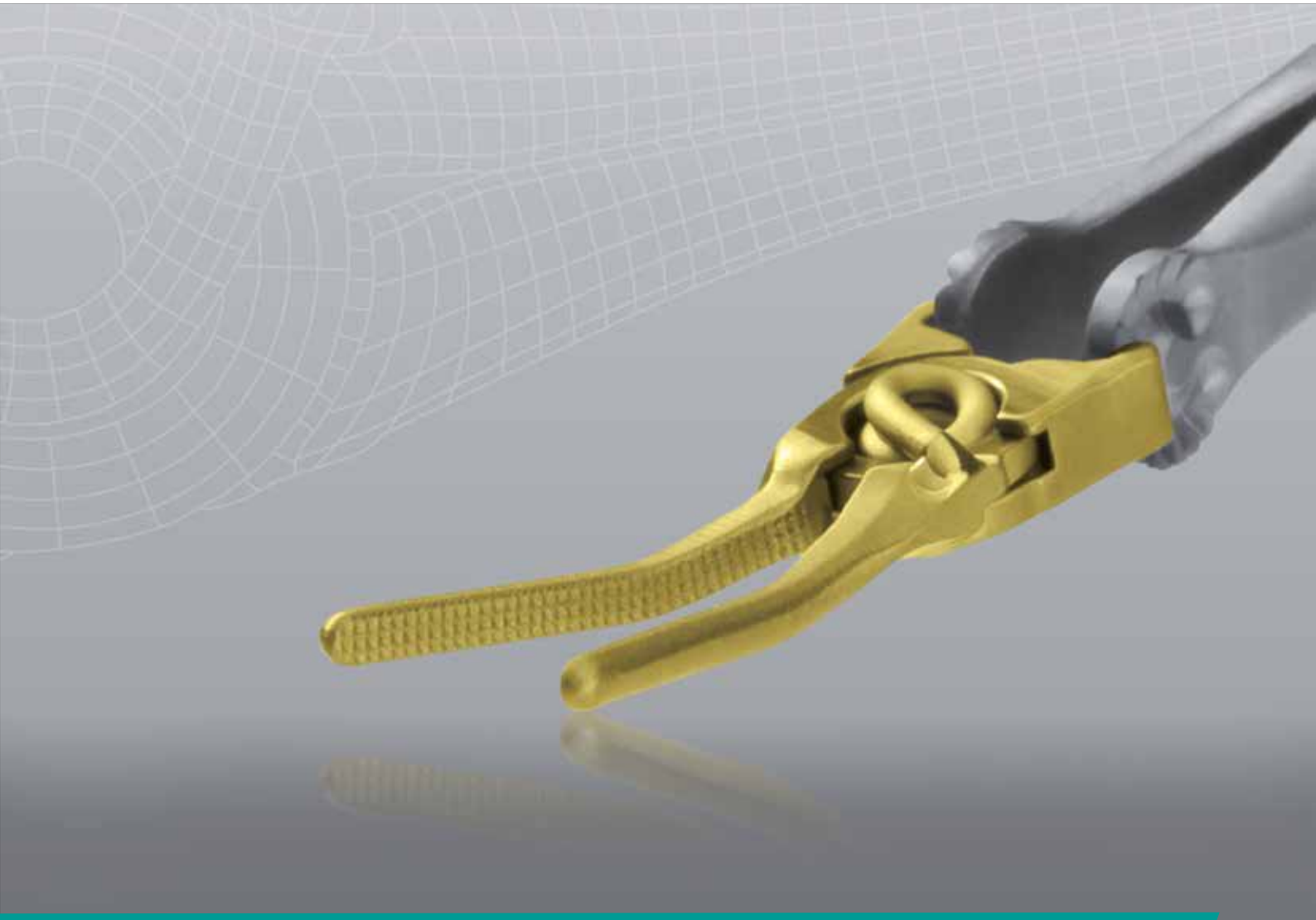
BIOMEDICA
– A PART OF AddLife



L-ANEURYSM-CLIP®

Clips per occlusione temporanea
e permanente degli aneurismi cerebrali

Clips per occlusione temporanea e permanente degli aneurismi cerebrali

La soluzione per tutte le tipologie di aneurismi

Le L-Clip sono state sviluppate per tutti gli aneurismi cerebrali per i quali è indicato il clippaggio.

Questo sistema unico offre la possibilità di utilizzare L-Clip standard e L-Clip mini con un applicatore universale.
L'utilizzo dell'applicatore a memoria di forma, garantisce una maggior visuale del campo operatorio e un miglior adattamento alle condizioni anatomiche grazie alle capacità di poter essere flesso in qualsiasi direzione, ritornando poi alla forma originaria. Le L-Clip forniscono una soluzione unica a livello mondiale per innumerevoli applicazioni chirurgiche nel trattamento degli aneurismi. Questo nuovo sistema offre maggior flessibilità, sicurezza e nuove opportunità di visuale per piccoli accessi e per nuove tecniche operatorie.

ETICHETTATURA
L'etichetta sulla confezione riporta il numero di articolo ed il numero di serie per garantire l'identificazione della L-Clip.
Inoltre sulla stessa etichetta sono riportate ulteriori informazioni, quali la forza di chiusura della clip e l'apertura massima.
All'interno della confezione sono inserite quattro etichette adesive da applicare nella cartella clinica del paziente.

