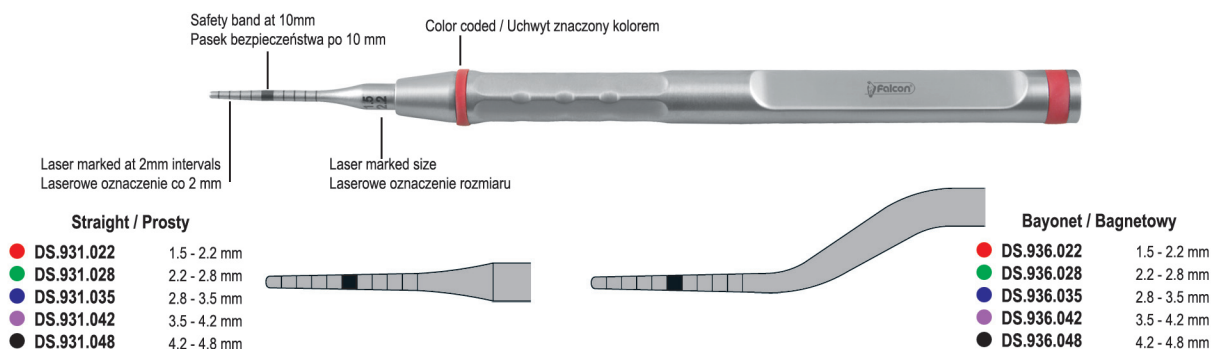
Century-line 1908 - 2008

TIN coated / Pokryte azotkiem tytanu



Bone condensing osteotomes, tapered convex tips

Upychadła do kości (kondensatory), stożkowe końcówki, wypukłe na "czubku"



Sinus lift osteotomes

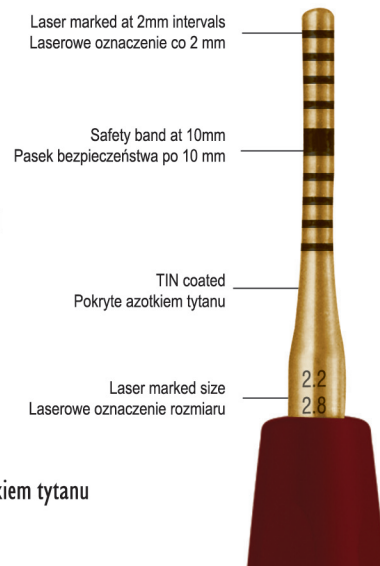
Sinotomy



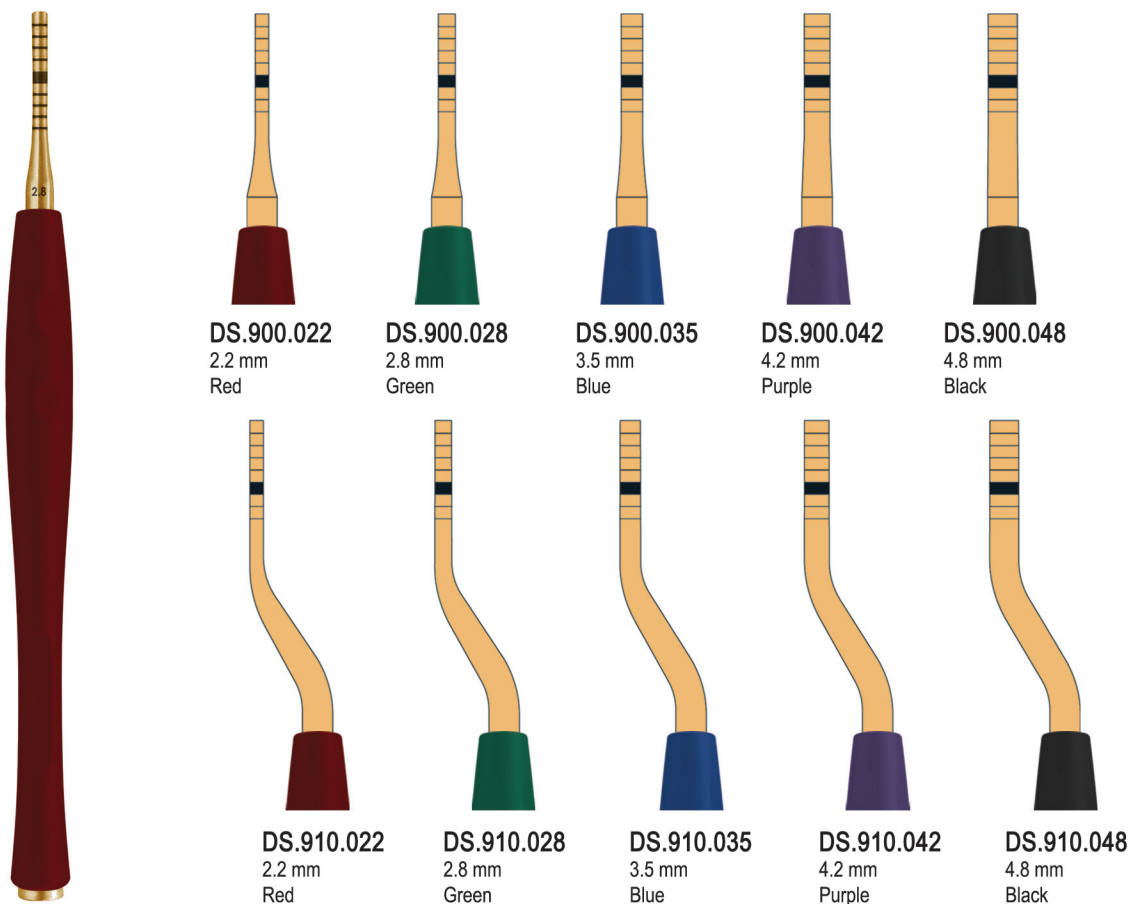
Straight concave tips Proste końcówki, wklęsłe na "czubku"

Used for closed sinus elevation technique, concave semi-sharp tips lift sinus floor and additional bone towards cranial to achieve stable foundation for the placement of implants.

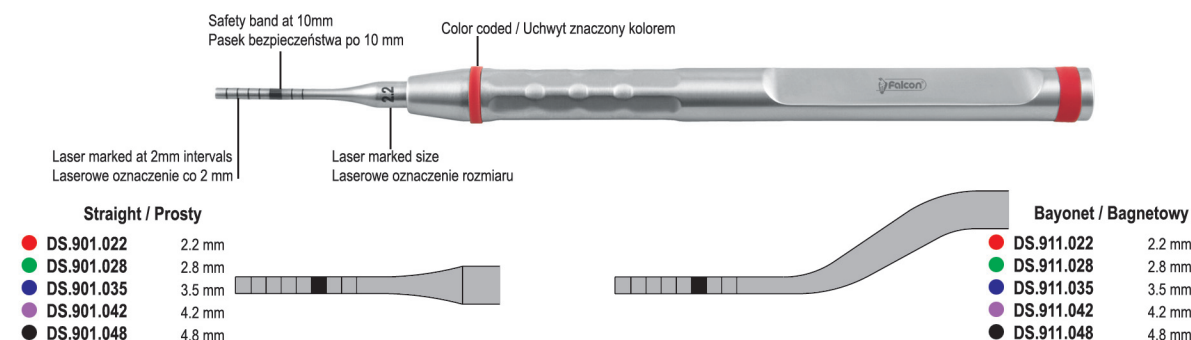
Stosowane w metodzie zamkniętej podnoszenia dna zatoki szczękowej w kierunku czaszki. Wklęsłe końcówki, półostre na obrzeżu umożliwiają dodatkowo zbieranie kości do dalszego podnoszenia, co pozwala uzyskać stabilne oparcie do umieszczenia implantu.



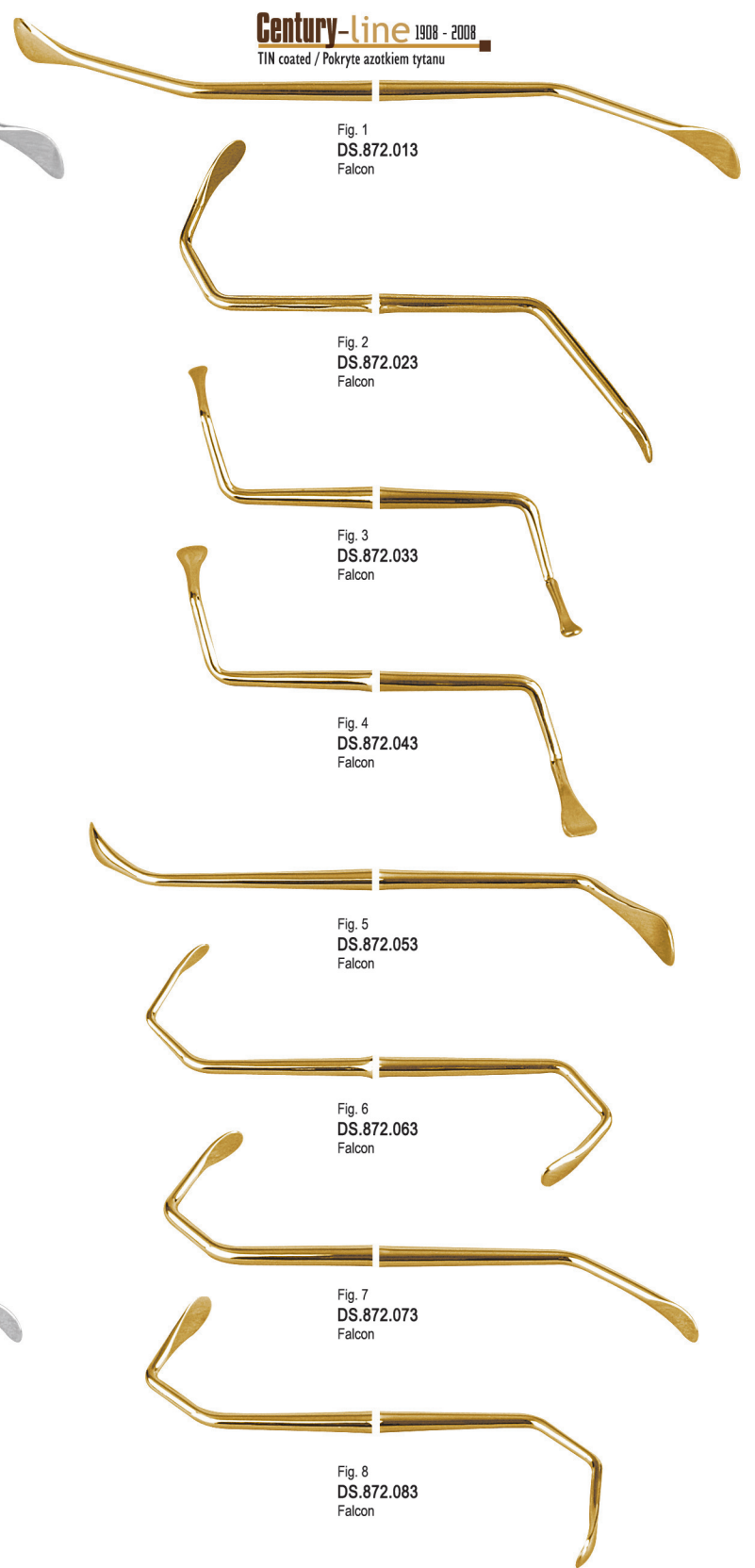
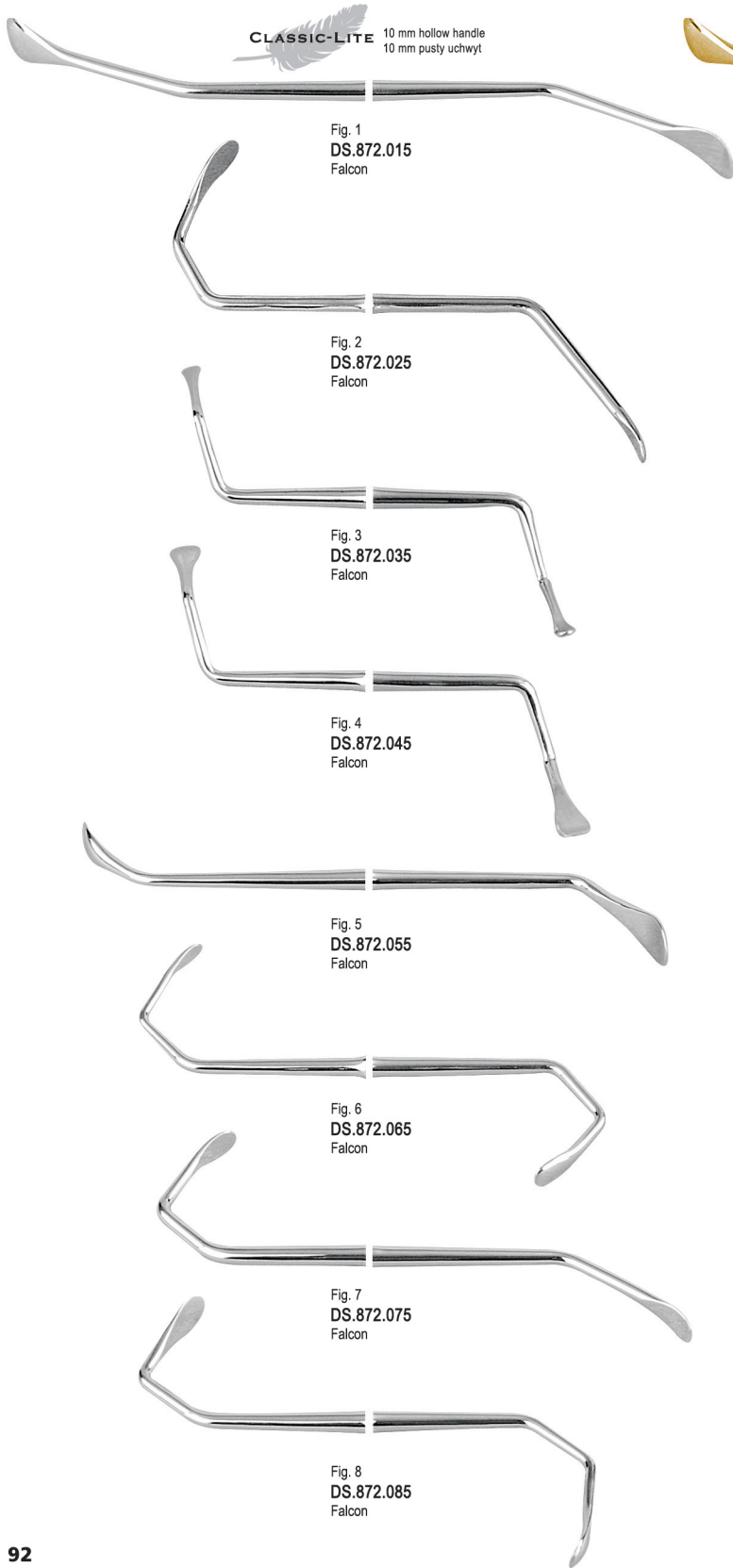
Century-line 1908 - 2008 TIN coated / Pokryte azotkiem tytanu



