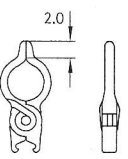
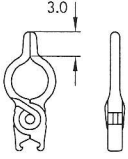
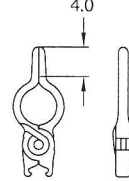
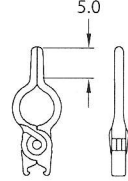
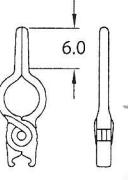
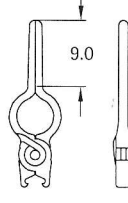
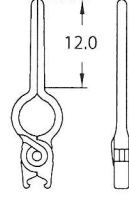
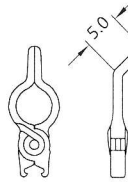
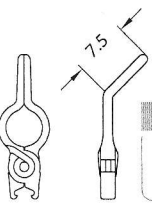
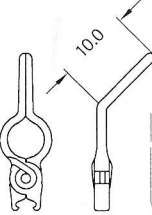
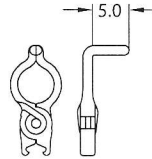
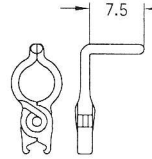
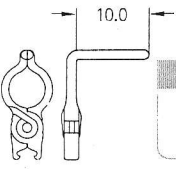
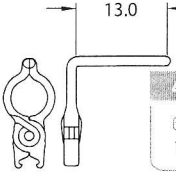
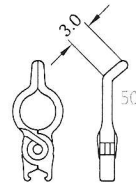
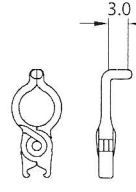


39. poz.

GEFENSTERT Ø 5,0 MM, PERMANENT

Fenestrated Ø 5.0 mm, Permanent

 <p>45.636 6,1 mm 1,47 N 150 g</p>	 <p>45.637 8,0 mm 1,47 N 150 g</p>	 <p>45.638 9,5 mm 1,47 N 150 g</p>	 <p>45.639 9,5 mm 1,47 N 150 g</p>
 <p>45.640 10,2 mm 1,47 N 150 g</p>	 <p>45.650 11,6 mm 1,47 N 150 g</p>	 <p>45.660 12,7 mm 1,47 N 150 g</p>	 <p>45.642 8,3 mm 1,47 N 150 g</p>
 <p>45.652 8,5 mm 1,47 N 150 g</p>	 <p>45.662 9,0 mm 1,47 N 150 g</p>	 <p>45.644 6,1 mm 1,47 N 150 g</p>	 <p>45.654 6,1 mm 1,47 N 150 g</p>
 <p>45.664 5,1 mm 1,47 N 150 g</p>	 <p>45.666 6,1 mm 1,47 N 150 g</p>	 <p>45.942 7,8 mm 1,47 N 150 g</p>	 <p>45.944 6,1 mm 1,47 N 150 g</p>

KOPIJA TIKRA

2016-01-08



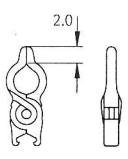
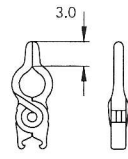
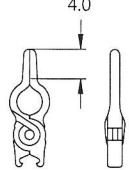
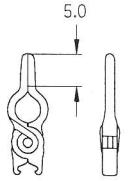
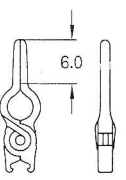
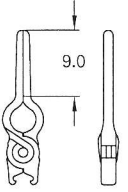
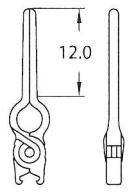
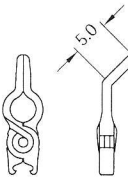
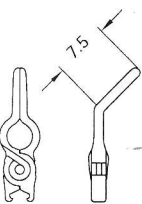
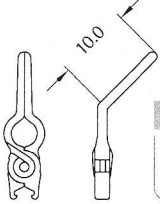
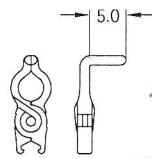
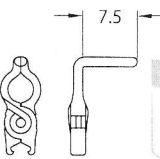
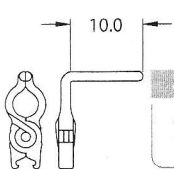
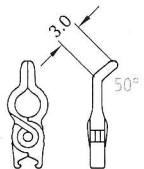
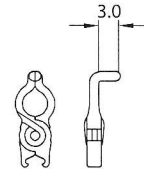
Vadybininkas
 Edvinas L...

