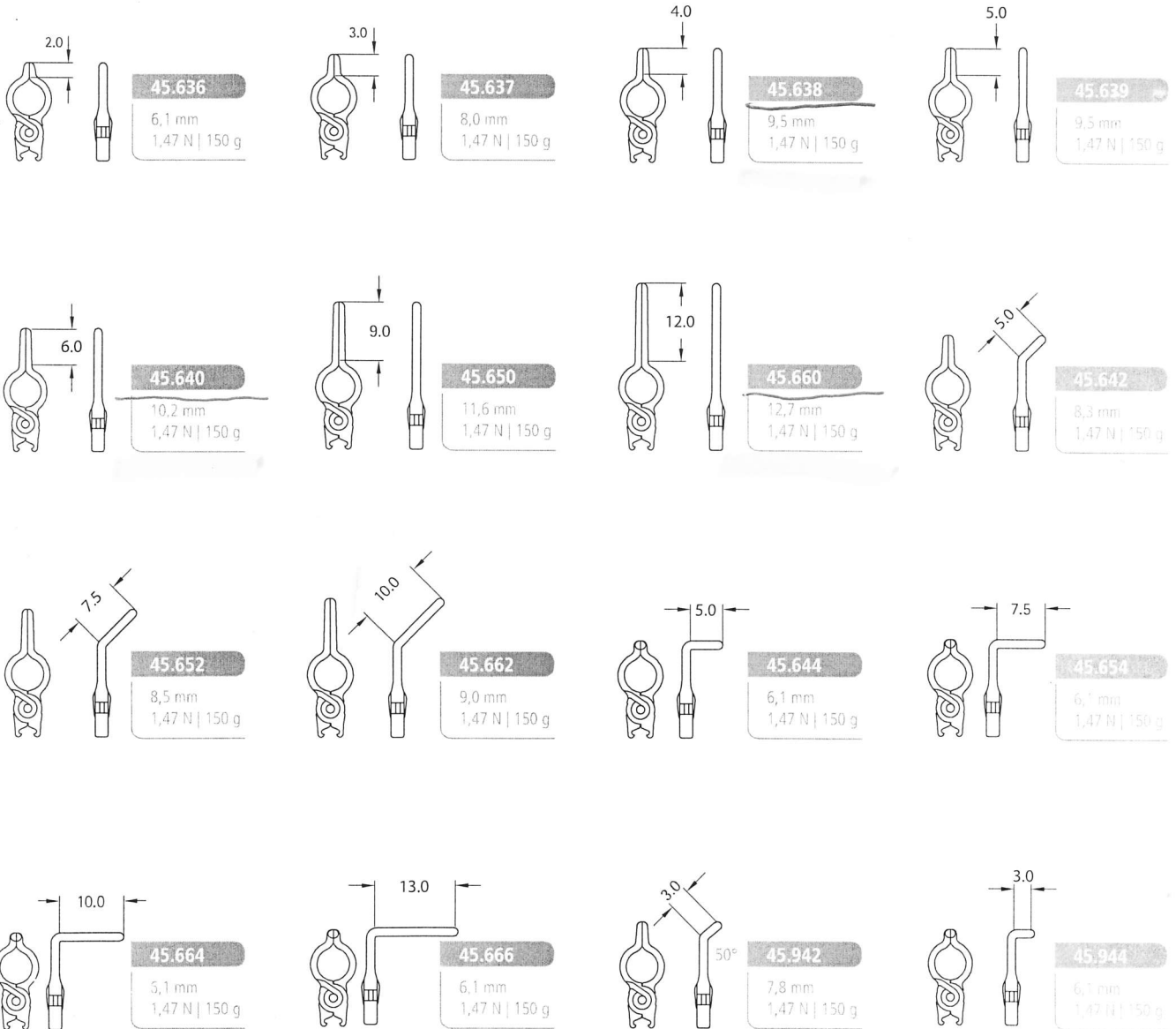


37. poz.