CODICE COLORE
Il codice colore permette una semplice e sicura identificazione delle ***L-Clip permanenti (blu o rosa)*** e ***temporanee (oro o rosa/oro).***



Permanente Standard



Temporanea Standard



Permanente Mini



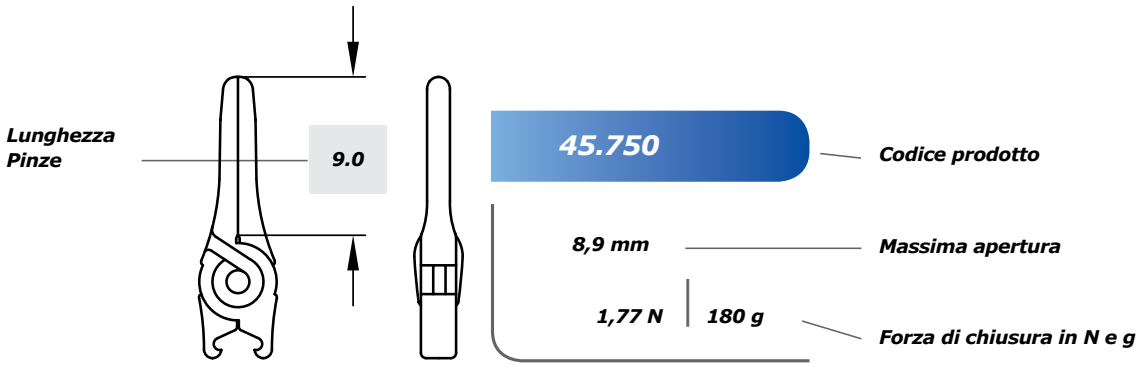
Temporanea Mini

PETER LAZIC
MIKROCHIRURGISCHE INSTRUMENTE GMBH

La società Peter Lazic GmbH - Microsurgical Instruments è stata fondata nel 1990 da Peter Lazic. Con oltre 20 anni di esperienza nello sviluppo e produzione di clip per aneurisma, in breve tempo ha sviluppato un sistema innovativo per il clippaggio degli aneurismi cerebrali in grado di competere con i principali produttori mondiali di clip per aneurisma e clip emostatiche.



ISTRUZIONI PER LA LETTURA DEL CODICE



CONFEZIONAMENTO STERILE

Ogni L-Clip è confezionata in uno speciale e apposito blister, che ne assicura la sterilità oltre ad una facile e veloce disponibilità del prodotto.
La confezione esterna assicura una protezione aggiuntiva e garantisce un trasporto sicuro.



Confezionamento non sterile

CONFEZIONAMENTO NON STERILE

Ogni L-Clip è confezionata singolarmente in un blister.
La confezione esterna assicura una protezione aggiuntiva e garantisce un trasporto sicuro.



Confezionamento sterile

Applicatori e L-Aneurysm-Clip®

CARATTERISTICHE

Applicazione/rimozione La nuova geometria dell'estremità dell'applicatore permette di applicare e rimuovere le L-Clip con un angolo di 50°. La particolare geometria permette di autocentrare la clip sull'applicatore e di rimuoverla se necessario.



VANTAGGI

Applicatore/rimuovi L-Clip. Un'innovazione a livello mondiale. Tutte le L-Clip sia mini che standard possono essere posizionate con l'ausilio di un solo applicatore. In questo modo viene preventivamente evitato qualunque rischio di errore nella manipolazione o nel funzionamento del sistema garantendo maggior sicurezza per l'operatore.



Nuovo meccanismo

Il meccanismo di apertura della L-Clip dall'interno garantisce una visuale ottimale della clip e dell'applicatore nel campo operatorio ed evita che la clip sia coperta dall'applicatore.

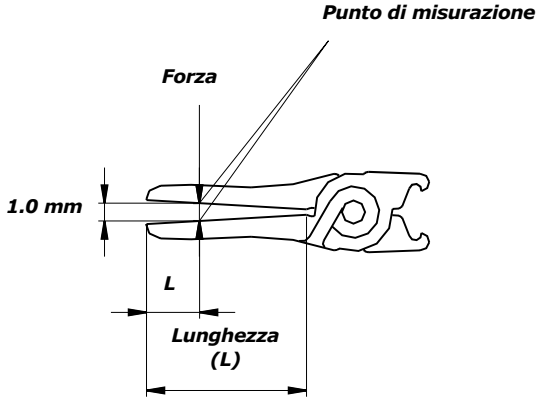
NUMERO DI SERIE

Tutte le L-Clip sono codificate con un numero di serie individuale che garantisce la tracciabilità del processo completo di produzione, dalle materie prime fino al prodotto finito. Il numero di serie individua inoltre la forza di chiusura della L-Clip.



FORZA DI CHIUSURA

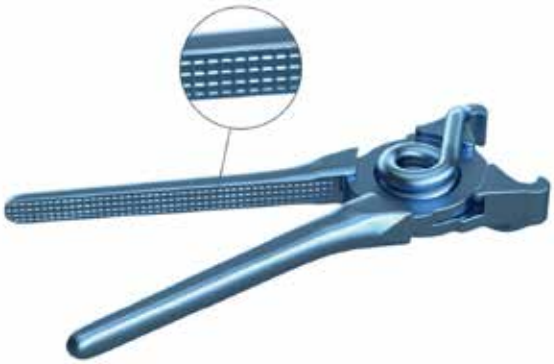
Con l'ausilio di un computer la forza di chiusura viene misurata a un terzo della lunghezza delle pinze e ad un'apertura di 1 mm.
Un rigoroso controllo di qualità assicura una costante forza di chiusura inclusa nei range di tolleranza.
Tutti i dati tecnici sono memorizzati durante il controllo della procedura e stampati sull'etichetta che si trova sulla confezione.





PROFILO ATRAUMATICO DELLE PINZE

Il profilo a piramide delle pinze previene l'effetto dello slittamento. Il tessuto penetra nella struttura della superficie interna della clip.
La struttura raddoppia l'area di tenuta del tessuto e permette una omogenea distribuzione della pressione.



MATERIALE

Le L-Clip sono fabbricate in Titanio in accordo con le norme ISO 5832-2 e in lega di Titanio (Ti-6Al-4V) in accordo con le norme ISO 5832-3. Entrambi i materiali sono conformi ai più alti requisiti di qualità e sono compatibili alla risonanza magnetica fino a 3 Tesla, non ferromagnetici e riducono gli artefatti alle immagini della Risonanza Magnetica /TAC.