Sinus lift osteotomes, straight concave tips Sinotomy, proste końcówki, wklęsłe na "czubku"



Sinus lift curettes / Kirety do podnoszenia dna zatoki



Implantology instruments / Instrumenty implantologiczne

Sinus lift elevators / Elewatoria do podnoszenia dna zatoki



CLASSIC-LITE 10 mm hollow handle
10 mm pusty uchwyt



Fig. 1
DS.873.015
Falcon

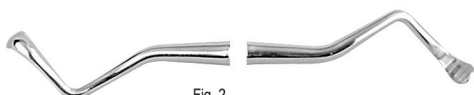


Fig. 2
DS.873.025
Falcon



Fig. 3
DS.873.035
Falcon



Fig. 4
DS.873.045
Falcon



Fig. 5
DS.873.055
Falcon

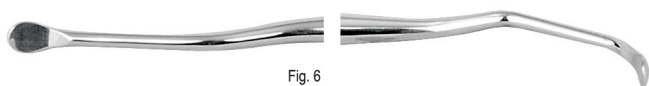


Fig. 6
DS.873.065
Falcon



Fig. 7
DS.873.075
Falcon

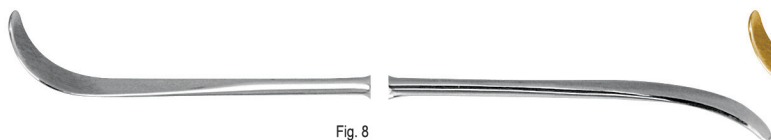


Fig. 8
DS.873.085
Falcon

Century-line 1908 - 2008
TIN coated / Pokryte azotkiem tytanu



Fig. 1
DS.873.013
Falcon



Fig. 2
DS.873.023
Falcon



Fig. 3
DS.873.033
Falcon



Fig. 4
DS.873.043
Falcon



Fig. 5
DS.873.053
Falcon

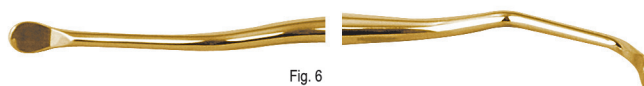


Fig. 6
DS.873.063
Falcon



Fig. 7
DS.873.073
Falcon

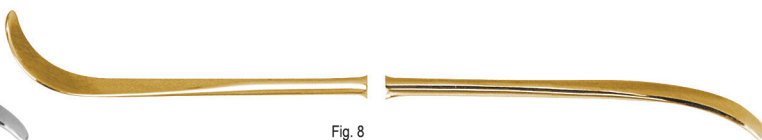


Fig. 8
DS.873.083
Falcon

Implantology instruments / Instrumenty implantologiczne

TIN coated / Pokryte azotkiem tytanu

CLASSIC-LITE



Periotome / Periotom

10 mm hollow handle
10 mm pusty uchwyt



Fig. 1 DS.846.015T



Fig. 2 DS.846.025T

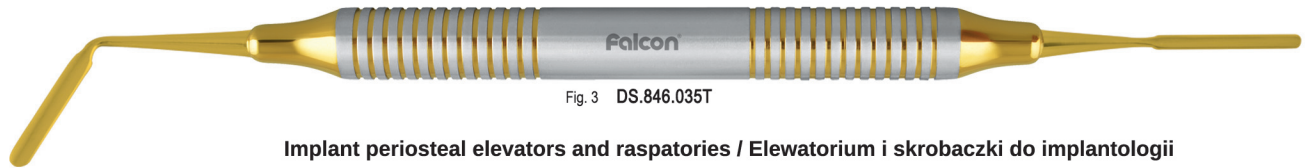


Fig. 3 DS.846.035T

Implant periosteal elevators and raspatories / Elewatorium i skrobaczki do implantologii



Fig. 1 DS.845.015T



Fig. 2 DS.845.025T
Sharp-Blunt / Ostro-tepa



Fig. 1 DS.838.015T
Atraumatic papilla elevator / Elewatorium atraumatyczne do brodawek

**Easy
COLOR**

Titanium implant periosteal elevators / Elewatoria tytanowe do implantologii



Fig. 1 DS.832.011 Busar



Fig. 3 DS.839.031 Prichard

CLASSIC-LITE

10 mm hollow handle
10 mm pusty uchwyt

Implant periosteal elevators / Elewatoria do implantologii



Fig. 1 DS.832.015 Busar



Fig. 9A DS.830.091 Allen

Implant periosteal elevator / Elewatorium do implantologii

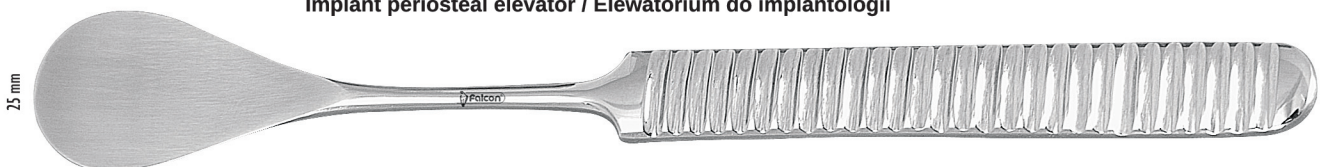


Fig. 25 DS.828.250 170 mm

SOFT LINE **INSTRUMENTS**
soft and sure grip

Periosteal elevators / Elewatoria



Fig. 9 DP.666.094 Molt



Fig. 3 DP.665.034 Prichard

CLASSIC-LITE
10 mm hollow handle
10 mm pusty uchwyt

Periosteal elevators / Elewatoria



Fig. 15 DP.635.155 Freer



Fig. 16 DP.635.165 Freer

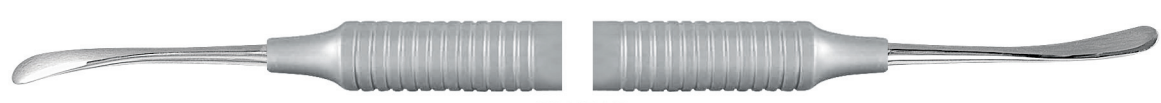


Fig. 14 DP.637.145 Goldman-Fox

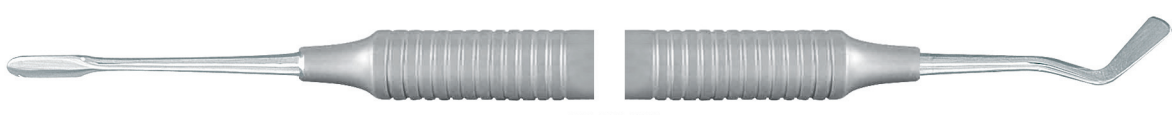


Fig. 20 DP.640.205 Hirschfield



Fig. 1 DP.643.015 Hopkins



Fig. 2 DP.643.025 Hopkins



Fig. 3 DP.658.035 Mead/West



Fig. 9 DP.660.095 Molt



Fig. 3 DP.665.035 Prichard

Periosteal elevator / Elewatorium

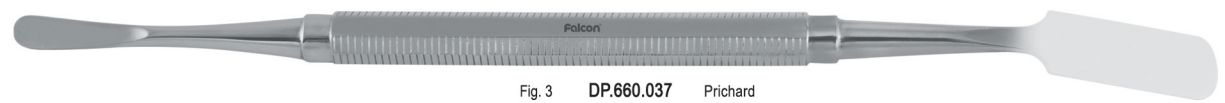


Fig. 3 DP.660.037 Prichard

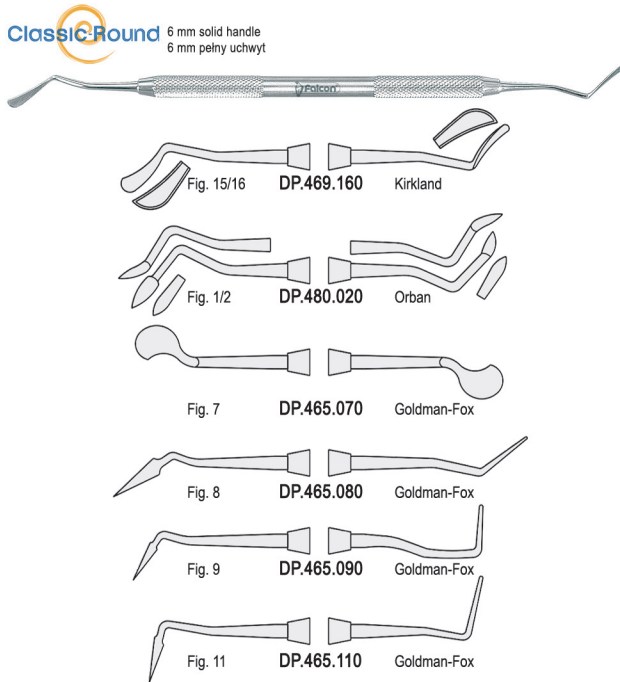


Fig. 9 DP.660.090 Molt

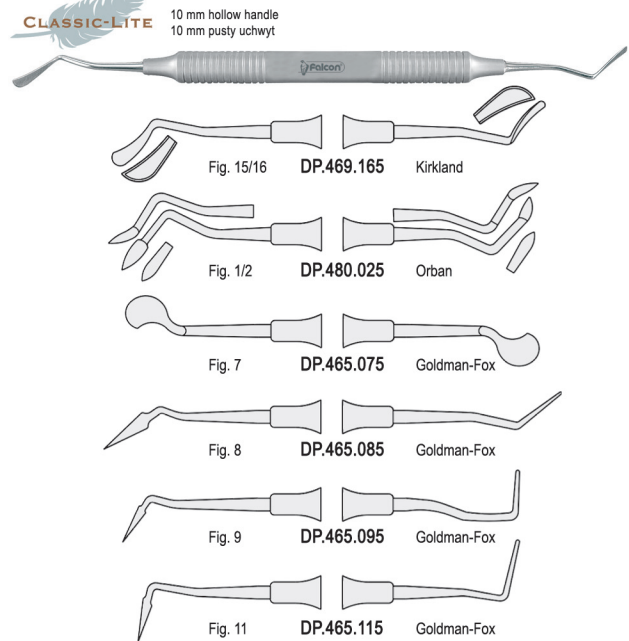
Elevators and raspatories
Skrobaczki i elewatoria



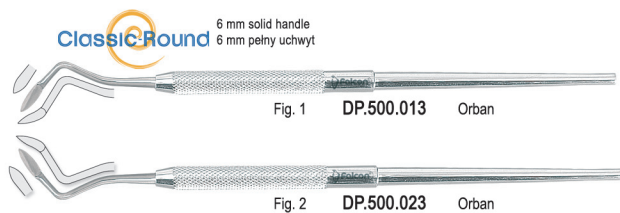
Knives gingivectomy / Noże do dziąseł



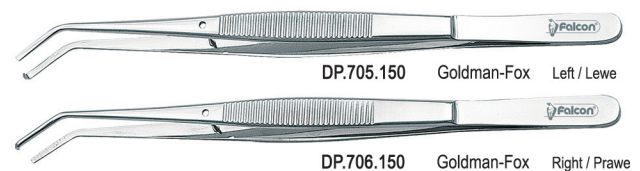
Knives gingivectomy / Noże do dziąseł



Knives gingivectomy / Noże do dziąseł



Pocket markers / Szczypczyki



SOFT LINE INSTRUMENTS
soft and sure grip

Bone curettes / Łyżeczki zębodołowe



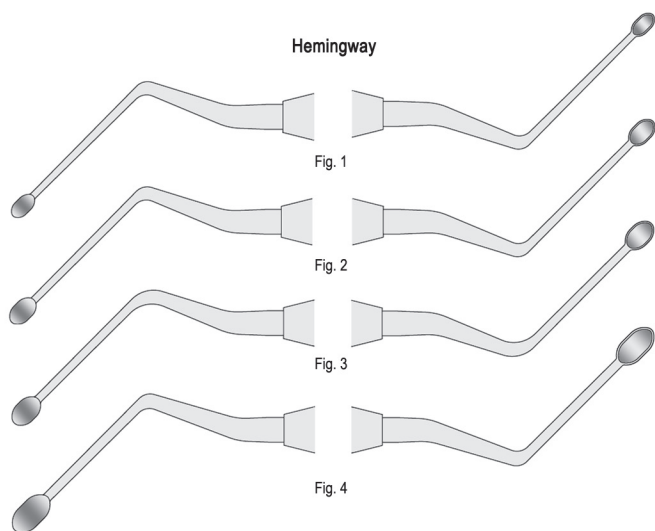
CLASSIC-LITE



Classic Round



Hemingway



	Classic Round 6 mm solid handle 6 mm pełny uchwyt	CLASSIC-LITE 10 mm hollow handle 10 mm pusty uchwyt	SOFT LINE INSTRUMENTS soft and sure grip
Fig.1	DS.100.010	DS.100.015	DS.100.014
Fig. 2	DS.100.020	DS.100.025	DS.100.024
Fig. 3	DS.100.030	DS.100.035	DS.100.034
Fig. 4	DS.100.040	DS.100.045	DS.100.044