**GEFENSTERT Ø 5,0 MM, PERMANENT**

Fenestrated Ø 5.0 mm, Permanent



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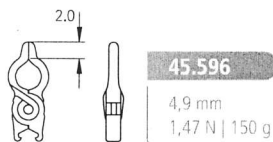
Vadybininkas  
Edvinas Lekas  
*[Signature]*

# L-ANEURYSMEN-CLIP SYSTEM TITAN

## L-Aneurysm-Clip System TITANIUM

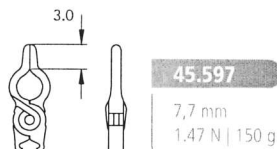
### GEFENSTERT Ø 3,5 MM, PERMANENT

Fenestrated Ø 3.5 mm, Permanent



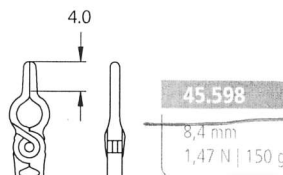
**45.596**

4,9 mm  
1,47 N | 150 g



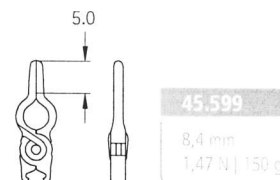
**45.597**

7,7 mm  
1,47 N | 150 g



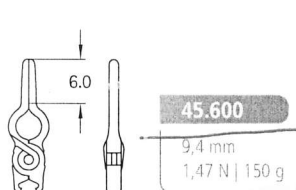
**45.598**

8,4 mm  
1,47 N | 150 g



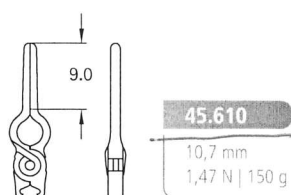
**45.599**

8,4 mm  
1,47 N | 150 g



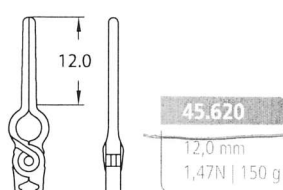
**45.600**

9,4 mm  
1,47 N | 150 g



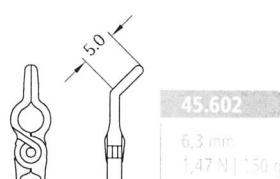
**45.610**

10,7 mm  