CERTIFICATO / QUALITÀ

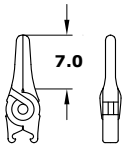
Alta qualità e sicurezza per i pazienti hanno la priorità nella produzione di ogni L-Clip.
Un rigoroso controllo qualità dallo sviluppo all'ispezione finale assicurano altissima qualità e sicurezza del prodotto.

Qualitätsmanagement
ISO 9001 ISO 13485

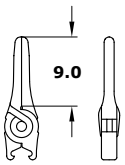
CE 0297

Clips per occlusione temporanea e permanente degli aneurismi cerebrali

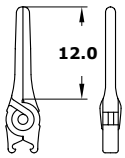
L-Aneurysm-Clip® Permanenti in titanio



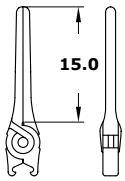
45.740
8,0 mm
1,47 N | 150 G



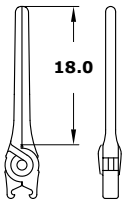
45.750
8,9 mm
1,77 N | 180 G



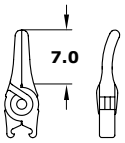
45.760
10,2 mm
1,77 N | 180 G



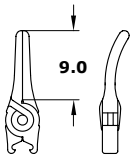
45.780
12,2 mm
1,77 N | 180 G



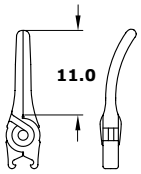
45.790
13,3 mm
1,77 N | 180 G



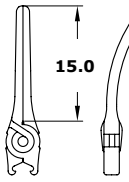
45.742
8,0 mm
1,47 N | 150 G



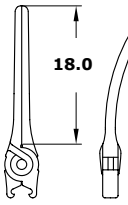
45.752
8,9 mm
1,77 N | 180 G



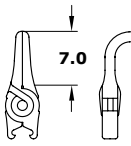
45.762
10,2 mm
1,77 N | 180 G



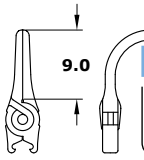
45.782
12,2 mm
1,77 N | 180 G



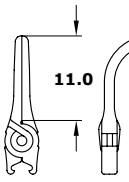
45.792
13,3 mm
1,77 N | 180 G



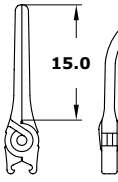
45.744
7,6 mm
1,47 N | 150 G



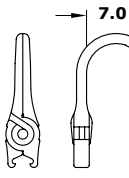
45.754
8,4 mm
1,77 N | 180 G



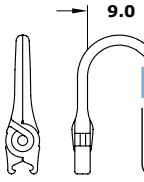
45.764
10,5 mm
1,77 N | 180 G



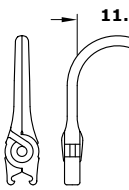
45.784
11,4 mm
1,77 N | 180 G



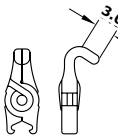
45.823
8,3 mm
1,77 N | 180 G



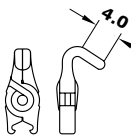
45.824
7,3 mm
1,77 N | 180 G



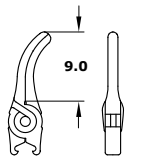
45.825
8,5 mm
1,77 N | 180 G



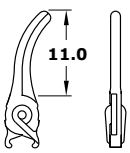
45.890
3,8 mm
1,77 N | 180 G



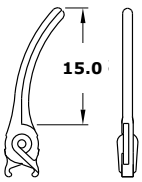
45.891
3,8 mm
1,77 N | 180 G



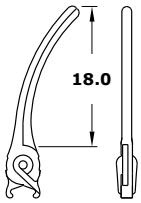
45.747
8,4 mm
1,77 N | 180 G



45.747.11
9 mm
1,77 N | 180 G

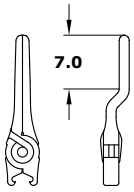


45.747.15
12,2 mm
1,77 N | 180 G



45.747.18
13,3 mm
1,77 N | 180 G

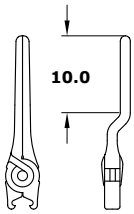




45.748

9,5 mm

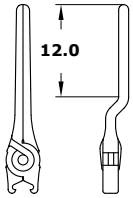
1,77 N | 180 G



45.758

11,9 mm

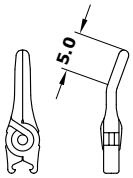
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45.759