L-ANEURYSMEN-CLIP SYSTEM TITAN

L-Aneurysm-Clip System TITANIUM

GEFENSTERT Ø 3,5 MM, PERMANENT

Fenestrated Ø 3.5 mm, Permanent

 <p>45.596 4,9 mm 1,47 N 150 g</p>	 <p>45.597 7,7 mm 1,47 N 150 g</p>	 <p>45.598 8,4 mm 1,47 N 150 g</p>	 <p>45.599 8,4 mm 1,47 N 150 g</p>
 <p>45.600 9,4 mm 1,47 N 150 g</p>	 <p>45.610 10,7 mm 1,47 N 150 g</p>	 <p>45.620 12,0 mm 1,47 N 150 g</p>	 <p>45.602 6,3 mm 1,47 N 150 g</p>
 <p>45.612 7,3 mm 1,47 N 150 g</p>	 <p>45.622 8,3 mm 1,47 N 150 g</p>	 <p>45.604 4,9 mm 1,47 N 150 g</p>	 <p>45.614 4,9 mm 1,47 N 150 g</p>
 <p>45.624 4,9 mm 1,47 N 150 g</p>	 <p>45.902 5,3 mm 1,47 N 150 g</p>	 <p>45.904 4,9 mm 1,47 N 150 g</p>	

2016-07-07

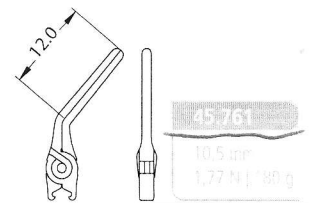
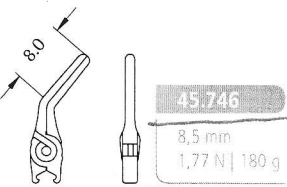
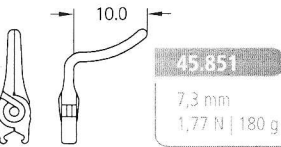
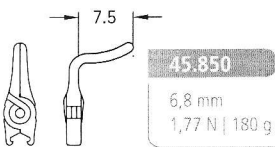
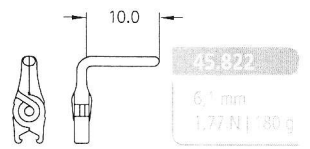
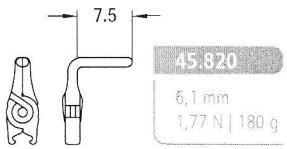
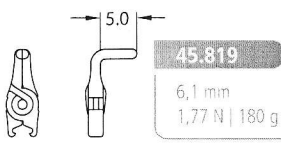
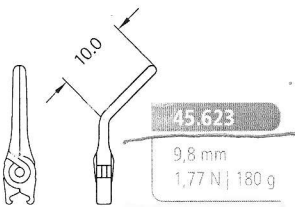
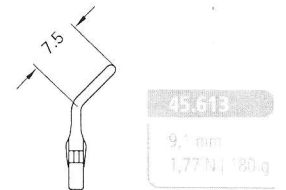
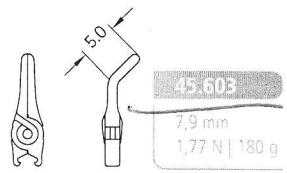
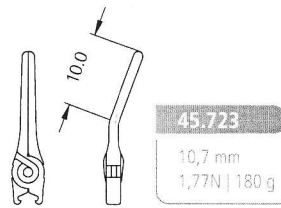
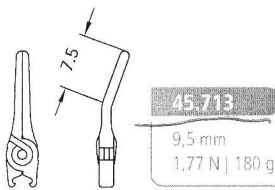
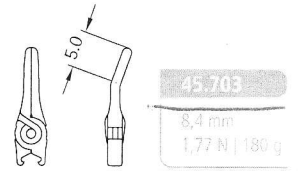
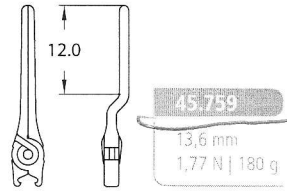
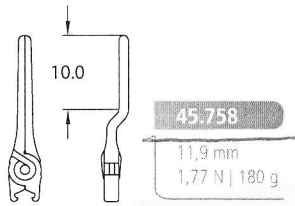
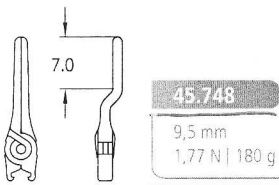
KOPIJA TIKRA