1,47 N | 150 g



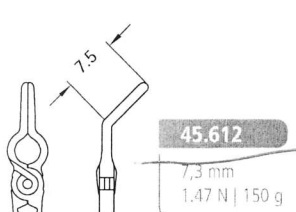
**45.620**

12,0 mm  
1,47 N | 150 g



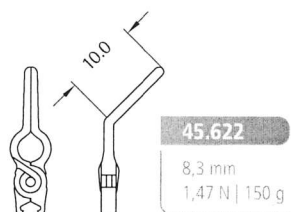
**45.602**

6,3 mm  
1,47 N | 150 g



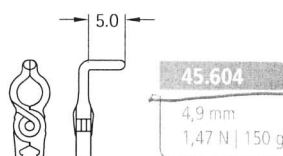
**45.612**

7,3 mm  
1,47 N | 150 g



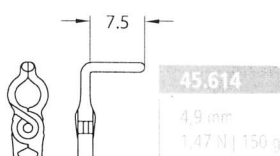
**45.622**

8,3 mm  
1,47 N | 150 g



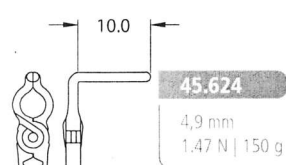
**45.604**

4,9 mm  
1,47 N | 150 g



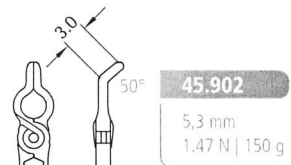
**45.614**

4,9 mm  
1,47 N | 150 g



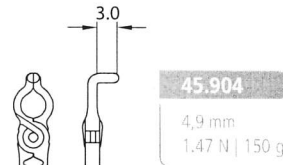
**45.624**

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

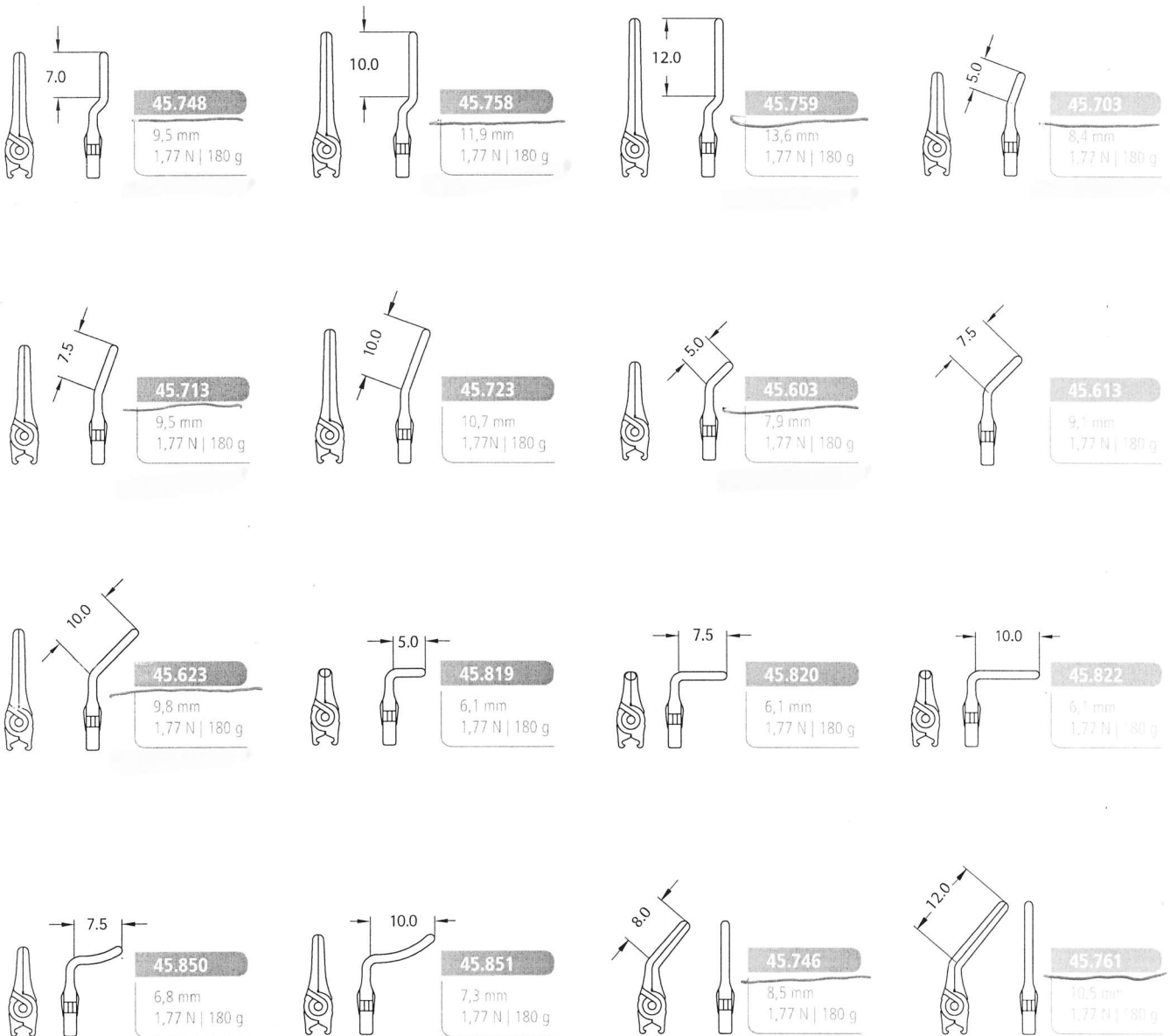
2014-12-15  
KOPIJA TIKRA



Vadybininkas  
Edvinas Lekas

## PERMANENT

Permanent



2014-12-15  
KOPIJA TIKRA



Edvinas Lekas  
*E. Lekas*

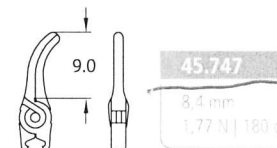