13,6 mm

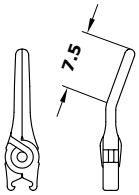
1,77 N | 180 G



45.703

8,4 mm

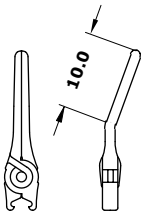
1,77 N | 180 G



45.713

9,5 mm

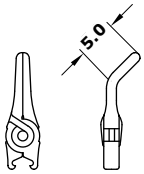
1,77 N | 180 G



45.723

10,7 mm

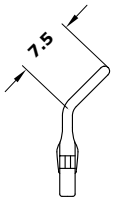
1,77 N | 180 G



45.603

7,9 mm

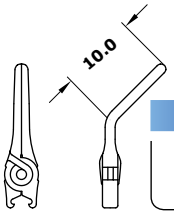
1,77 N | 180 G



45.613

9,1 mm

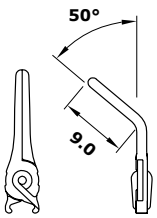
1,77 N | 180 G



45.623

9,8 mm

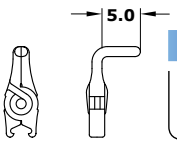
1,77 N | 180 G



45.810

9,5 mm

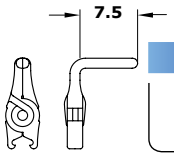
1,77 N | 180 G



45.819

6,1 mm

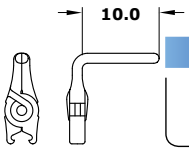
1,77 N | 180 G



45.820

6,1 mm

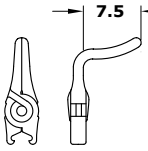
1,77 N | 180 G



45.822

6,1 mm

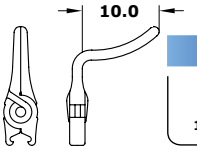
1,77 N | 180 G



45.850

6,8 mm

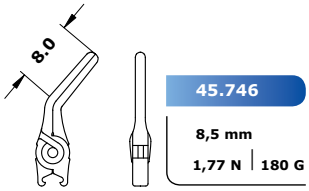
1,77 N | 180 G



45.851

7,3 mm

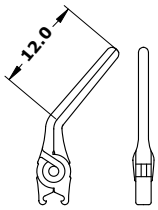
1,77 N | 180 G



45.746

8,5 mm

1,77 N | 180 G



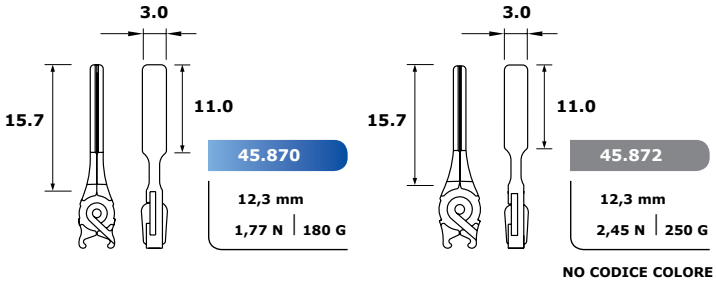
45.761

10,5 mm

1,77 N | 180 G

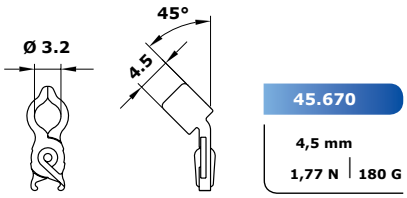
Clips per occlusione temporanea e permanente degli aneurismi cerebrali