CLASSIC-LITE

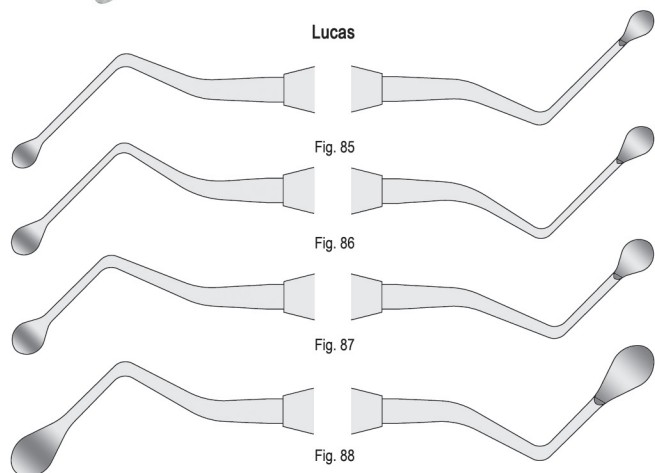
Bone curettes / Łyżeczki zębodołowe



Classic Round

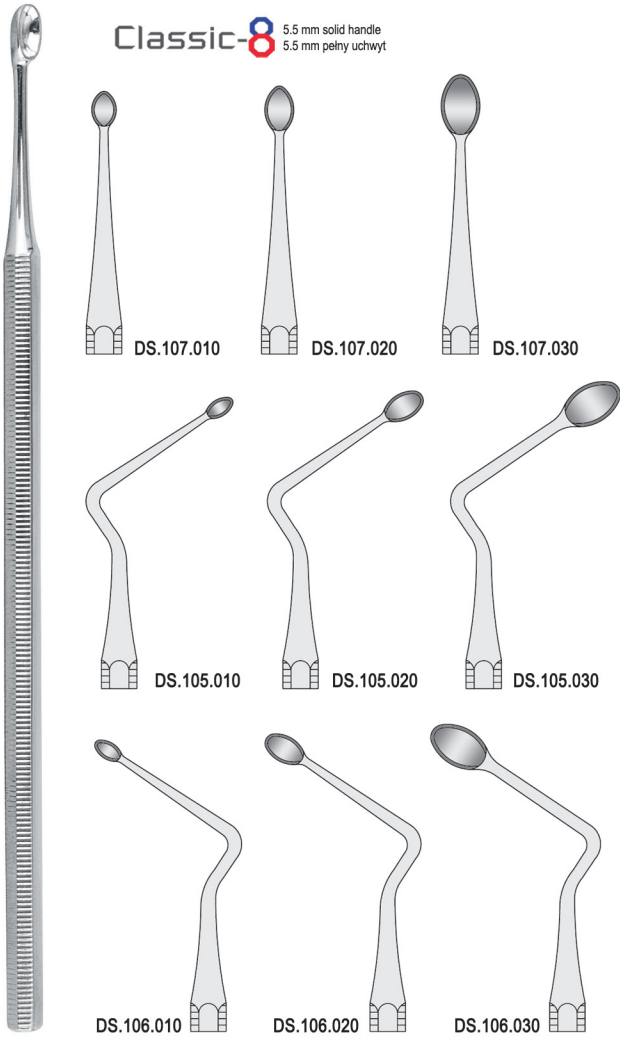


Lucas

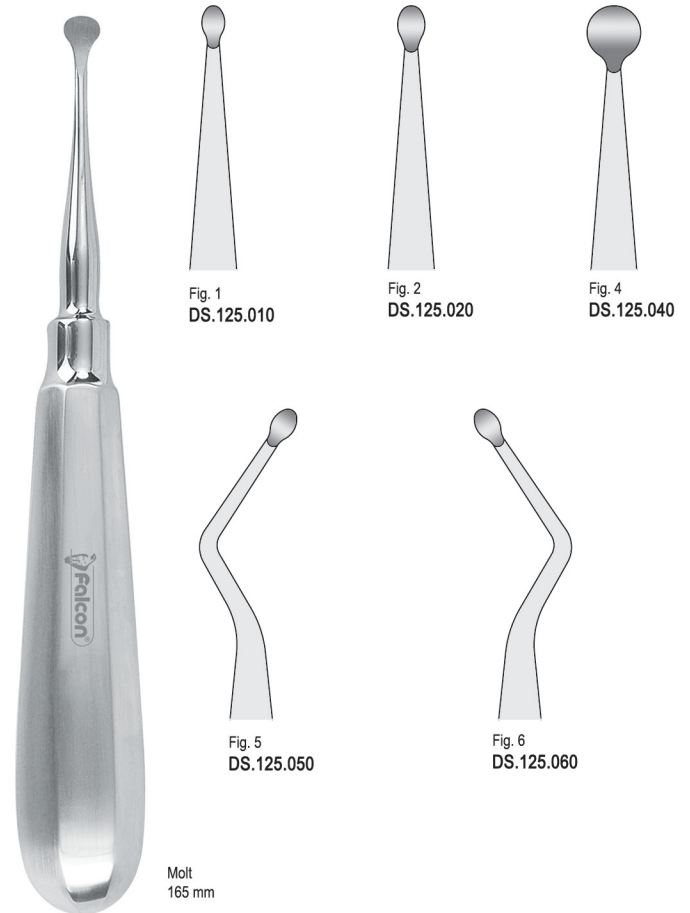


	Classic Round 6 mm solid handle 6 mm pełny uchwyt	CLASSIC-LITE 10 mm hollow handle 10 mm pusty uchwyt
Fig. 85	DS.110.850	DS.110.855
Fig. 86	DS.110.860	DS.110.865
Fig. 87	DS.110.870	DS.110.875
Fig. 88	DS.110.880	DS.110.885

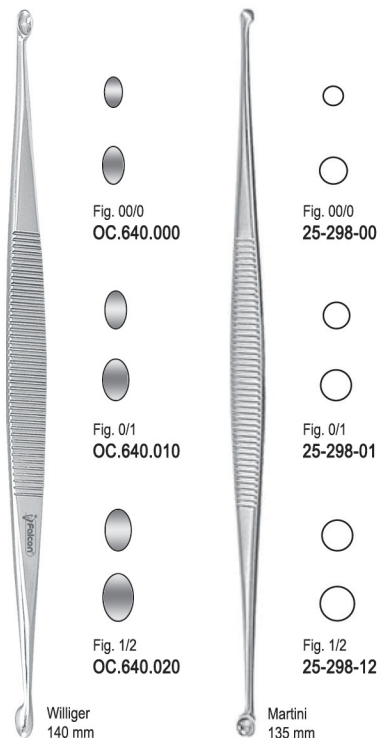
Bone curettes / Łyzeczki zębodołowe



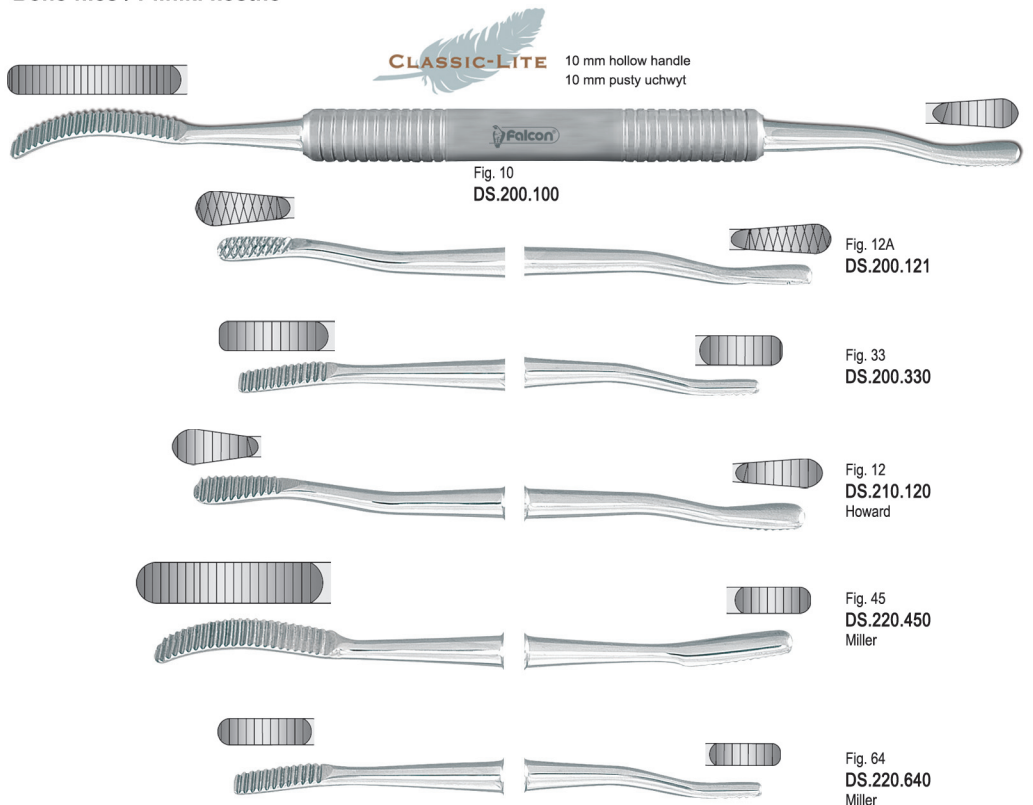
Bone curettes / Łyzeczki zębodołowe



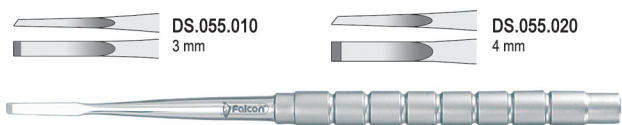
Bone curettes / Łyzeczki zębodołowe



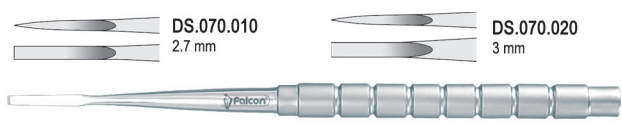
Bone files / Pilniki kostne



Chisels and gouges / Dłuta płaskie i żłobowe



Gardner



Wakefield

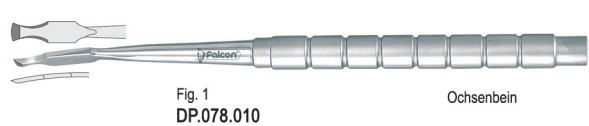


Fig. 1
DP.078.010

Ochsenbein

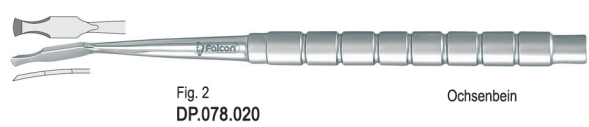
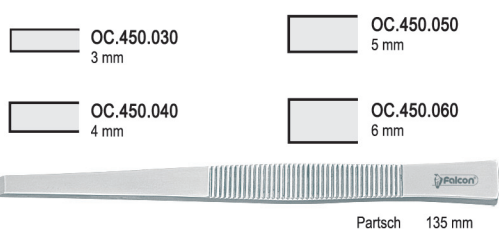
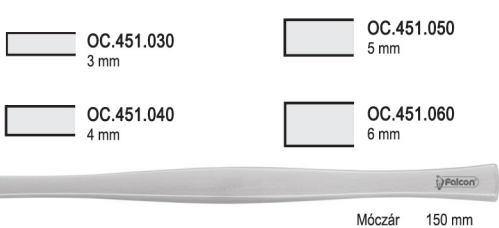


Fig. 2
DP.078.020

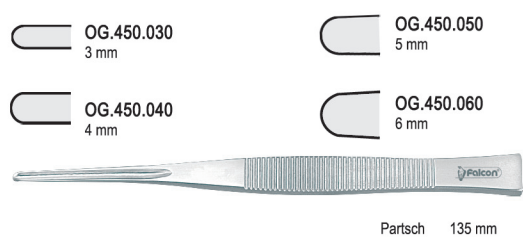
Ochsenbein



Partsch 135 mm



Móczár 150 mm



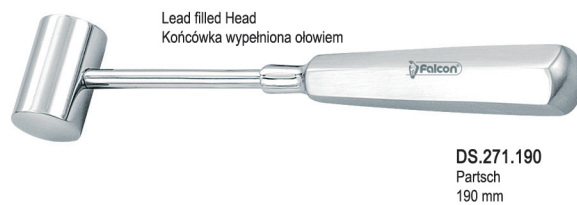
Partsch 135 mm

Mallets / Młotki



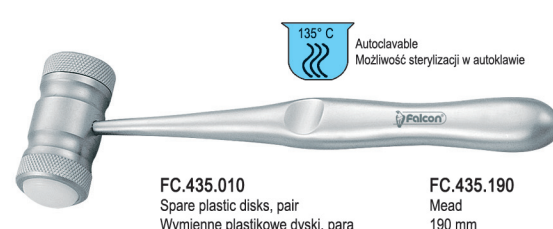
Stainless Steel Head
Końcówka ze stali nierdzewnej

DS.270.190
Partsch
190 mm



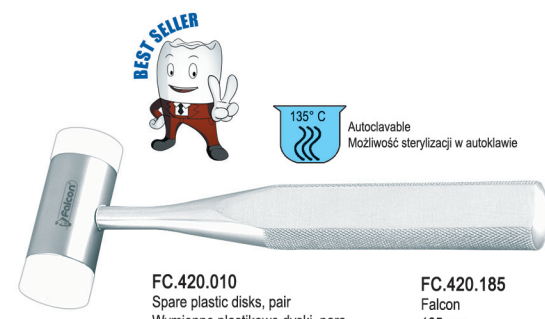
Lead filled Head
Końcówka wypełniona ołowiem

DS.271.190
Partsch
190 mm



135° C Autoclavable
Możliwość sterylizacji w autoklawie

FC.435.010 Spare plastic disks, pair
Wymienne plastikowe dyski, para
FC.435.190 Mead 190 mm



135° C Autoclavable
Możliwość sterylizacji w autoklawie

FC.420.010 Spare plastic disks, pair
Wymienne plastikowe dyski, para
FC.420.185 Falcon 185 mm

**Surgical instrument spray lubricant
Olej do konserwacji narzędzi w aerozolu**



SS.2004.00
400ml

Bone cutters / Kleszcze do cięcia kości



DS.503.100
Goldman-Fox
100 mm



OC.850.145
Cleveland
145 mm

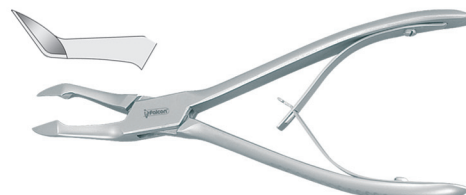
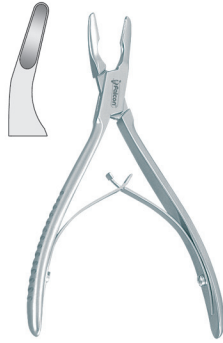