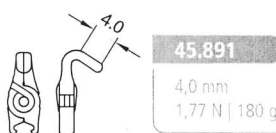
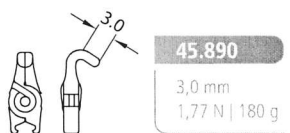
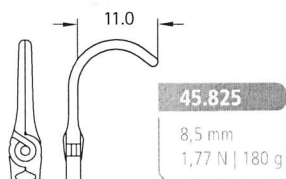
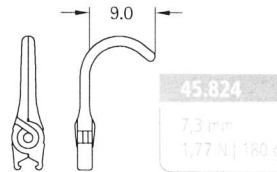
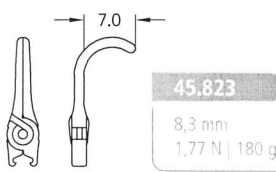
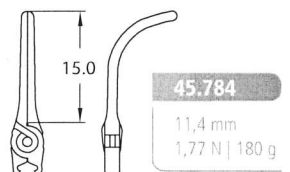
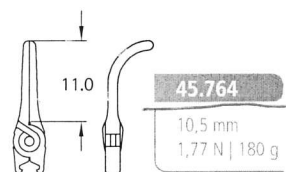
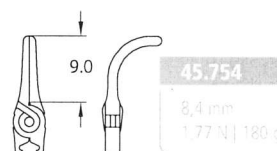
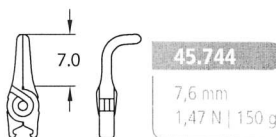
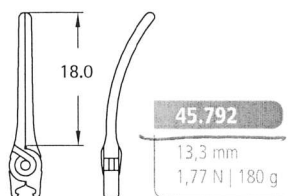
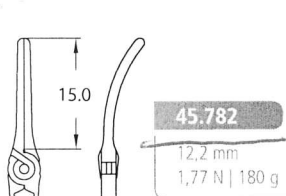
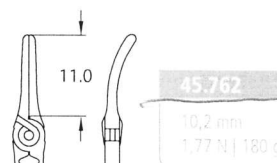
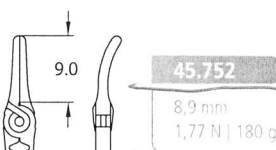
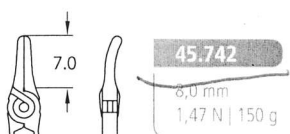
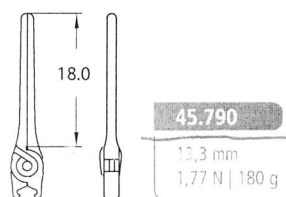
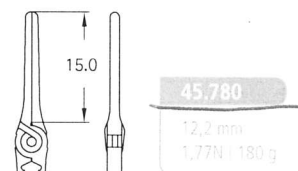
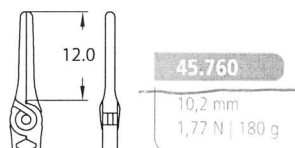
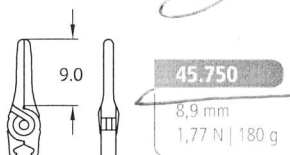
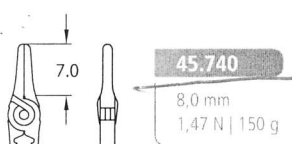
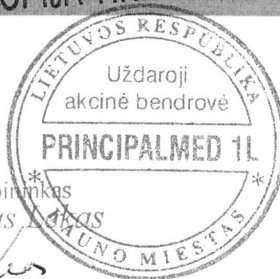
# L-ANEURYSMEN-CLIP SYSTEM TITAN