L-Aneurysm-Clip® Paddle





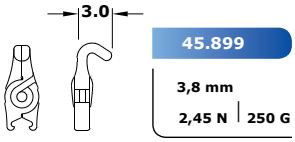
L-Aneurysm-Clip® Tunnel Permanente







L-Aneurysm-Clip® Permanenti di rinforzo in titanio



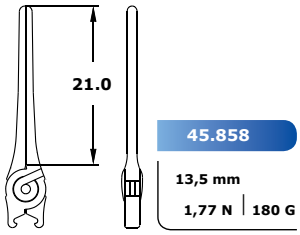
45.899

3,8 mm

2,45 N | 250 G



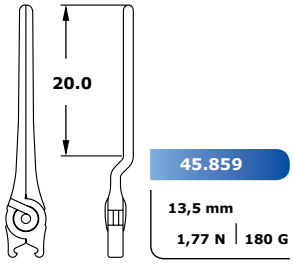
L- Aneurysm-Clip® Giganti



45.858

13,5 mm

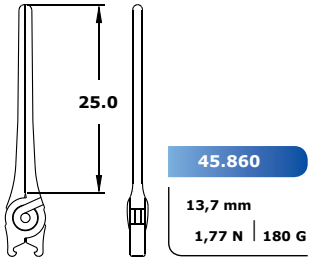
1,77 N | 180 G



45.859

13,5 mm

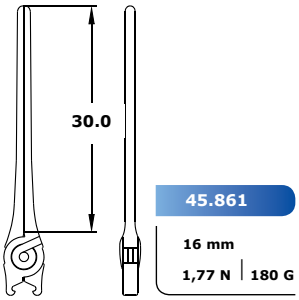
1,77 N | 180 G



45.860

13,7 mm

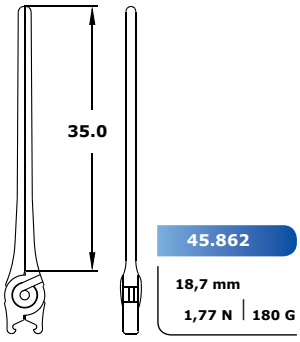
1,77 N | 180 G



45.861

16 mm

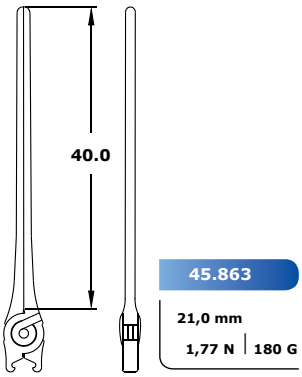
1,77 N | 180 G



45.862

18,7 mm

1,77 N | 180 G



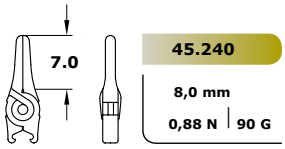
45.863

21,0 mm

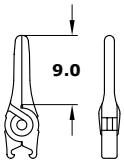
1,77 N | 180 G

Clips per occlusione temporanea e permanente degli aneurismi cerebrali

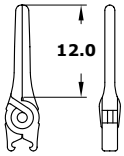
L-Aneurysm-Clip® Temporanee in titanio



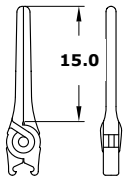
45.240
8,0 mm
0,88 N | 90 G



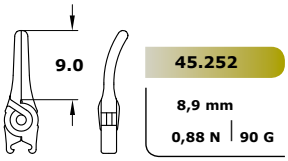
45.250
8,9 mm
0,88 N | 90 G



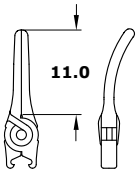
45.260
10,2 mm
0,88 N | 90 G



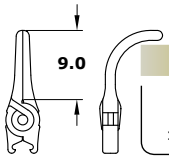
45.280
12,2 mm
0,88 N | 90 G



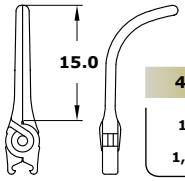
45.252
8,9 mm
0,88 N | 90 G



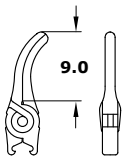
45.262
10,2 mm
0,88 N | 90 G



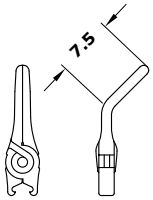
45.254
8,2 mm
1,08 N | 110 G



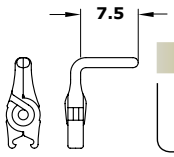
45.284
11,4 mm
1,08 N | 110 G



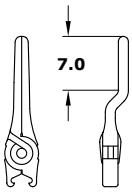
45.247
8,4 mm
0,88 N | 90 G



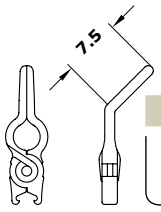
45.113
9,1 mm
1,08 N | 110 G



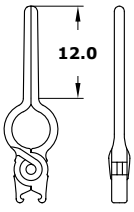
45.320
6,1 mm
1,28 N | 130 G



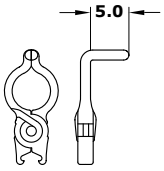
45.248
10,9 mm
0,88 N | 90 G



45.112
8,7 mm
1,08 N | 110 G



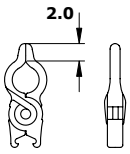
45.160
13,6 mm
0,88 N | 90 G



45.144
6,1 mm
1,08 N | 110 G

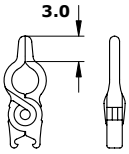


L-Aneurysm-Clip® Permanenti fenestrate ø 3,5 mm in titanio



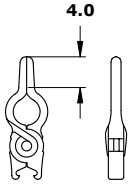
45.596

4,9 mm
1,47 N | 150 G



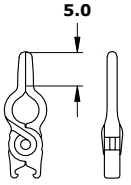
45.597

7,7 mm
1,47 N | 150 G



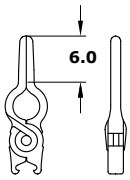
45.598

8,4 mm
1,47 N | 150 G



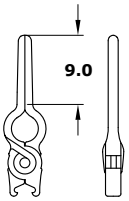
45.599

8,4 mm
1,47 N | 150 G



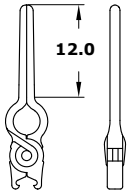
45.600

9,4 mm
1,47 N | 150 G



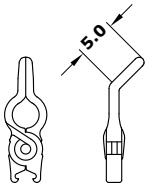
45.610

10,7 mm
1,47 N | 150 G



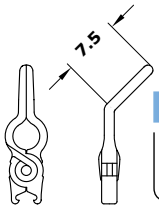
45.620

12,0 mm
1,47 N | 150 G



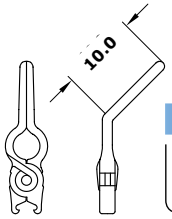
45.602

6,3 mm
1,47 N | 150 G



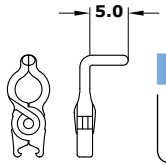
45.612

7,3 mm
1,47 N | 150 G



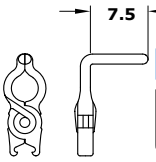
45.622

8,3 mm
1,47 N | 150 G



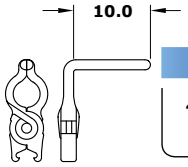
45.604

4,9 mm
1,47 N | 150 G



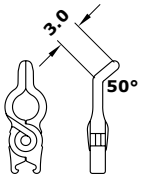
45.614

4,9 mm
1,47 N | 150 G



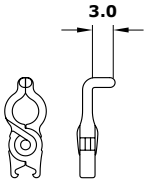
45.624

4,9 mm
1,47 N | 150 G



45.902

5,3 mm
1,47 N | 150 G

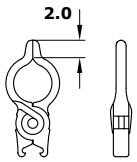


45.904

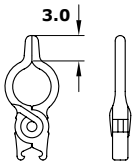
4,9 mm
1,47 N | 150 G

Clips per occlusione temporanea e permanente degli aneurismi cerebrali

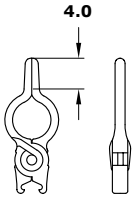
L-Aneurysm-Clip® Permanenti fenestrate ø 5,0 mm in titanio