LIETUVOS RESPUBLIKA
Uždaroji
akcinė bendrovė
PRINCIPALMED 1L
KAZIUNŲ MIESTAS

Vadybininkas
Edvinas Lekas
E. Lekas

PERMANENT

Permanent



KOPIJA TIKRA

2016-01-23



Edvinas Čekas
E. Čekas

L-ANEURYSMEN-CLIP SYSTEM TITAN
L-Aneurysm-Clip System TITANIUM

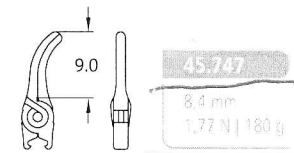
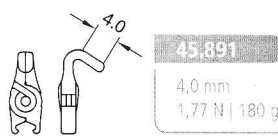
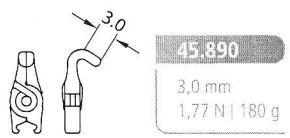
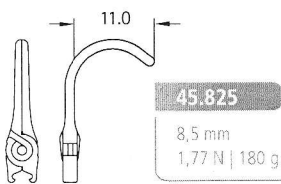
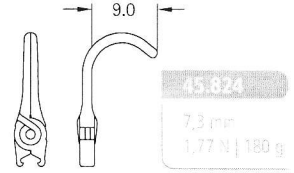
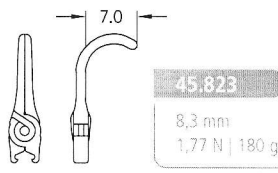
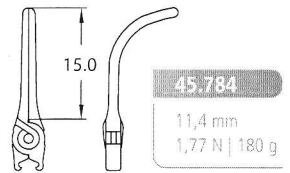
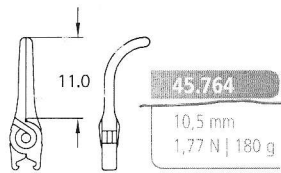
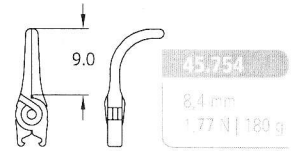
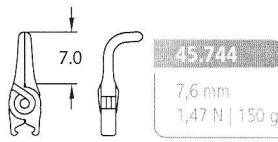
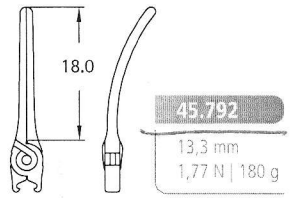
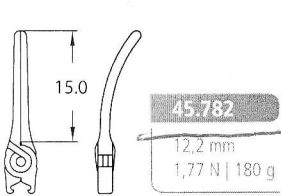
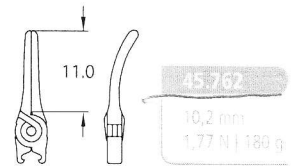
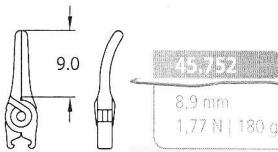
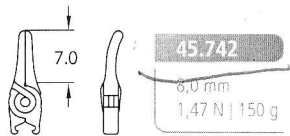
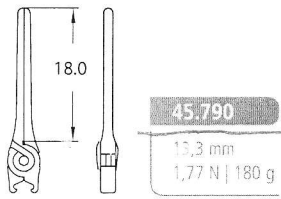
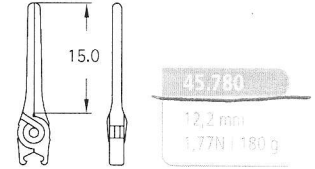
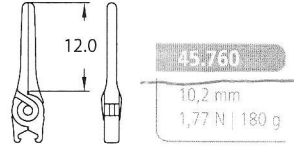
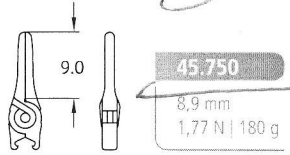
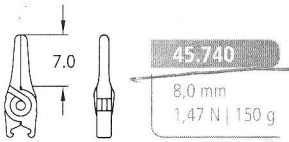
2014-12-15
KOPIJA TIKRA