## L-Aneurysm-Clip System TITANIUM

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### PERMANENT

Permanent



2014-12-15  
KOPIJA TIKRA

# MINI, PERMANENT

Mini, Permanent

Vadybininkas  
Edvinas Lekas



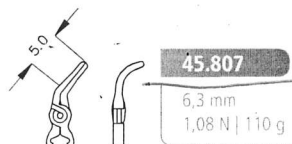
|  |                                           |  |                                           |  |                                           |  |                                           |
|--|-------------------------------------------|--|-------------------------------------------|--|-------------------------------------------|--|-------------------------------------------|
|  | <b>45.680</b><br>3,8 mm<br>1,08 N   110 g |  | <b>45.690</b><br>5,0 mm<br>1,08 N   110 g |  | <b>45.700</b><br>3,8 mm<br>1,08 N   110 g |  | <b>45.710</b><br>5,0 mm<br>1,08 N   110 g |
|  | <b>45.720</b><br>6,1 mm<br>1,08 N   110 g |  | <b>45.682</b><br>3,9 mm<br>1,08 N   110 g |  | <b>45.692</b><br>4,9 mm<br>1,08 N   110 g |  | <b>45.711</b><br>4,9 mm<br>1,08 N   110 g |
|  | <b>45.712</b><br>5,3 mm<br>1,08 N   110 g |  | <b>45.725</b><br>4,9 mm<br>1,08 N   110 g |  | <b>45.726</b><br>5,2 mm<br>1,08 N   110 g |  | <b>45.722</b><br>6,3 mm<br>1,08 N   110 g |
|  | <b>45.694</b><br>4,5 mm<br>1,08 N   110 g |  | <b>45.714</b><br>4,5 mm<br>1,08 N   110 g |  | <b>45.724</b><br>4,7 mm<br>1,08 N   110 g |  | <b>45.716</b><br>6,5 mm<br>1,08 N   110 g |
|  | <b>45.717</b><br>6,1 mm<br>1,08 N   110 g |  | <b>45.727</b><br>7,1 mm<br>1,08 N   110 g |  | <b>45.728</b><br>8,8 mm<br>1,08 N   110 g |  | <b>45.806</b><br>7,2 mm<br>1,08 N   110 g |

# L-ANEURYSMEN-CLIP SYSTEM TITAN

L-Aneurysm-Clip System TITANIUM

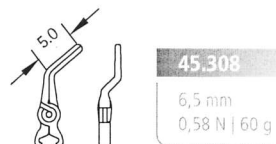
## MINI, PERMANENT

Mini, Permanent



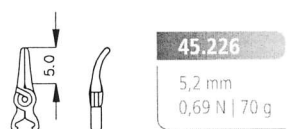
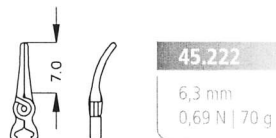
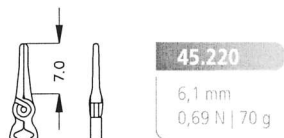
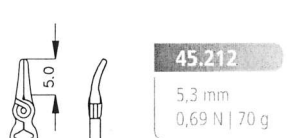
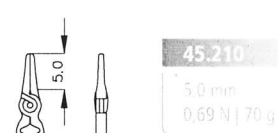
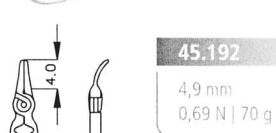
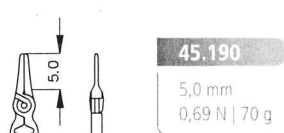
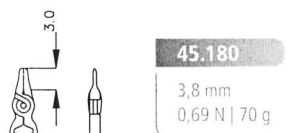
## BYPASS CLIPS, TEMPORÄR