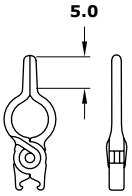
45.636
6,1 mm
1,47 N | 150 G



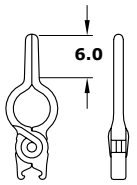
45.637
8,0 mm
1,47 N | 150 G



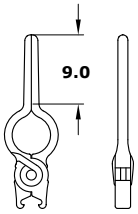
45.638
9,5 mm
1,47 N | 150 G



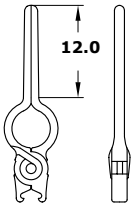
45.639
9,5 mm
1,47 N | 150 G



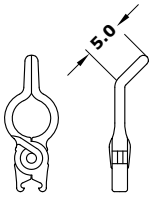
45.640
10,2 mm
1,47 N | 150 G



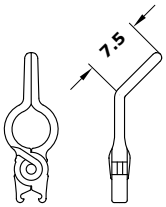
45.650
11,6 mm
1,47 N | 150 G



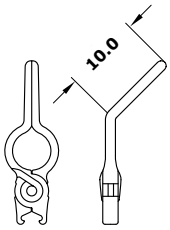
45.660
12,7 mm
1,47 N | 150 G



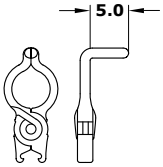
45.642
8,3 mm
1,47 N | 150 G



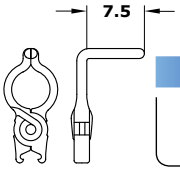
45.652
8,5 mm
1,47 N | 150 G



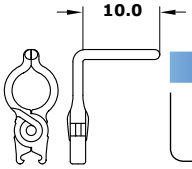
45.662
9,0 mm
1,47 N | 150 G



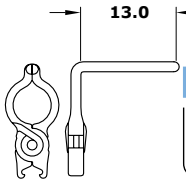
45.644
6,1 mm
1,47 N | 150 G



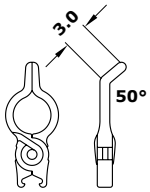
45.654
6,1 mm
1,47 N | 150 G



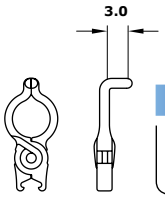
45.664
6,1 mm
1,47 N | 150 G



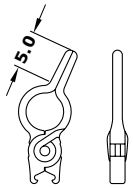
45.666
6,1 mm
1,47 N | 150 G



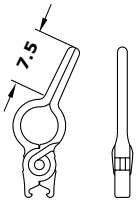
45.942
7,8 mm
1,47 N | 150 G



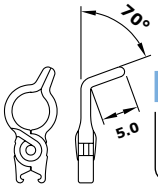
45.944
6,1 mm
1,47 N | 150 G



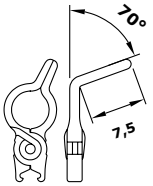
45.981
7,0 mm
1,47 N | 150 G



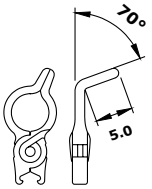
45.982
7,8 mm
1,47 N | 150 G



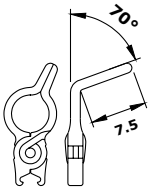
45.986
5,8 mm
1,47 N | 150 G



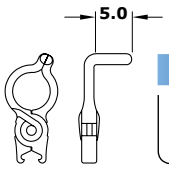
45.987
6,2 mm
1,47 N | 150 G



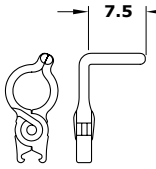
45.988
5,8 mm
1,47 N | 150 G



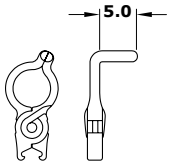
45.989
6,2 mm
1,47 N | 150 G



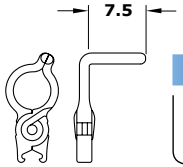
45.991
5,5 mm
1,47 N | 150 G



45.992
5,5 mm
1,47 N | 150 G



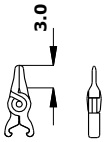
45.993
5,5 mm
1,47 N | 150 G



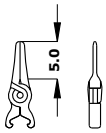
45.994
5,5 MM
1,47 N | 150 G



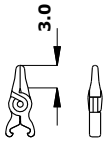
L-Aneurysm-Clip® Mini permanenti in titanio