Fig. 14
DS.508.140
Falcon
165 mm

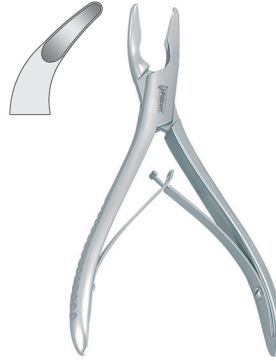
Bone rongeurs / Odgryzaczce kostne



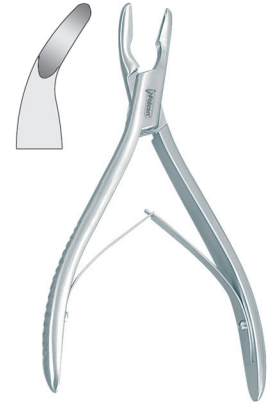
OR.740.125
Friedmann-Mini
125 mm



OR.741.140
Friedmann
140 mm



OR.770.150
Luer
150 mm



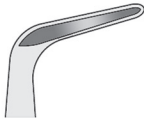
OR.775.165
Mead
165 mm



OR.742.010
150 mm



OR.742.020
150 mm



OR.742.030
145 mm



Friedmann-Micro



OR.720.010
150 mm



OR.720.020
150 mm



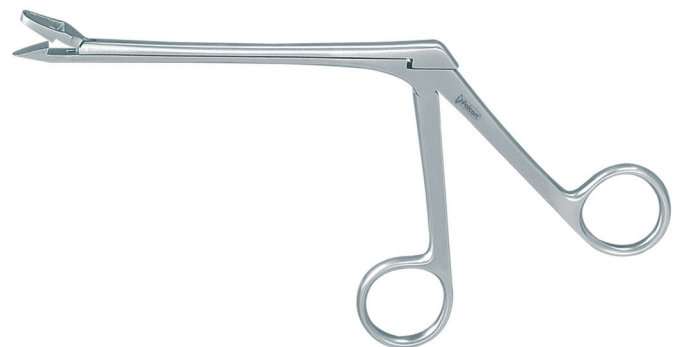
OR.720.030
145 mm



Blumenthal



OR.820.180
Beyer
180 mm



DS.514.120
Tomati
120 mm

Lips and cheek retractors / Rozwieraki do policzków i ust



DS.405.010
Hilger
Fits any simple stem mouth mirror handle
Pasuje do każdego prostego uchwytu do lusterek



DS.405.000
Hilger
with handle / z uchwytem



FB.310.200
Falcon
200 mm



DS.435.010
Simplex
105 mm



30 x 19 mm

33 x 25 mm

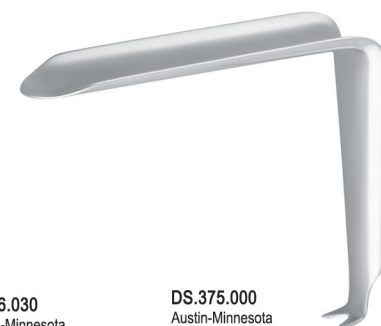
FB.330.150
Kilner
150 mm



DS.416.010
Minnesota
140 mm



DS.416.030
Cawood-Minnesota
150 mm



DS.375.000
Austin-Minnesota



FB.430.010
120 mm

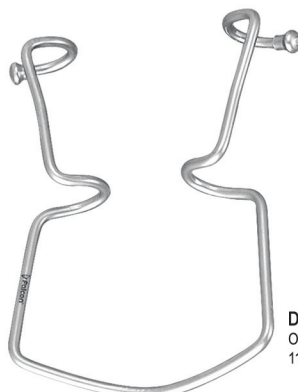
FB.430.020
140 mm

FB.430.030
150 mm

Sternberg



DS.389.145
Columbia
145 mm



DS.427.030
Oringer
115 mm



Fig. 2
DS.375.020
Austin



DS.380.010
Bishop
140 mm

Finger protectors / Ochraniacz palca



Langenbeck

FB.030.010
Small / Mały

FB.030.020
Medium / Średni

FB.030.030
Large / Duży

Mouth props silicone / Rozwieraki silikonowe



Autoclavable
Możliwość sterylizacji w autoklawie

Cheek holder for mouth props
Uchwyt do silikonowego rozwieraka



DS.370.030
Large / Duży
Pack of 6 pieces
+ 1 cheek support
Opak.6 szt. + 1 uchwyt

DS.370.010
Small / Mały
Pack of 6 pieces
+ 1 cheek support
Opak.6 szt. + 1 uchwyt

DS.370.000
cheek support / uchwyt

DS.371.000
Mouth prop set silicone, 6 x small, 6 x Large
with 2 cheek support (Pack of 14 pieces)
Zestaw rozwieraków silikonowych
Mały x 6, Duży x 6 z 2 uchwytami (Opak.14 szt.)

**Mouth props rubber
Podkładki gumowe do rozwieraków**



Falcon

FB.037.010

Small / Mały

FB.037.020

Medium / Średnie

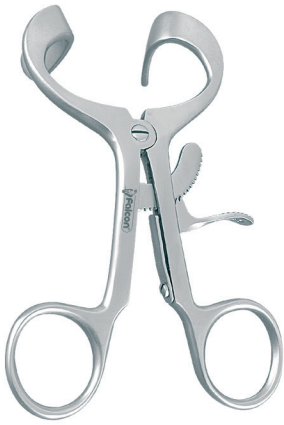
FB.037.030

Large / Duży

Cold Sterilization only / Sterylizować na zimno

Pack of 10 pieces
Opak.10 szt.

Mouth gags / Rozwieracze szczękowe



FB.065.100 100 mm
FB.065.110 110 mm
FB.065.140 140 mm
Molt



FB.060.130
Heister
130 mm



FB.085.160 160 mm
FB.085.190 190 mm
Roser-König

Retractors / Haki



42 x 10 mm

FC.900.042
Obwegeser
220 mm



72 x 11 mm

FC.903.220
Obwegeser
220 mm

Tongue depressors / Łopatkki do języka



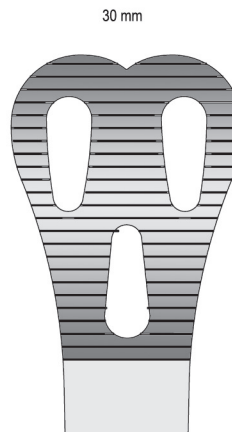
FB.255.145
Falcon
145 mm



FB.256.180
Buchwald
180 mm

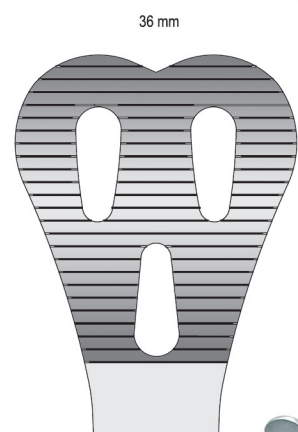


FB.260.190
Bruenings
190 mm



30 mm

FB.298.010
140 mm



36 mm

FB.298.020
150 mm



Wieder




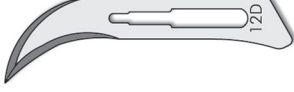

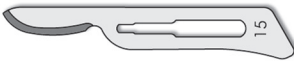

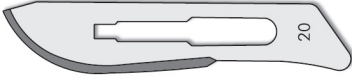
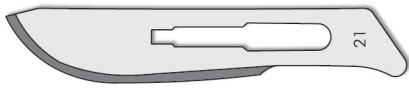




Scalpel blades / Ostrza do skalpeli



Sterile, Individually Packed,
Box of 100 Pieces
Sterylnie. Pakowane osobno.
Opak. zawiera 100 szt.

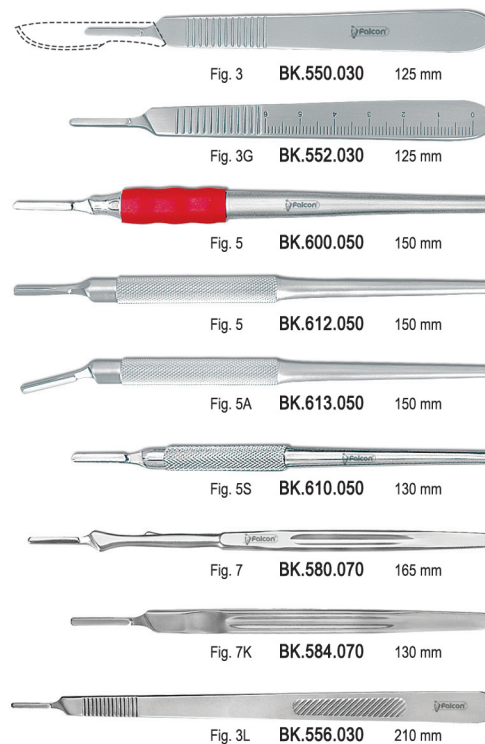


Falcon Swann-Morton

	Fig. 10 BK.500.100	Fig. 10 BK.505.100
	Fig. 11 BK.500.110	Fig. 11 BK.505.110
	Fig. 12 BK.500.120	Fig. 12 BK.505.120
	Fig. 12D BK.500.122	Fig. 12D BK.505.122
	Fig. 13 BK.500.130	Fig. 13 BK.505.130
	Fig. 15 BK.500.150	Fig. 15 BK.505.150
	Fig. 15C BK.500.152	Fig. 15C BK.505.152
	Fig. 20 BK.500.200	Fig. 20 BK.505.200
	Fig. 21 BK.500.210	Fig. 21 BK.505.210
	Fig. 22 BK.500.220	Fig. 22 BK.505.220
	Fig. 23 BK.500.230	Fig. 23 BK.505.230
	Fig. 24 BK.500.240	Fig. 24 BK.505.240
	Fig. 25 BK.500.250	Fig. 25 BK.505.250

Scalpel handles / Uchwyty do skalpeli

For scalpel blades No / Pasują do ostrzy nr : 10, 11, 12, 12D, 13, 15, 15C



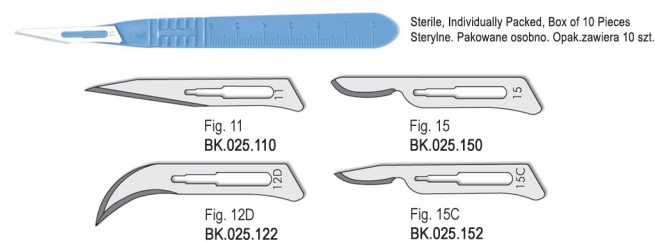
For scalpel blades No / Pasuje do ostrzy nr : 20, 21, 22, 23, 24, 25



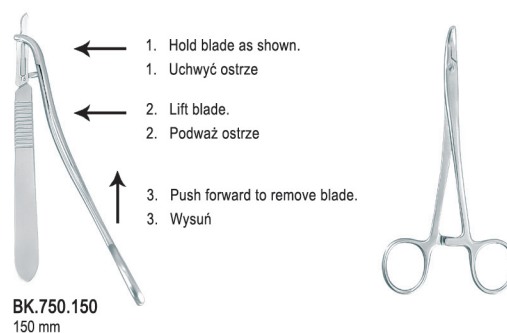
Scalpels stainless steel Skalpele ze stali nierdzewnej

	35 mm	BK.150.040
	40 mm	BK.150.050
	45 mm	BK.150.060
	50 mm	BK.150.070

Disposable scalpels / Jednorazowe skalpele



Safety forceps for fitting and removing scalpel blades Przyrząd do zdejmowania ostrzy do skalpela



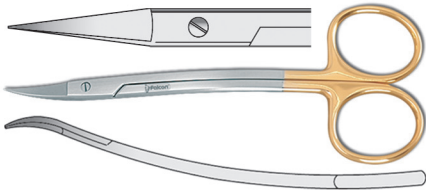
Scissors with Tungsten Carbide Inserts

- Extremely smooth cutting with less trauma.
- Manufactured from high quality stainless steel and tungsten carbide inserts for longer-lasting cutting edge.
- Gold plated ring.

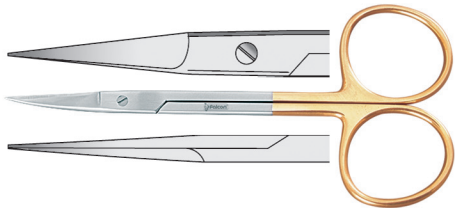


Nożyczki z końcówką z węgla spiekanego

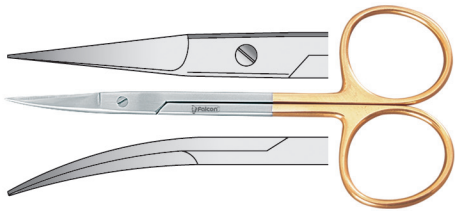
- Tną bardzo precyzyjnie.
- Wykonane z wysokiej jakości stali nierdzewnej i węgla spiekanego dla zapewnienia precyzyjnej cięcia.
- Uchwyt pokryty złotem.



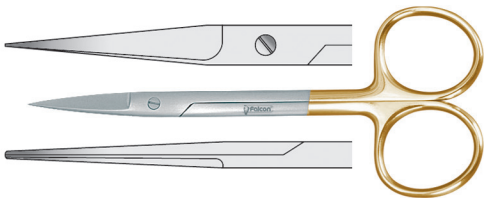
BS.107.115
La Grange
115 mm



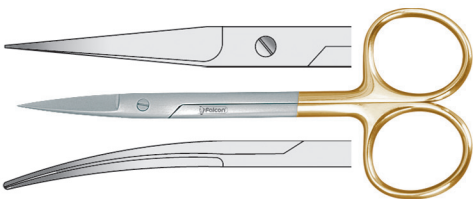
BS.100.115
Iris
115 mm



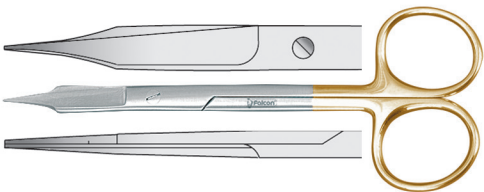
BS.101.115
Iris
115 mm



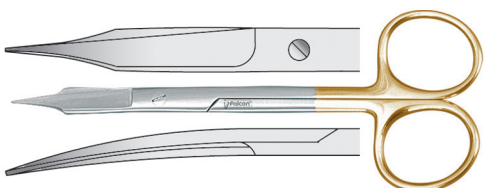
DS.596.120
Falcon
120 mm



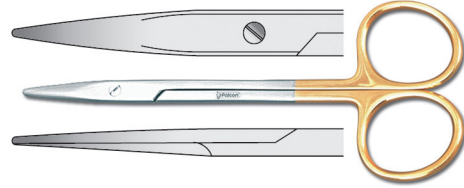
DS.597.120
Falcon
120 mm



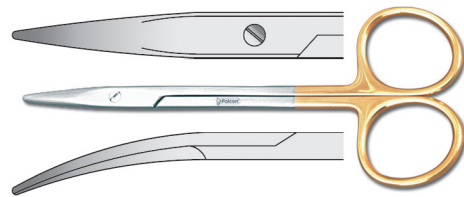
DS.600.130
Goldman-Fox
130 mm



DS.601.130
Goldman-Fox
130 mm



BS.118.115
Falcon strabismus
115 mm



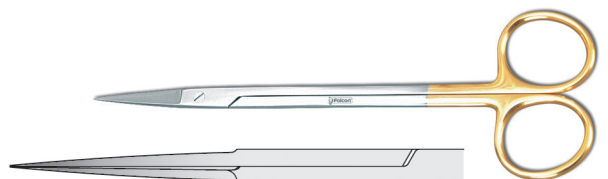
BS.119.115
Falcon strabismus
115 mm



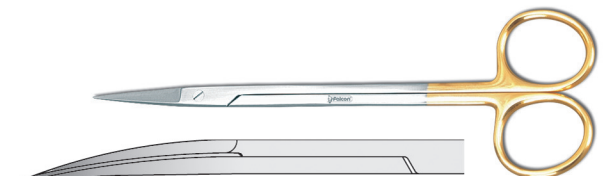
Metzenbaum



Code / Kod	Type / Typ	Size / Długość
BS.200.145	straight / prosty	145mm
BS.200.180	straight / prosty	180mm
BS.201.145	curved / zagięte	145mm
BS.201.180	curved / zagięte	180mm



BS.136.160
Kelly
160 mm



BS.137.160
Kelly
160 mm

Super-Cut scissors

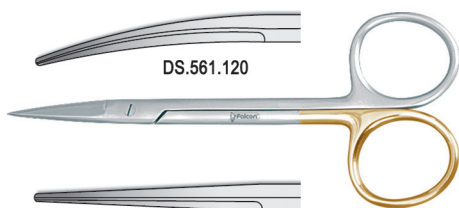
Key Features

- Cutting blade horned to "razor" sharpness with opposing blade finished with fine serrations to avoid tissue slippage.
- Extremely smooth cutting with less trauma.
- Manufactured from high quality stainless steel for longer-lasting cutting edge.
- Single gold plated ring for easy identification.