Bypass Clips, temporary



## MINI, TEMPORÄR

Mini, Temporary

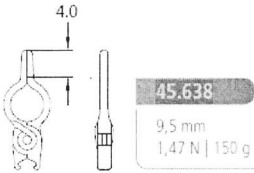
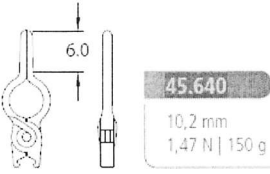
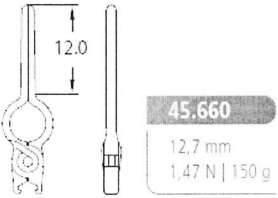
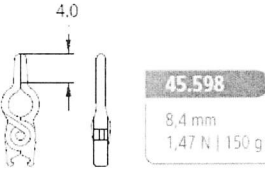
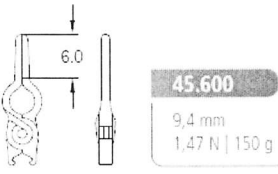
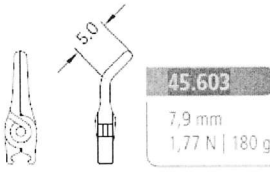
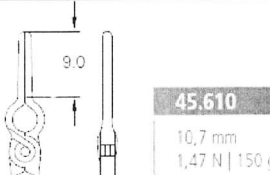


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37 poz.

### 37 pirkimo dalis. Galvos smegenų kraujagyslių klipsų parametrų vertimas

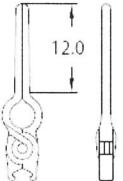
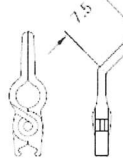
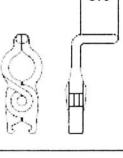
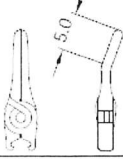
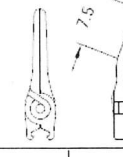
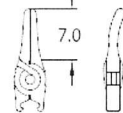
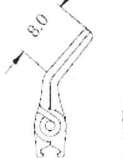
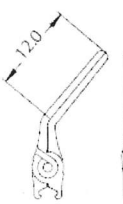
| Paveikslėlis                                                                        | Parametrų vertimas                                                                                                                  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                     | Ilgalaikiam naudojimui („permanant“), smegenų kraujagyslių aneurizmoms skirti titaniniai klipsai suderinami su MRT (MRI compatible) |
|                                                                                     | Paviršius apsaugantis nuo klipso nuslydimo                                                                                          |
|                                                                                     | Klipso suspaudimo jėga 1,47 – 1,77 N                                                                                                |
|                                                                                     | Klipso atsidarymo plotis 4,9 – 13,3 mm                                                                                              |
|    | Langiniai klipsai 5,0 mm diametro, tiesus, 4 mm                                                                                     |
|    | Langiniai klipsai 5,0 mm diametro, tiesus, 6 mm                                                                                     |
|   | Langiniai klipsai 5,0 mm diametro, tiesus, 12 mm                                                                                    |
|  | Langiniai klipsai 3,5 mm diametro, tiesus, 4 mm                                                                                     |
|  | Langiniai klipsai 3,5 mm diametro, tiesus, 6 mm                                                                                     |
|  | Klipsas lenktas kampų spaudžiančios dalies plokštumoje, lenktas į šoną 45°, 5 mm                                                    |
|  | Langiniai klipsai 3,5 mm diametro, tiesus, 9 mm                                                                                     |

2014-12-15

Vertimas tikras



Vadybininkas  
Edvinas [Signature]