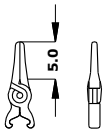
45.680
3,8 mm
1,08 N | 110 G



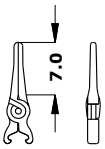
45.690
5,0 mm
1,08 N | 110 G



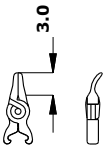
45.700
3,8 mm
1,08 N | 110 G



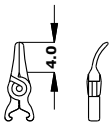
45.710
5,0 mm
1,08 N | 110 G



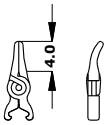
45.720
6,1 mm
1,08 N | 110 G



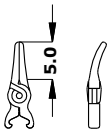
45.682
3,9 mm
1,08 N | 110 G



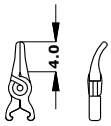
45.692
4,9 mm
1,08 N | 110 G



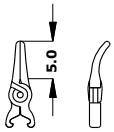
45.711
4,9 mm
1,08 N | 110 G



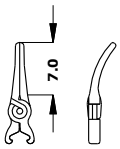
45.712
5,3 mm
1,08 N | 110 G



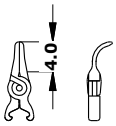
45.725
4,9 mm
1,08 N | 110 G



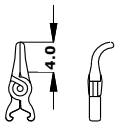
45.726
5,2 mm
1,08 N | 110 G



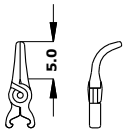
45.722
6,3 mm
1,08 N | 110 G



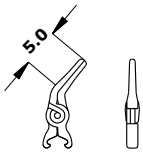
45.694
4,5 mm
1,08 N | 110 G



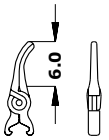
45.714
4,5 mm
1,08 N | 110 G



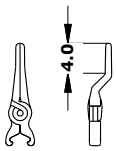
45.724
4,7 mm
1,08 N | 110 G



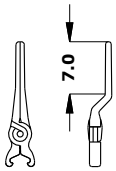
45.716
6,5 mm
1,08 N | 110 G



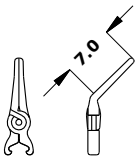
45.717
6,1 mm
1,08 N | 110 G



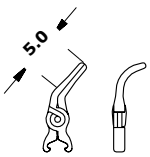
45.727
7,1 mm
1,08 N | 110 G



45.728
8,8 mm
1,08 N | 110 G



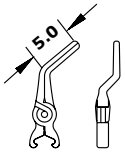
45.806
7,2 mm
1,08 N | 110 G



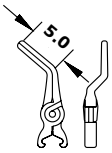
45.807
6,3 mm
1,08 N | 110 G

Clips per occlusione temporanea e permanente degli aneurismi cerebrali

L-Aneurysm-Clip® per Bypass temporanee in titanio



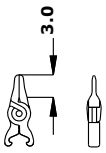
45.308
6,5 mm
0,58 N | 60 G



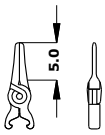
45.309
6,5 mm
0,58 N | 60 G



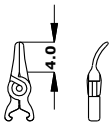
L-Aneurysm-Clip® Mini temporanee



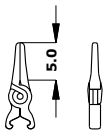
45.180
3,8 mm
0,69 N | 70 G



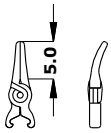
45.190
5,0 mm
0,69 N | 70 G



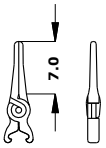
45.192
4,9 mm
0,69 N | 70 G



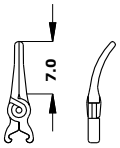
45.210
5,0 mm
0,69 N | 70 G



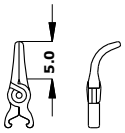
45.212
5,3 mm
0,69 N | 70 G



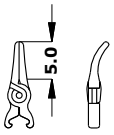
45.220
6,1 mm
0,69 N | 70 G



45.222
6,3 mm
0,69 N | 70 G



45.224
4,7 mm
0,69 N | 70 G



45.226
5,2 mm
0,69 N | 70 G

L-Aneurysm-Clip®
pinze ed accessori



L-Aneurysm-Clip® a baionetta

APPLICATORI PER L-CLIP MINI E STANDARD

Pinze rigide in titanio, doppia azione



45.410	45.411	45.412
A) 70 mm B) 190 mm	A) 90 mm B) 210 mm	A) 110 mm B) 230 mm

APPLICATORI PER L-CLIP MINI E STANDARD

Pinze rigide in titanio, doppia azione



45.413
A) 70 mm B) 210 mm

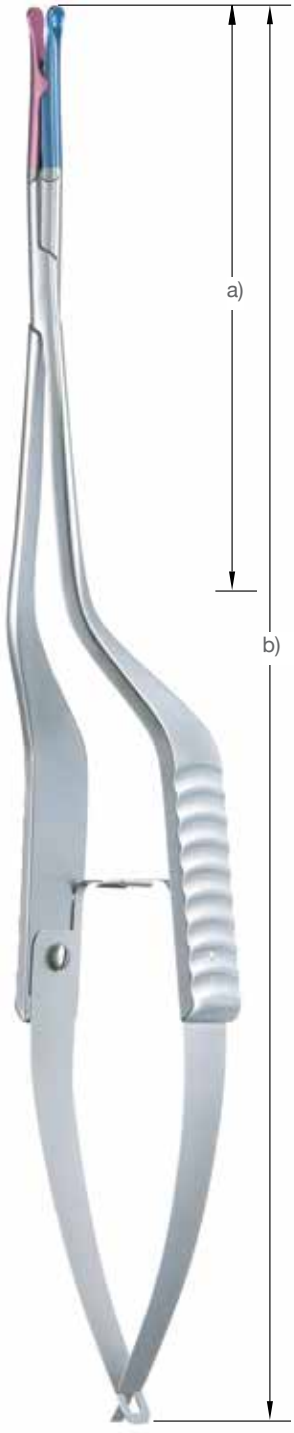
Pinza angolata verso l'alto 15°

APPLICATORI / RIMUOVI L-CLIP MINI E STANDARD

Pinze in titanio variabili, doppia azione



45.420	45.421	45.422
A) 70 mm B) 190 mm	A) 90 mm B) 210 mm	A) 110 mm B) 230 mm



L-Aneurysm-Clip® a memoria di forma

APPLICATORI / RIMUOVI L-CLIP MINI

Pinze rigide in titanio, flessibile



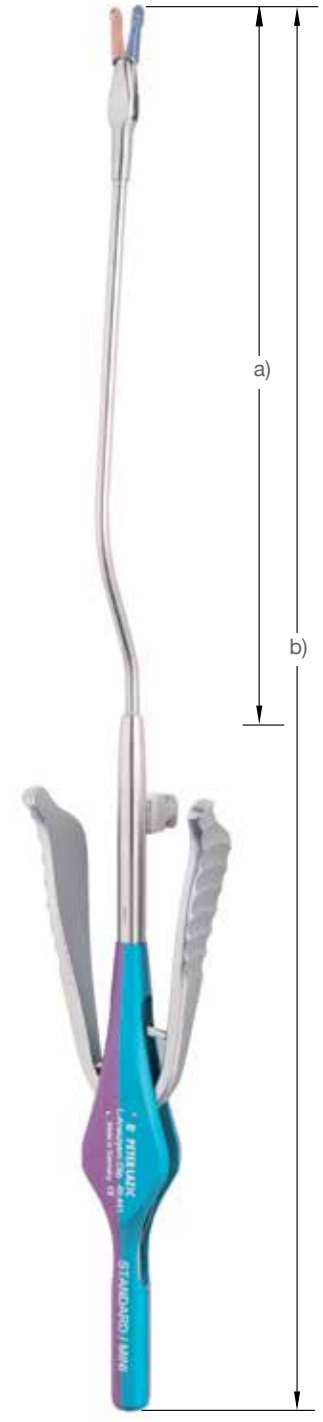
45.431	45.432
A) 90 mm	A) 110 mm
B) 255 mm	B) 275 mm

APPLICATORI / RIMUOVI L-CLIP MINI E STANDARD

Pinze variabili in titanio, flessibile



45.441	45.442
A) 90 mm	A) 110 mm
B) 255 mm	B) 275 mm



Metallo a memoria di forma: malleabile, ritorna automaticamente alla sua posizione diritta originaria in sterilizzazione

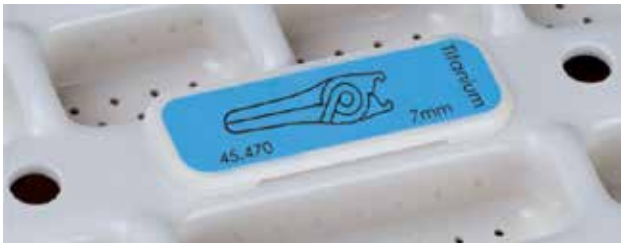
La cassetta porta L-Clip dispone di etichette colorate che facilitano l'identificazione veloce delle L-Clip nel vassoio ed aiutano nel posizionamento.