BS.257.115

La Grange
115 mm



DS.561.120

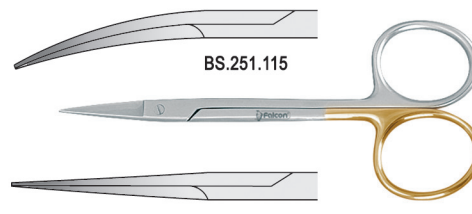
DS.560.120

Falcon
120 mm

Nożyczki Super-Cut

Cechy

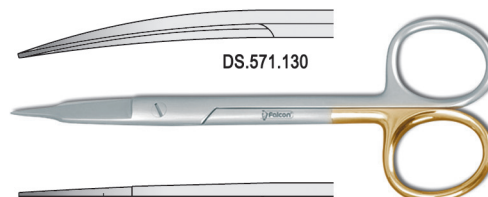
- Jedno z ostrzy nożyczek jest bardzo ostre, a drugie zakończone jest ząbkami, aby uniknąć "wyslizgiwania się" tkanki.
- Tną bardzo precyzyjnie.
- Wykonane z wysokiej jakości stali nierdzewnej dla zapewnienia precyzji cięcia.
- Złota część uchwytu pozwala na łatwą identyfikację instrumentu.



BS.251.115

BS.250.115

Iris
115 mm



DS.571.130

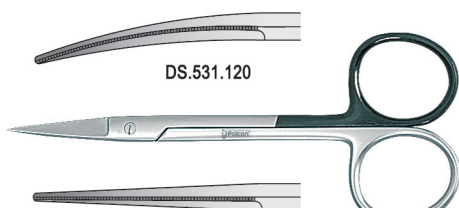
DS.570.130

Goldman-Fox
130 mm

Scissors, one blade serrated

Key Features

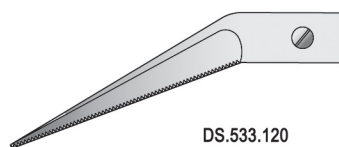
- One blade is with fine serrations to avoid tissue or ligature slippage.
- Manufactured from high quality stainless steel for longer-lasting cutting edge.
- Single black ring for easy identification.



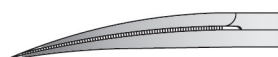
DS.531.120

DS.530.120

Falcon
120 mm



DS.533.120



BS.431.160

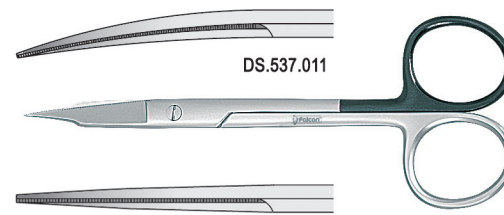
BS.430.160

Kelly
160 mm

Nożyczki, jedno ostre ząbkowane

Cechy

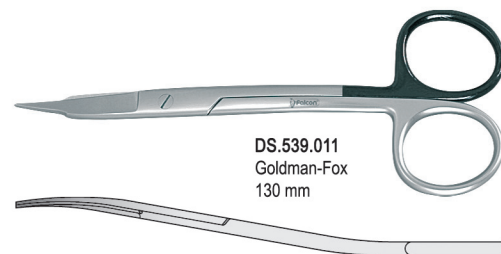
- Jedno ostre jest ząbkowane w celu uniknięcia "wyslizgiwania się" tkanki lub nici.
- Wykonane z wysokiej jakości stali nierdzewnej dla zapewnienia precyzji cięcia.
- Czarna część uchwytu pozwala na łatwą identyfikację instrumentu.



DS.537.011

DS.536.011

Goldman-Fox
130 mm



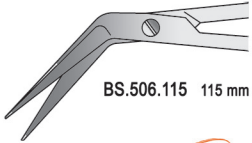
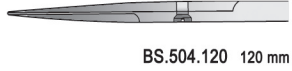
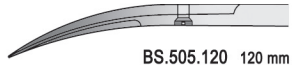
DS.539.011
Goldman-Fox
130 mm



DS.540.160
Locklin
160 mm



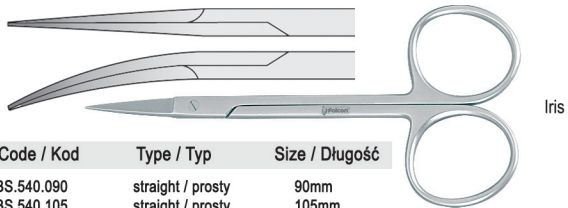
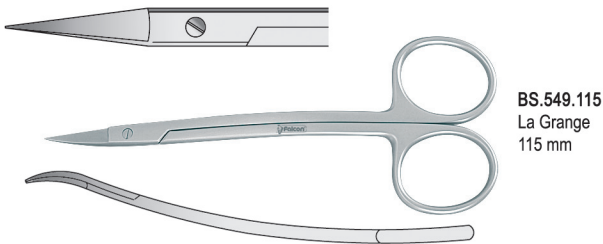
DS.541.160
Locklin
160 mm



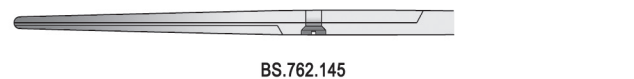
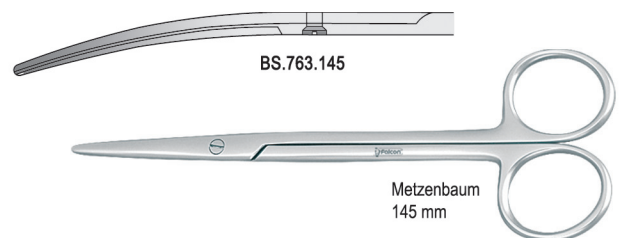
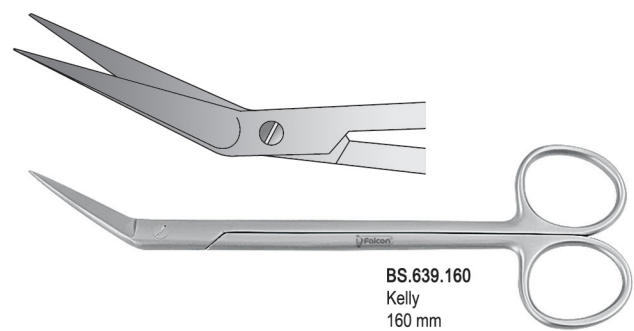
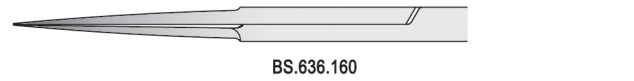
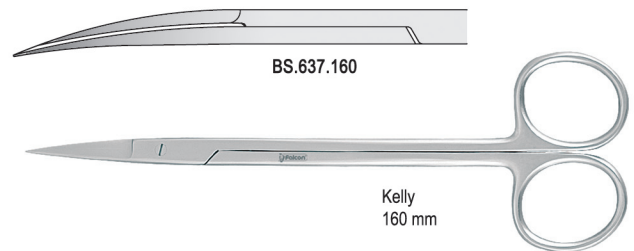
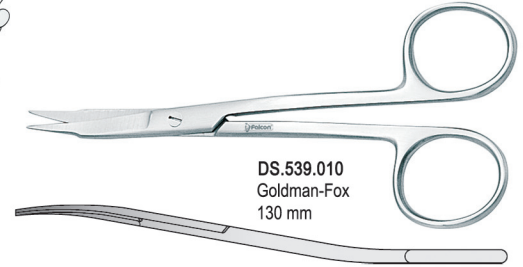
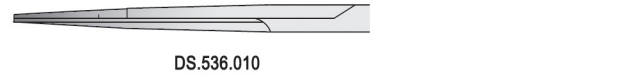
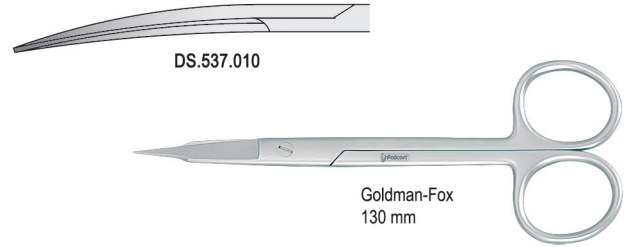
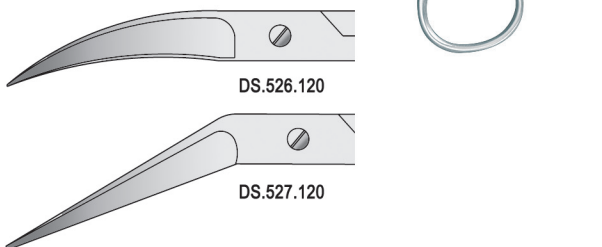
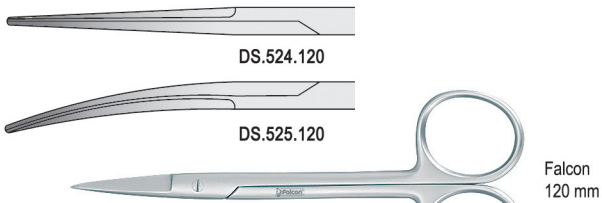
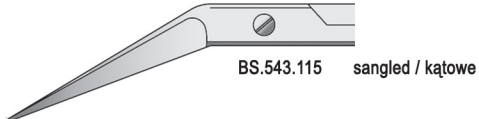
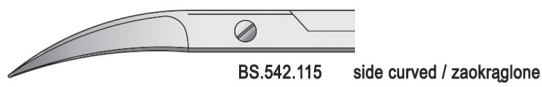
**Titanium
Tytanowe**



Code / Kod	Type / Typ	Size / Długość
BS.504.120T	straight / prosty	115mm
BS.505.120T	curved / zagięte	115mm



Code / Kod	Type / Typ	Size / Długość
BS.540.090	straight / prosty	90mm
BS.540.105	straight / prosty	105mm
BS.540.115	straight / prosty	115mm
BS.541.090	curved / zagięte	90mm
BS.541.105	curved / zagięte	105mm
BS.541.115	curved / zagięte	115mm



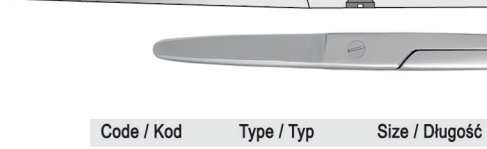
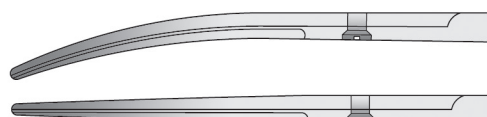
Operating scissors / Nożyczki operacyjne



BS.757.145



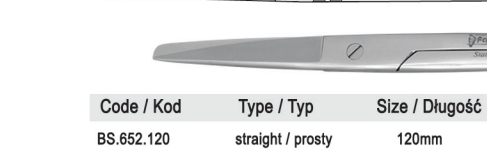
BS.756.145



Metzenbaum-Delicate
145 mm

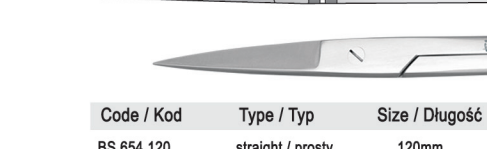
Code / Kod	Type / Typ	Size / Długość
BS.650.120	straight / prosty	120mm
BS.650.130	straight / prosty	130mm
BS.650.145	straight / prosty	145mm
BS.650.155	straight / prosty	155mm
BS.650.165	straight / prosty	165mm
BS.650.185	straight / prosty	185mm
BS.650.205	straight / prosty	205mm
BS.651.120	curved / zagięte	120mm
BS.651.130	curved / zagięte	130mm
BS.651.145	curved / zagięte	145mm
BS.651.155	curved / zagięte	155mm
BS.651.165	curved / zagięte	165mm
BS.651.185	curved / zagięte	185mm
BS.651.205	curved / zagięte	205mm

Falcon - Standard
Blunt / Blunt
Tępo / Tępe



Code / Kod	Type / Typ	Size / Długość
BS.652.120	straight / prosty	120mm
BS.652.130	straight / prosty	130mm
BS.652.145	straight / prosty	145mm
BS.652.155	straight / prosty	155mm
BS.652.165	straight / prosty	165mm
BS.652.185	straight / prosty	185mm
BS.652.205	straight / prosty	205mm
BS.653.120	curved / zagięte	120mm
BS.653.130	curved / zagięte	130mm
BS.653.145	curved / zagięte	145mm
BS.653.155	curved / zagięte	155mm
BS.653.165	curved / zagięte	165mm
BS.653.185	curved / zagięte	185mm
BS.653.205	curved / zagięte	205mm

Falcon - Standard
Blunt / Sharp
Tępo / Ostre



Code / Kod	Type / Typ	Size / Długość
BS.654.120	straight / prosty	120mm
BS.654.130	straight / prosty	130mm
BS.654.145	straight / prosty	145mm
BS.654.155	straight / prosty	155mm
BS.654.165	straight / prosty	165mm
BS.654.185	straight / prosty	185mm
BS.654.205	straight / prosty	205mm
BS.655.120	curved / zagięte	120mm
BS.655.130	curved / zagięte	130mm
BS.655.145	curved / zagięte	145mm
BS.655.155	curved / zagięte	155mm
BS.655.165	curved / zagięte	165mm
BS.655.185	curved / zagięte	185mm
BS.655.205	curved / zagięte	205mm