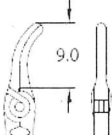
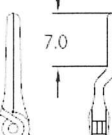
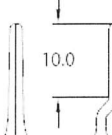
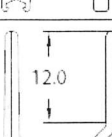
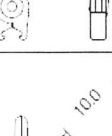
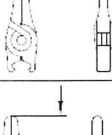
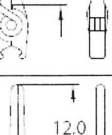
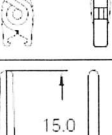
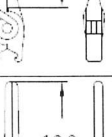
|                                                                                                                                         |                                                                                            |
|-----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
|  <p><b>45.620</b><br/>12,0 mm<br/>1,47 N   150 g</p>   | <p>Langiniai klipsai 3,5 mm diametro, tiesus, 12 mm</p>                                    |
|  <p><b>45.612</b><br/>7,3 mm<br/>1,47 N   150 g</p>    | <p>Langiniai klipsai 3,5 mm diametro lenktas 45° kampu, 7,5 mm</p>                         |
|  <p><b>45.604</b><br/>4,9 mm<br/>1,47 N   150 g</p>    | <p>Langiniai klipsai 3,5 mm diametro lenktas 90° kampu, 5 mm</p>                           |
|  <p><b>45.703</b><br/>8,4 mm<br/>1,77 N   180 g</p>   | <p>Klipsas lenktas kampu spaudžiančios dalies plokštumoje, lenktas į šoną 20°, 5 mm</p>    |
|  <p><b>45.713</b><br/>9,5 mm<br/>1,77 N   180 g</p>  | <p>Klipsas lenktas kampu spaudžiančios dalies plokštumoje, lenktas į šoną 20°, 7,5 mm</p>  |
|  <p><b>45.740</b><br/>8,0 mm<br/>1,47 N   150 g</p>  | <p>Tiesus klipas, spaudžiančios dalies ilgis 7 mm</p>                                      |
|  <p><b>45.742</b><br/>8,0 mm<br/>1,47 N   150 g</p>  | <p>Klipsai lenkti puslankiu spaudžiančios dalies plokštumoje, lenktas į šoną 20°, 7 mm</p> |
|  <p><b>45.746</b><br/>8,5 mm<br/>1,77 N   180 g</p>  | <p>Klipsai lenkti kampu spaudžiančios dalies plokštumoje, lenkti kampu, 8 mm</p>           |
|  <p><b>45.761</b><br/>10,5 mm<br/>1,77 N   180 g</p> | <p>Klipsai lenkti kampu spaudžiančios dalies plokštumoje, lenkti kampu, 12 mm</p>          |

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|                                                                                                                                         |                                                                                   |
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|  <p><b>45.747</b><br/>8,4 mm<br/>1,77 N   180 g</p>    | Klipsas lengvai lenktas žemyn, spaudžiančios dalies ilgis 9 mm                    |
|  <p><b>45.748</b><br/>9,5 mm<br/>1,77 N   180 g</p>    | Klipsas bajoneto formos, spaudžiančios dalies ilgis 7 mm                          |
|  <p><b>45.758</b><br/>11,9 mm<br/>1,77 N   180 g</p>   | Klipsas bajoneto formos, spaudžiančios dalies ilgis 10 mm                         |
|  <p><b>45.759</b><br/>13,6 mm<br/>1,77 N   180 g</p>   | Klipsas bajoneto formos, spaudžiančios dalies ilgis 12 mm                         |
|  <p><b>45.623</b><br/>9,8 mm<br/>1,77 N   180 g</p>   | Klipsas lenktas kampu spaudžiančios dalies plokštumoje, lenktas į šoną 45°, 10 mm |
|  <p><b>45.750</b><br/>8,9 mm<br/>1,77 N   180 g</p>  | Tiesus klipsas, spaudžiančios dalies ilgis 9 mm                                   |
|  <p><b>45.760</b><br/>10,2 mm<br/>1,77 N   180 g</p> | Tiesus klipsas, spaudžiančios dalies ilgis 12 mm                                  |
|  <p><b>45.780</b><br/>12,2 mm<br/>1,77 N   180 g</p> | Tiesus klipsas, spaudžiančios dalies ilgis 15 mm                                  |
|  <p><b>45.790</b><br/>13,3 mm<br/>1,77 N   180 g</p> | Tiesus klipsas, spaudžiančios dalies ilgis 18 mm                                  |

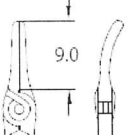
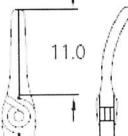
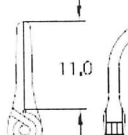
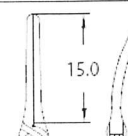
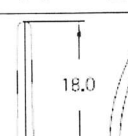
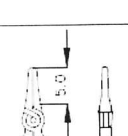
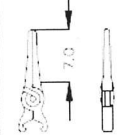
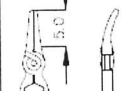
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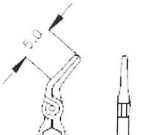
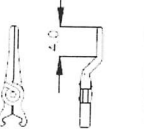
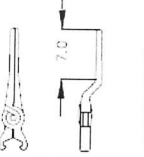
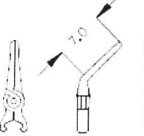
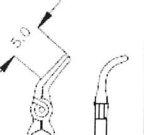