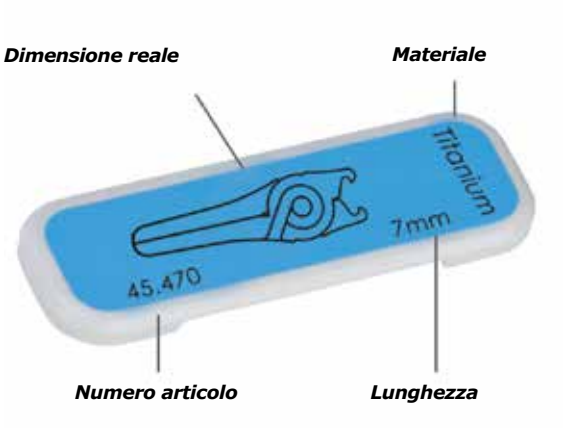
Etichette BLU
L-Clip standard permanenti

Etichette ROSA
L-Clip mini permanenti

Etichette GIALLE
L-Clip temporanee

CODICE ETICHETTA
Il codice dell'etichetta è il seguente:
TAG + Numero articolo L-Clip (es. TAG-45.470)





45.026

VASSOIO PORTA L-CLIP
Capacità: 58 L-Clip
Dimensioni: 528x254x40 mm con coperchio in PPSU, per sterilizzazione a vapore fino a 3 bar (143°C/289°F).



Sistema di chiusura

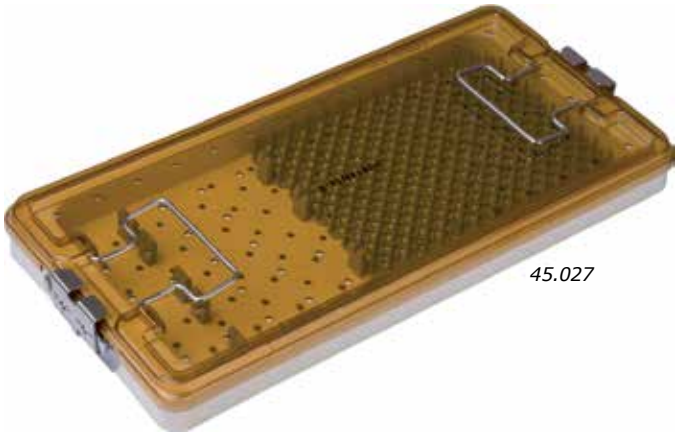
Sistema Impilabile



45.026

45.027

VASSOIO PORTA STRUMENTI
Dimensioni: 528x254x40 mm in PPSU, per sterilizzazione a vapore fino a 3 bar (143°C/289°F).



45.027

45.022

VASSOIO PORTA L-CLIP E APPLICATORI.
Capacità: 23 clips.
Dimensioni: 528x254x40 mm in PPSU, per sterilizzazione a vapore fino a 3 bar (143°C/289°F).



45.022

AddLife è un'azienda svedese operante nel settore delle Life Science e attiva sul mercato europeo. La società possiede e acquisisce aziende in segmenti di nicchia con offerte rivolte principalmente ai settori sanitario e della ricerca, dalla ricerca all'assistenza medica. La sede centrale si trova a Stoccolma.

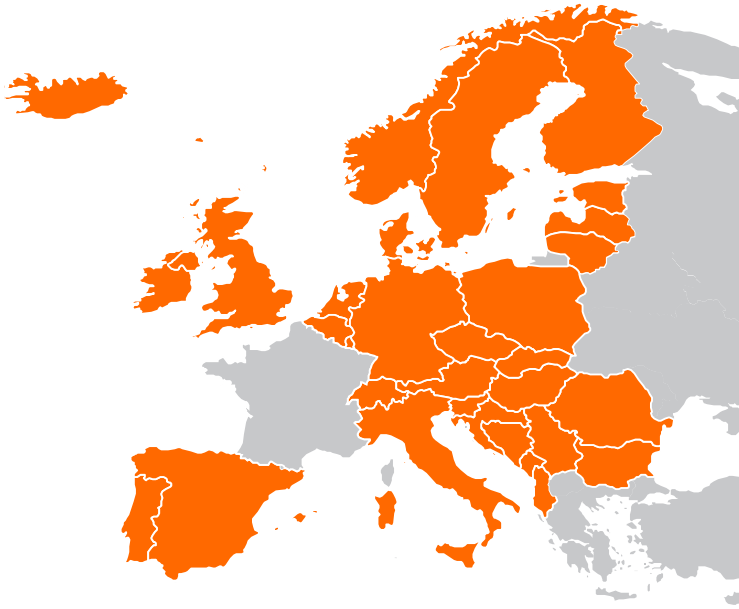
AddLife è attualmente presente in circa 30 Paesi europei, conta circa 2.300 dipendenti in 85 società operative controllate. Il Gruppo registra attualmente vendite nette superiori a 10 miliardi di corone svedesi. Le azioni AddLife sono quotate al Nasdaq di Stoccolma.
Le società controllate del gruppo, guidate da uno spirito imprenditoriale, offrono soluzioni e prodotti di alta qualità ed economicamente vantaggiosi sia al settore privato sia a quello pubblico.

Il portafoglio prodotti comprende in parte prodotti realizzati internamente e in parte prodotti di altri produttori. Il portafoglio servizi include consulenza, assistenza sui prodotti e formazione in tutti i mercati in cui operano le società controllate.

VISION
Miglioriamo la vita delle persone operando da leader e creando valore nel settore del Life Science.

MISSION
AddLife fornisce valore aggiunto ai propri clienti nel settore dell'healthcare, dalla ricerca all'assistenza medica. AddLife offre soluzioni, servizi e prodotti, di alta qualità e vantaggioso rapporto costo/beneficio sia nel settore privato che in quello pubblico in Europa.

VALUES
Semplicità - Responsabilità - Impegno - Innovatività.
Il successo di AddLife si fonda su una cultura aziendale solida e condivisa in tutto il gruppo. I valori del gruppo guidano il modello di business imprenditoriale di AddLife.



UNIRE I PUNTI DI FORZA
della piccola impresa...

FLESSIBILITÀ

IMPEGNO

EFFICIENZA



... A QUELLI
della grande impresa

RISORSE

RETE

APPROCCIO A LUNGO TERMINE

BIOMEDICA

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