Falcon - Standard
Sharp / Sharp
Ostro / Ostre

Operating scissors / Nożyczki operacyjne



BS.671.145

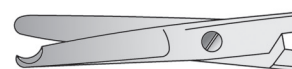


Mayo
145 mm



BS.670.145

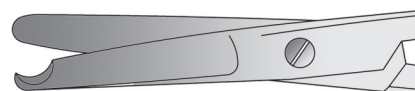
Suture scissors / Nożyczki do nitki



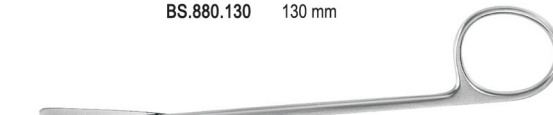
BS.880.090 90 mm



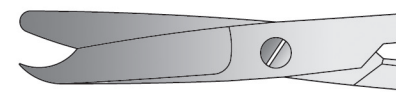
Spencer



BS.880.130 130 mm



Littauer



BS.884.140 140 mm

Bandage scissors / Nożyczki do bandaża



BS.943.090 90 mm

BS.943.110 110 mm

BS.943.145 145 mm

BS.943.180 180 mm

Lister

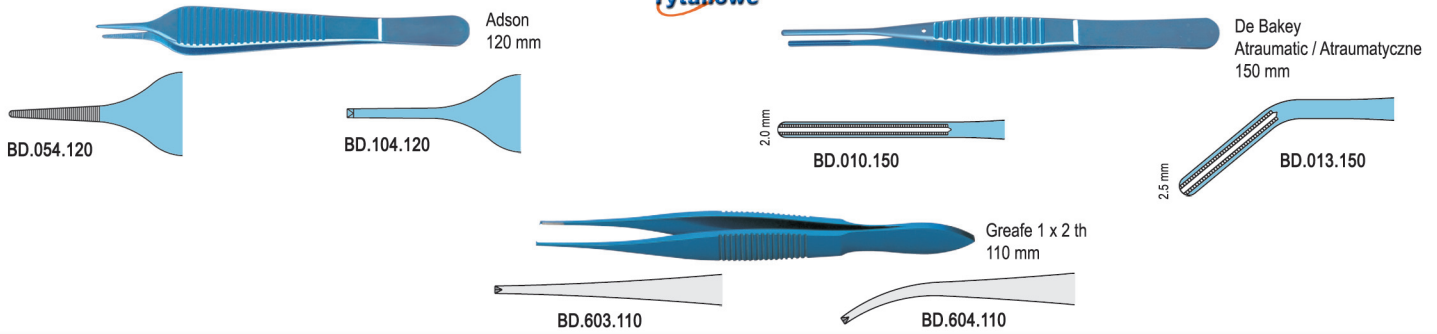


Universal

BS.966.010 180 mm

Titanium forceps / Pensety tytanowe

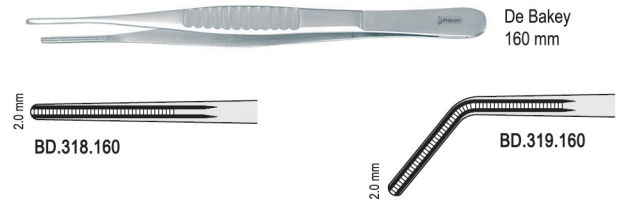
Titanium
Tytanowe



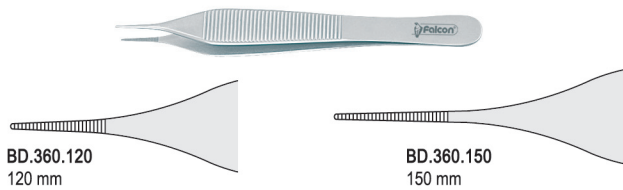
Forceps with tungsten carbide inserts / Pensety z wkładką z węgla spiekanego



Atraumatic forceps / Pensety atraumatyczne



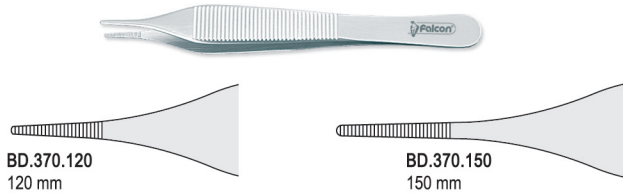
Micro dissecting forceps Adson / Pensety anatomiczne Adson Micro



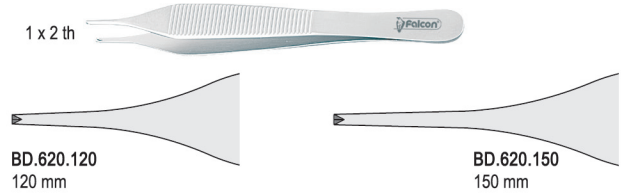
Micro tissue forceps Adson / Pensety chirurgiczne Adson Micro



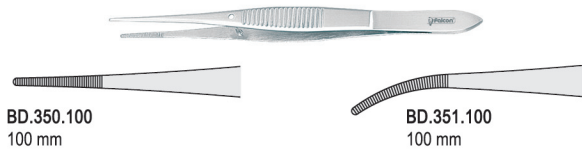
Dissecting forceps Adson / Pensety anatomiczne Adson



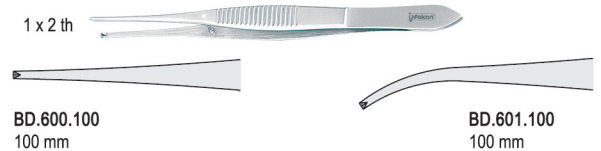
Tissue forceps Adson / Pensety chirurgiczne Adson



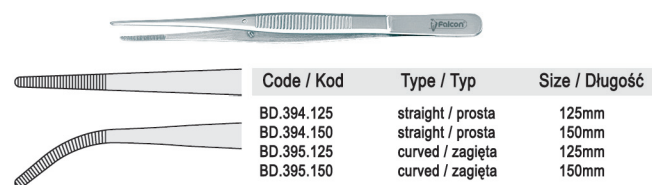
Dissecting forceps Iris / Pensety anatomiczne Iris



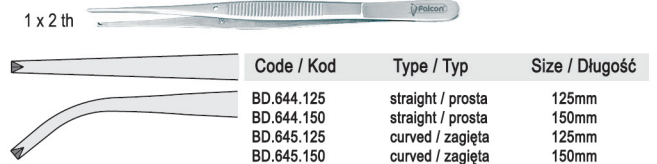
Tissue forceps Iris / Pensety chirurgiczne Iris



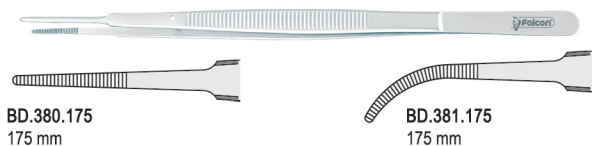
Dissecting forceps Semken / Pensety anatomiczne Semken



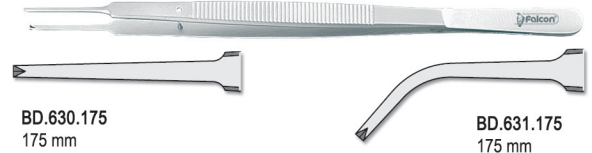
Tissue forceps Semken / Pensety chirurgiczne Semken



Dissecting forceps Gerald / Pensety anatomiczne Gerald



Tissue forceps Gerald / Pensety chirurgiczne Gerald



Dissecting forceps Standard / Pensety anatomiczne Standard



Code / Kod	Size / Długość
BD.500.105	105mm
BD.500.115	115mm
BD.500.130	130mm
BD.500.145	145mm
BD.500.150	150mm
BD.500.160	160mm
BD.500.180	180mm
BD.500.200	200mm
BD.500.250	250mm
BD.500.305	305mm
BD.500.405	405mm
BD.500.505	505mm

Tissue forceps Adson-Brown / Penseta chirurgiczna Adson-Brown



BD.626.120 120 mm

Tissue forceps Standard / Pensety chirurgiczne Standard



Code / Kod	Size / Długość
BD.750.105	105mm
BD.750.115	115mm
BD.750.130	130mm
BD.750.145	145mm
BD.750.150	150mm
BD.750.160	160mm
BD.750.180	180mm
BD.750.200	200mm
BD.750.250	250mm
BD.750.305	305mm

Watchmaker forceps / Pensety Watchmaker



Fig. 2 BD.904.020



Fig. 3 BD.904.030



Fig. 4 BD.904.040



Fig. 5 BD.904.050



Fig. 5A BD.904.055



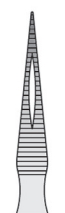
Fig. 7 BD.904.070

110 mm

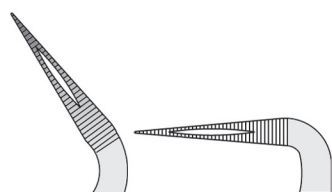
**Stieglitz splinter forceps
Kleszczyki Stieglitz do usuwania odłamków**



BD.992.140
140 mm



BD.993.135
135 mm



BD.994.125
125 mm

Towel forceps / Spinaki do serwet



BF.411.090
Schaedel
90 mm



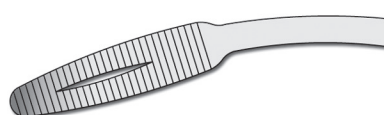
BF.407.090
Jones
90 mm

Towel forceps Backhaus / Spinaki do serwet Backhaus



Code / Kod	Size / Długość
BF.431.090	90mm
BF.431.110	110mm
BF.431.130	110mm
BF.431.150	150mm

**Dressing and sponge forceps
Kleszcze do materiałów opatrunkowych**

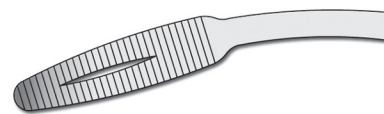


BF.047.200
BF.047.250



BF.046.200
BF.046.250

Gross-Maier

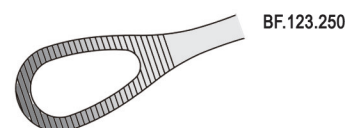


BF.057.200
BF.057.250

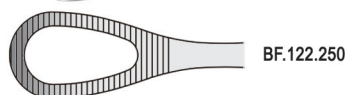


BF.056.200
BF.056.250

Gross-Maier



BF.123.250

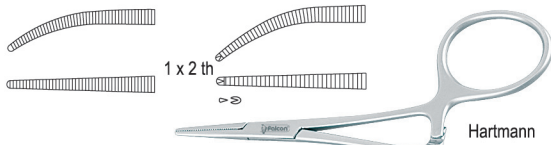


BF.122.250

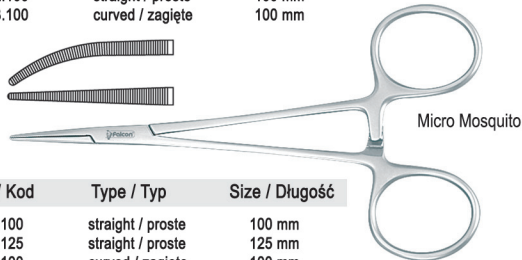
Foerster



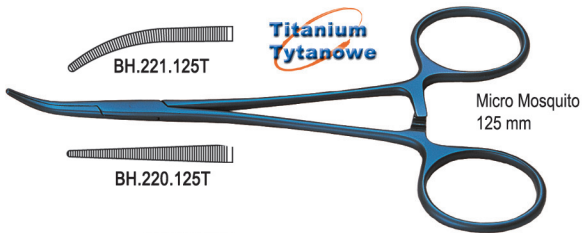
Haemostatic forceps / Kleszcyki naczyńiowe



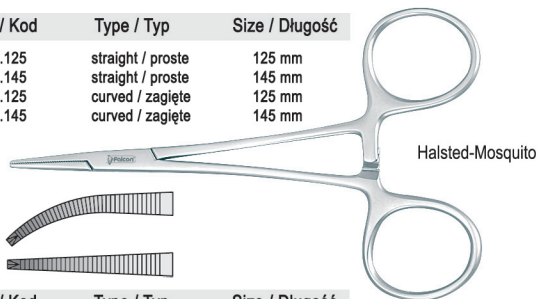
Code / Kod	Type / Typ	Size / Długość
BH.210.100	straight / proste	100 mm
BH.211.100	curved / zagięte	100 mm
BH.212.100	straight / proste	100 mm
BH.213.100	curved / zagięte	100 mm



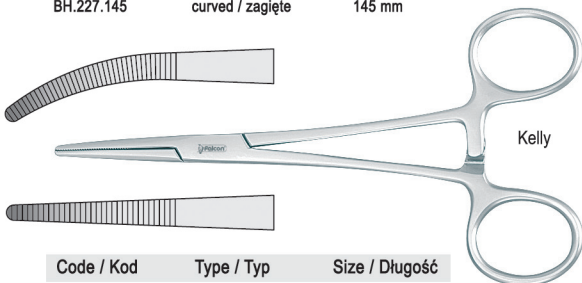
Code / Kod	Type / Typ	Size / Długość
BH.220.100	straight / proste	100 mm
BH.220.125	straight / proste	125 mm
BH.221.100	curved / zagięte	100 mm
BH.221.125	curved / zagięte	125 mm



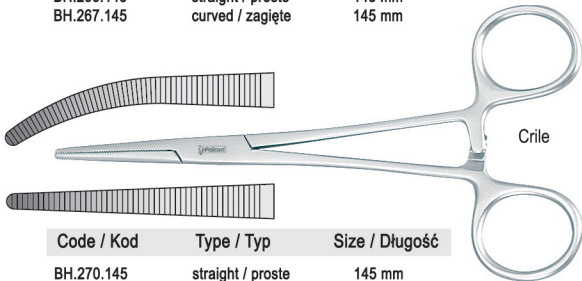
Code / Kod	Type / Typ	Size / Długość
BH.224.125	straight / proste	125 mm
BH.224.145	straight / proste	145 mm
BH.225.125	curved / zagięte	125 mm
BH.225.145	curved / zagięte	145 mm



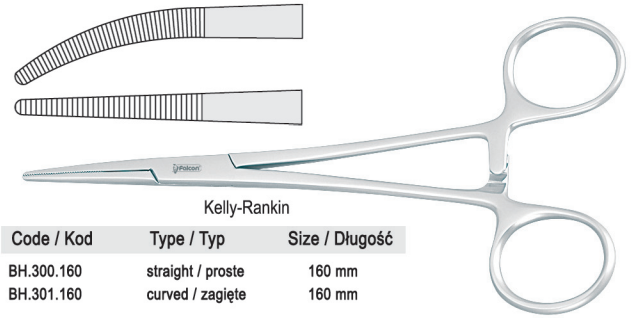
Code / Kod	Type / Typ	Size / Długość
BH.226.125	straight / proste	125 mm
BH.226.145	straight / proste	145 mm
BH.227.125	curved / zagięte	125 mm
BH.227.145	curved / zagięte	145 mm