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|  <p><b>45.752</b><br/>8,9 mm<br/>1,77 N   180 g</p>        | Klipsas lengvai lenktas į šoną, spaudžiančios dalies ilgis 9 mm       |
|  <p><b>45.762</b><br/>10,2 mm<br/>1,77 N   180 g</p>       | Klipsas lengvai lenktas į šoną, spaudžiančios dalies ilgis 11 mm      |
|  <p><b>45.764</b><br/>10,5 mm<br/>1,77 N   180 g</p>       | Klipsas stipriai lenktas į šoną, spaudžiančios dalies ilgis 11 mm     |
|  <p><b>45.782</b><br/>12,2 mm<br/>1,77 N   180 g</p>       | Klipsas lengvai lenktas į šoną, spaudžiančios dalies ilgis 15 mm      |
|  <p><b>45.792</b><br/>13,3 mm<br/>1,77 N   180 g</p>      | Klipsas lengvai lenktas į šoną, spaudžiančios dalies ilgis 18 mm      |
| <b>Mini klipsai</b>                                                                                                                         |                                                                       |
| <b>Ilgalaikiam naudojimui („permanant“), smegenų kraujagyslių aneurizmomms skirti titaniniai klipsai suderinami su MRT (MRI compatible)</b> |                                                                       |
| <b>Paviršius apsaugantis nuo klipso nuslydimo</b>                                                                                           |                                                                       |
| <b>Klipso suspaudimo jėga 1,08 N</b>                                                                                                        |                                                                       |
| <b>Klipso atsidarymo plotis 4,7 – 8,8 mm</b>                                                                                                |                                                                       |
|  <p><b>45.710</b><br/>5,0 mm<br/>1,08 N   110 g</p>      | Mini klipsas, tiesus, spaudžiančios dalies ilgis 5 mm                 |
|  <p><b>45.720</b><br/>6,1 mm<br/>1,08 N   110 g</p>      | Mini klipsas, tiesus, spaudžiančios dalies ilgis 7 mm                 |
|  <p><b>45.712</b><br/>5,3 mm<br/>1,08 N   110 g</p>      | Mini klipsas, lengvai lenktas į šoną, spaudžiančios dalies ilgis 5 mm |
|  <p><b>45.722</b><br/>6,3 mm<br/>1,08 N   110 g</p>      | Mini klipsas, lengvai lenktas į šoną, spaudžiančios dalies ilgis 7 mm |



|                                                                                                                                                                            |                                                                                             |
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|  <div data-bbox="311 324 438 414"> <b>45.716</b><br/> 6,5 mm<br/> 1,08 N   110 g </div>   | Mini klipsas, lenktas žemyn 45° kampu, spaudžiančios dalies ilgis 5 mm                      |
|  <div data-bbox="311 495 438 584"> <b>45.727</b><br/> 7,1 mm<br/> 1,08 N   110 g </div>   | Mini klipsas, bajoneto formos, spaudžiančios dalies ilgis 4 mm                              |
|  <div data-bbox="311 665 438 763"> <b>45.728</b><br/> 8,8 mm<br/> 1,08 N   110 g </div>   | Mini klipsas, bajoneto formos, spaudžiančios dalies ilgis 7 mm                              |
|  <div data-bbox="311 835 438 920"> <b>45.806</b><br/> 7,2 mm<br/> 1,08 N   110 g </div>   | Mini klipsas, lenktas į šoną 45° kampu, spaudžiančios dalies ilgis 7 mm                     |
|  <div data-bbox="311 992 438 1077"> <b>45.807</b><br/> 6,3 mm<br/> 1,08 N   110 g </div> | Mini klipsas, lenktas žemyn 45° kampu, spaudžianti dalis stipriai lenkta į šoną, 5 mm ilgio |

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