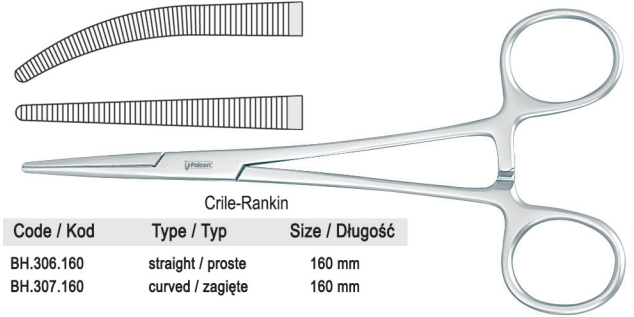
Code / Kod	Type / Typ	Size / Długość
BH.266.145	straight / proste	145 mm
BH.267.145	curved / zagięte	145 mm



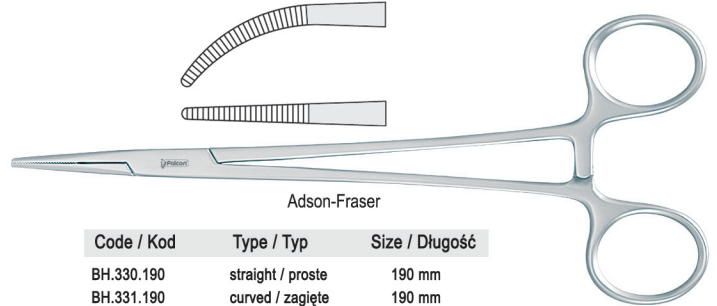
Code / Kod	Type / Typ	Size / Długość
BH.270.145	straight / proste	145 mm
BH.271.145	curved / zagięte	145 mm



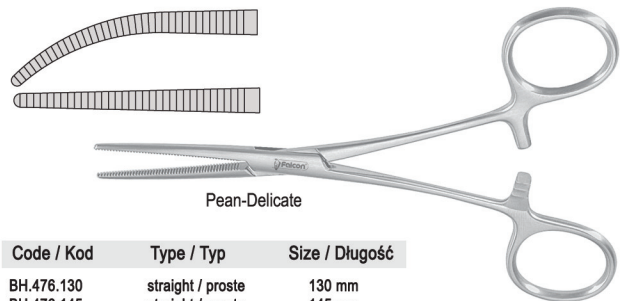
Code / Kod	Type / Typ	Size / Długość
BH.300.160	straight / proste	160 mm
BH.301.160	curved / zagięte	160 mm



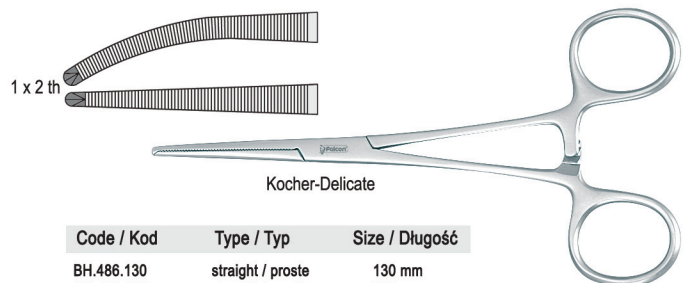
Code / Kod	Type / Typ	Size / Długość
BH.306.160	straight / proste	160 mm
BH.307.160	curved / zagięte	160 mm



Code / Kod	Type / Typ	Size / Długość
BH.330.190	straight / proste	190 mm
BH.331.190	curved / zagięte	190 mm

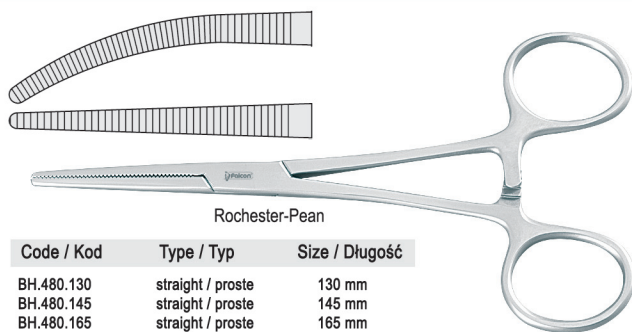


Code / Kod	Type / Typ	Size / Długość
BH.476.130	straight / proste	130 mm
BH.476.145	straight / proste	145 mm
BH.476.165	straight / proste	165 mm
BH.477.130	curved / zagięte	130 mm
BH.477.145	curved / zagięte	145 mm
BH.477.165	curved / zagięte	165 mm



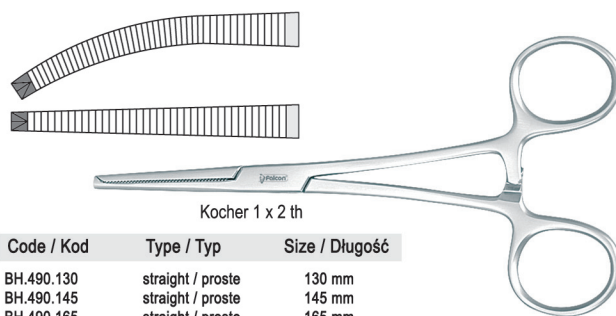
Code / Kod	Type / Typ	Size / Długość
BH.486.130	straight / proste	130 mm
BH.486.145	straight / proste	145 mm
BH.486.165	straight / proste	165 mm
BH.487.130	curved / zagięte	130 mm
BH.487.145	curved / zagięte	145 mm
BH.487.165	curved / zagięte	165 mm

Haemostatic forceps / Kleszczyki naczyniowe



Rochester-Pean

Code / Kod	Type / Typ	Size / Długość
BH.480.130	straight / proste	130 mm
BH.480.145	straight / proste	145 mm
BH.480.165	straight / proste	165 mm
BH.480.185	straight / proste	185 mm
BH.480.205	straight / proste	205 mm
BH.480.225	straight / proste	225 mm
BH.480.245	straight / proste	245 mm
BH.481.130	curved / zagięte	130 mm
BH.481.145	curved / zagięte	145 mm
BH.481.165	curved / zagięte	165 mm
BH.481.185	curved / zagięte	185 mm
BH.481.205	curved / zagięte	205 mm
BH.481.225	curved / zagięte	225 mm
BH.481.245	curved / zagięte	245 mm



Kocher 1 x 2 th



Code / Kod	Type / Typ	Size / Długość
BH.490.130	straight / proste	130 mm
BH.490.145	straight / proste	145 mm
BH.490.165	straight / proste	165 mm
BH.490.185	straight / proste	185 mm
BH.490.205	straight / proste	205 mm
BH.490.225	straight / proste	225 mm
BH.490.245	straight / proste	245 mm
BH.491.130	curved / zagięte	130 mm
BH.491.145	curved / zagięte	145 mm
BH.491.165	curved / zagięte	165 mm
BH.491.185	curved / zagięte	185 mm
BH.491.205	curved / zagięte	205 mm
BH.491.225	curved / zagięte	225 mm
BH.491.245	curved / zagięte	245 mm

Needle holders with tungsten carbide inserts / Iglotzrymacze z wkładką z węgliką spiekanego



Tungsten Carbide inserts are available in smooth or choice of 3 different serration pitches, for use with different size of suture needles as shown in chart below.

Końcówki Iglotzrymaczy Falcon Grip z wkładką z węgliką spiekanego są dostępne z gładką powierzchnią lub w 3 różnych typach radełkowania, umożliwiających użycie różnych rozmiarów igieł, (patrz tabela).

	Serration Pitch Powierzchnia końcówek	Suture Size Rozmiar nici
	Smooth / Gładka	9/0 to/do 11/0
	0.2 Micro / Mikro	6/0 to/do 10/0
	0.4 Fine / Fine	4/0 to/do 6/0
	0.5 Standard / Standard	Up to/do 3/0



BN.152.140 Castroviejo 140 mm



BN.150.140 Castroviejo 140 mm



BN.153.140 Castroviejo 140 mm



BN.151.140 Castroviejo 140 mm



BN.154.140 Castroviejo 140 mm



BN.155.140 Castroviejo 140 mm



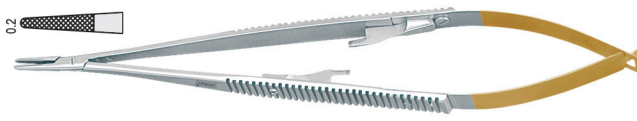
BN.157.140 Castroviejo 140 mm



BN.156.140 Castroviejo 140 mm



BN.158.140 Castroviejo 140 mm



BN.152.180 Castroviejo 180 mm

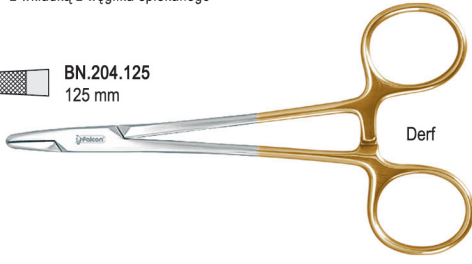
Falcon Grip needle holders offer secure grip thus safe guiding of needle.

Iglotzrymacze Falcon Grip posiadają uchwyt, umożliwiający bezpieczne prowadzenie igły.

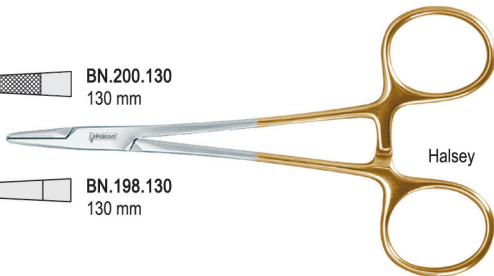
Needle holders with tungsten carbide inserts / Iglotrzymacze z wkładką z węglika spiekanego



0.4 BN.204.125
125 mm

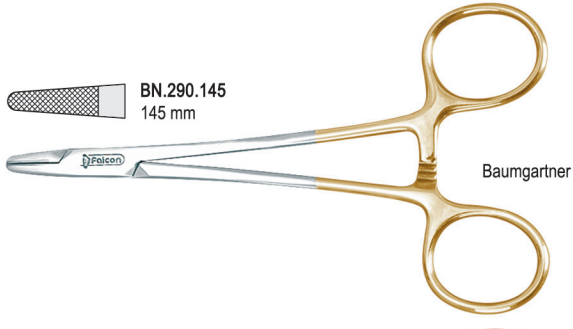


0.4 BN.200.130
130 mm

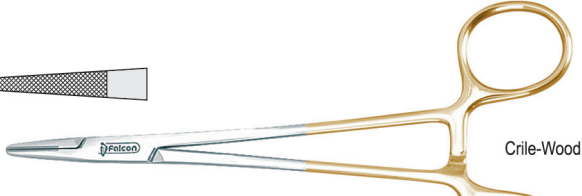


BN.198.130
130 mm

0.5 BN.290.145
145 mm

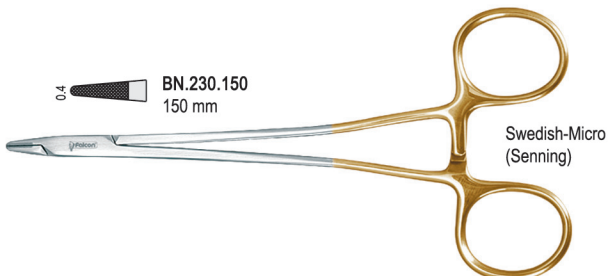


0.4

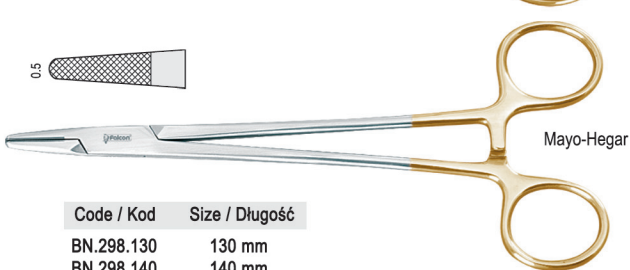


Code / Kod	Size / Długość
BN.236.150	150 mm
BN.236.180	180 mm
BN.236.200	200 mm

0.4 BN.230.150
150 mm



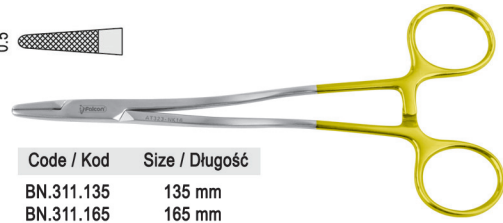
0.5



Code / Kod	Size / Długość
BN.298.130	130 mm
BN.298.140	140 mm
BN.298.150	150 mm
BN.298.160	160 mm
BN.298.180	180 mm
BN.298.190	190 mm
BN.298.200	200 mm

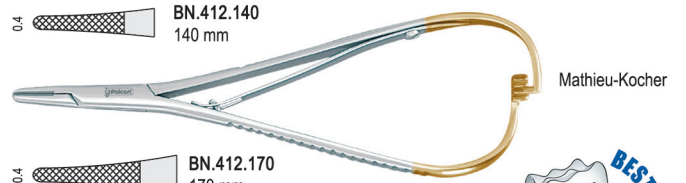


0.5

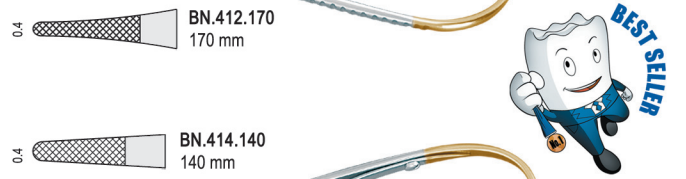


Code / Kod	Size / Długość
BN.311.135	135 mm
BN.311.165	165 mm

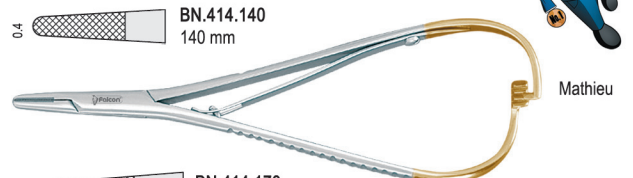
0.4 BN.412.140
140 mm



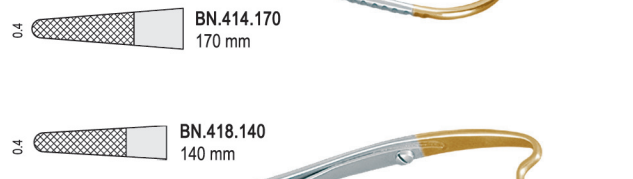
0.4 BN.412.170
170 mm



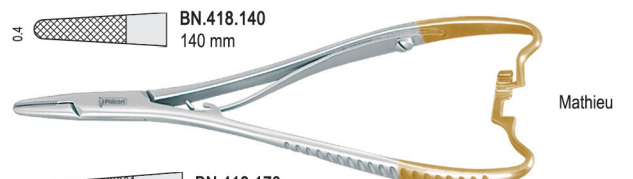
0.4 BN.414.140
140 mm



0.4 BN.414.170
170 mm



0.4 BN.418.140
140 mm



0.4 BN.418.170
170 mm

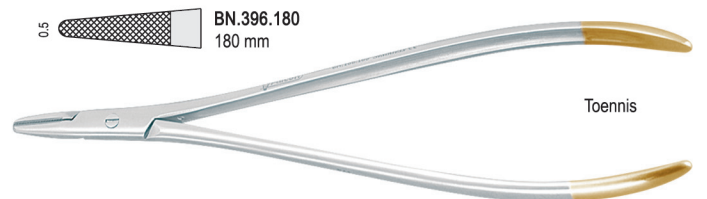


0.4

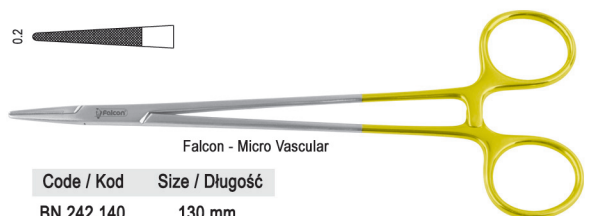
with scissors / z nożyczkami

Code / Kod	Size / Długość
BN.374.140	140 mm
BN.374.170	170 mm
BN.374.190	190 mm

0.5 BN.396.180
180 mm



0.2



Code / Kod	Size / Długość
BN.242.140	130 mm
BN.242.180	180 mm

Needle holders with tungsten carbide inserts / Iglotrzymacze z wkładką z węgliku spiekanego



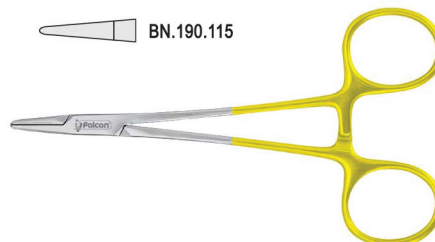
BN.372.120



Mini Olsen-Hegar
120mm

0,2 BN.192.115

BN.190.115



Fry
115 mm

Needle holders / Iglotrzymacze

BN.453.140



Castroviejo
140 mm

BN.452.140



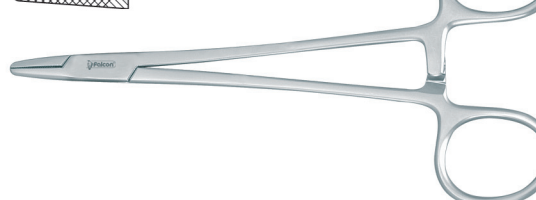
BN.457.140
Castroviejo
140 mm

BN.506.125



Derf
125 mm

BN.580.145



Baumgartner
145 mm

BN.546.150



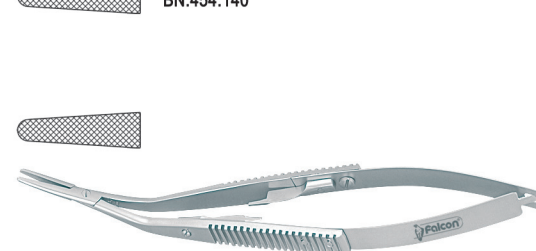
Crile-Wood
150 mm

BN.455.140



Castroviejo
140 mm

BN.454.140



BN.458.140
Castroviejo
140 mm

BN.674.140



Olsen-Hegar
with scissors
z nożyczkami

Code / Kod Size / Rozmiar

BN.674.140 140mm
BN.674.170 140mm

BN.598.130

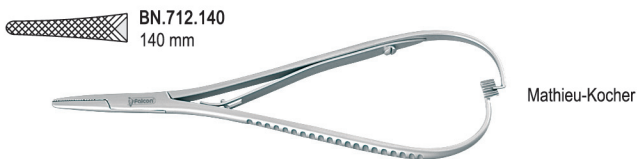
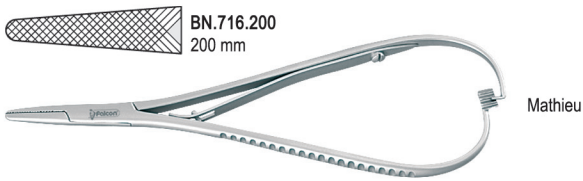
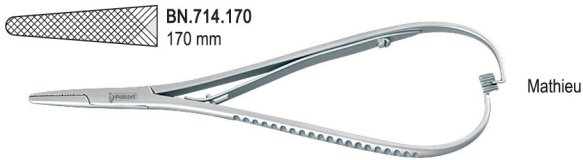


Mayo-Hegar

Code / Kod Size / Długość

BN.598.130 130mm
BN.598.140 140mm
BN.598.150 150mm
BN.598.160 160mm
BN.598.180 180mm
BN.598.190 190mm
BN.598.200 200mm

Needle holders / Igotrzymacze

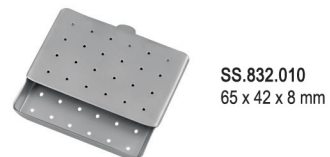


Suture and needle / Igła z nicią

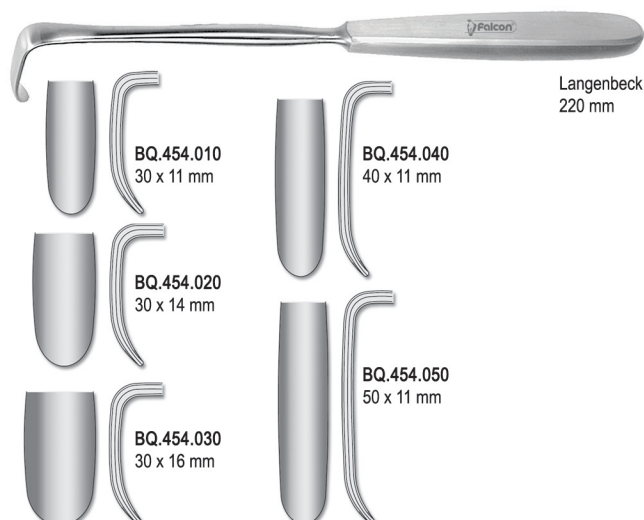
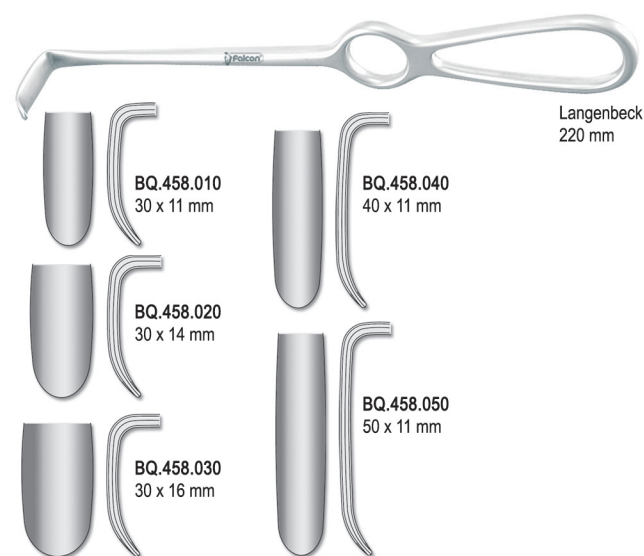
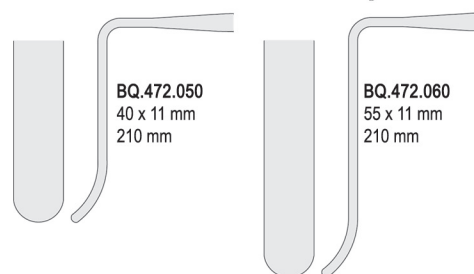
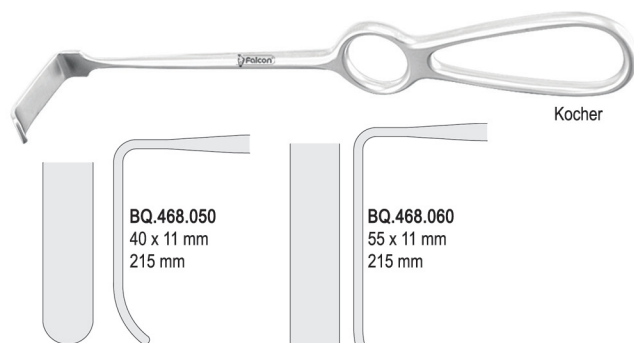
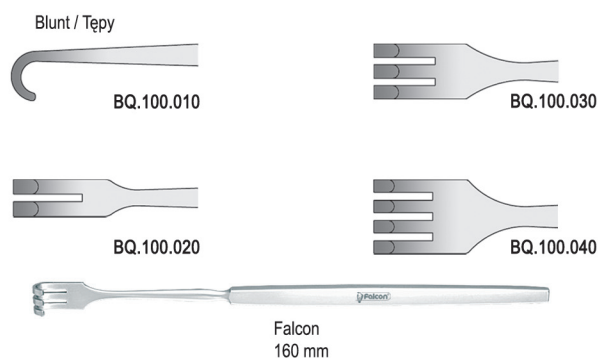
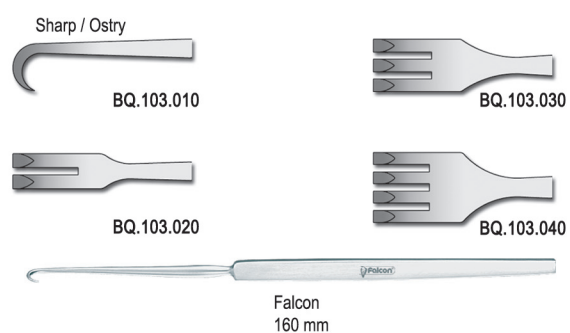
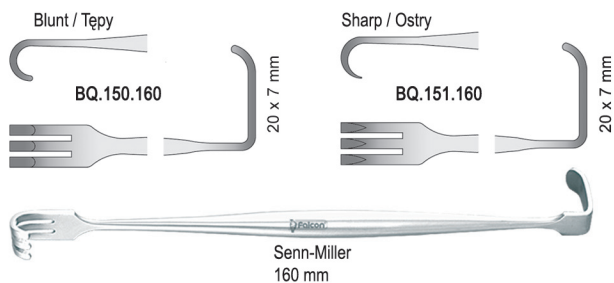


Fig. 3
ASM125
Sterile / Sterylna
Pack of 12 / Opak. 12 szt.

Needle cases / Pudełka na igły



Retractors / Haki



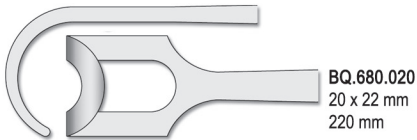
Retractors / Haki



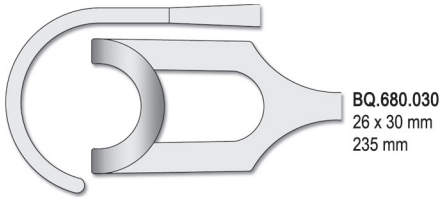
Middeldorpf



BQ.680.010
14 x 17 mm
215 mm



BQ.680.020
20 x 22 mm
220 mm



BQ.680.030
26 x 30 mm
235 mm

Hooks / Haczyki



Kilner



BQ.045.150 150 mm



Gillies



BQ.041.010 180 mm



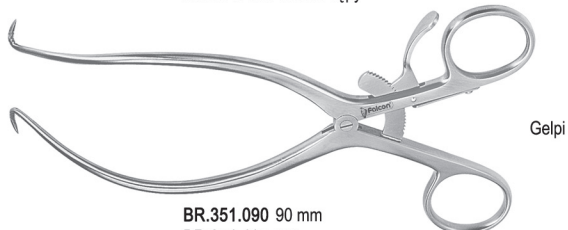
BQ.041.020 180 mm

**Retractors self retaining
Haki automatyczne**



Weitlaner
135 mm

BR.077.135 Sharp / Ostry
BR.074.135 Blunt / Tępy



Gelpi

BR.351.090 90 mm
BR.351.115 115 mm
BR.351.140 140 mm
BR.351.180 180 mm



Alm
70 mm

BR.041.070 Sharp / Ostry
BR.040.070 Blunt / Tępy

Probes / Zgłębniki główkowe



BP.050.145 145 mm Ø 1.0 mm



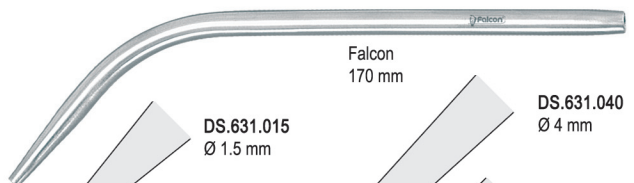
BP.055.145 145 mm Ø 2.0 mm

Suture forceps / Penseta do nitek



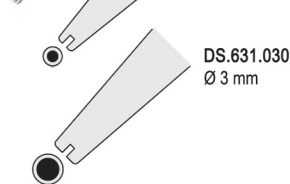
DS.650.160
Falcon
160 mm

Suction tubes / Tuby ssące



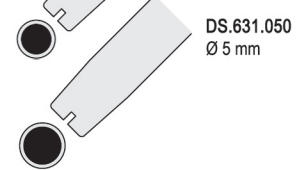
DS.631.015
Ø 1.5 mm

Falcon
170 mm



DS.631.030
Ø 3 mm

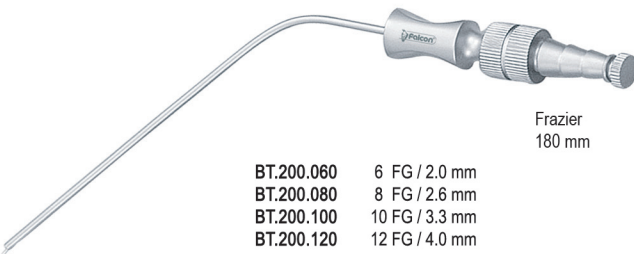
DS.631.040
Ø 4 mm



DS.631.050
Ø 5 mm

Falcon
Suction tubes have notch at working end to prevent premature suction.

Falcon
Tuby ssące posiadają nacięcia na końcówce dla uniknięcia przedwczesnego ssania.



Frazier
180 mm

BT.200.060 6 FG / 2.0 mm
BT.200.080 8 FG / 2.6 mm
BT.200.100 10 FG / 3.3 mm
BT.200.120 12 FG / 4.0 mm



Ladmore
DS.635.010 Small / Mała
DS.635.020 Large / Duża

Gauze packers / Upychadło do tamponów



5.5 mm solid handle
5.5 mm pełny uchwyt



Luniatschek
DS.350.017 2mm fig. 1
DS.350.027 3mm fig. 2