2016-01-29

PERMANENT

Permanent



2014-12-15
KOPIJA TIKRA



MINI, PERMANENT

Mini, Permanent

Vadybininkas
Edvinas Lekas



2016-01-28

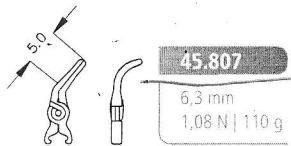
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 7.0	45.720 6,1 mm 1,08 N 110 g	 3.0	45.682 3,9 mm 1,08 N 110 g	 4.0	45.692 4,9 mm 1,08 N 110 g	 4.0	45.711 4,9 mm 1,08 N 110 g
 5.0	45.712 5,3 mm 1,08 N 110 g	 4.0	45.725 4,9 mm 1,08 N 110 g	 5.0	45.726 5,2 mm 1,08 N 110 g	 7.0	45.722 6,3 mm 1,08 N 110 g
 4.0	45.694 4,5 mm 1,08 N 110 g	 4.0	45.714 4,5 mm 1,08 N 110 g	 5.0	45.724 4,7 mm 1,08 N 110 g	 5.0	45.716 6,5 mm 1,08 N 110 g
 6.0	45.717 6,1 mm 1,08 N 110 g	 4.0	45.727 7,1 mm 1,08 N 110 g	 7.0	45.728 8,8 mm 1,08 N 110 g	 7.0	45.806 7,7 mm 1,08 N 110 g

L-ANEURYSMEN-CLIP SYSTEM TITAN

L-Aneurysm-Clip System TITANIUM

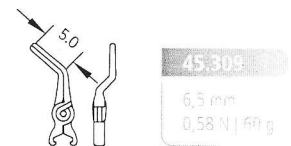
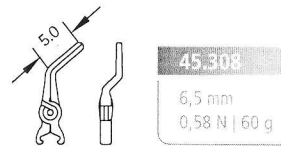
MINI, PERMANENT

Mini, Permanent



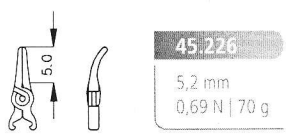
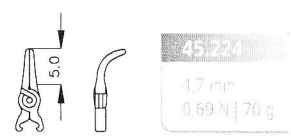
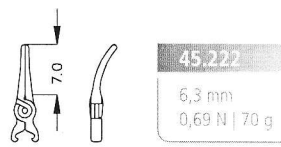
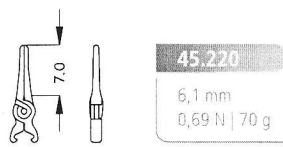
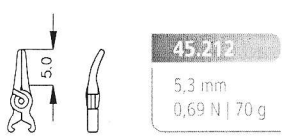
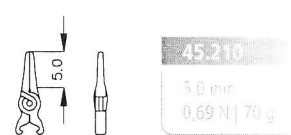
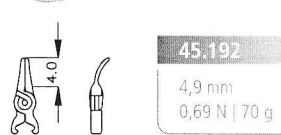
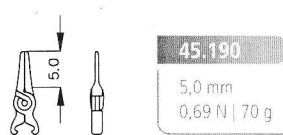
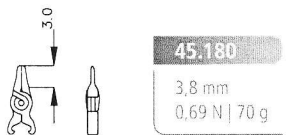
BYPASS CLIPS, TEMPORÄR

Bypass Clips, temporary



MINI, TEMPORÄR

Mini, Temporary



KOPIJA TIKRA

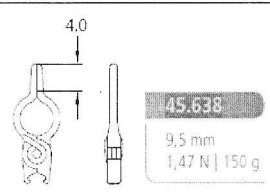
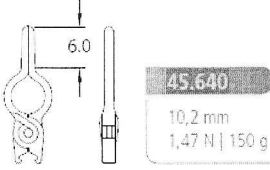
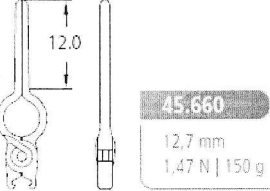
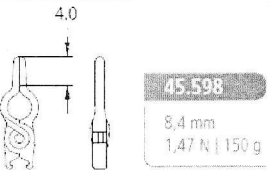
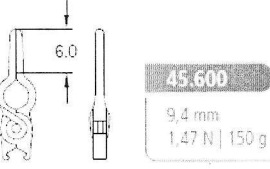
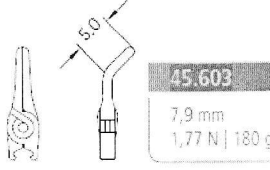
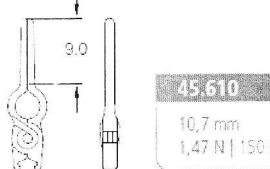


Vadybininkas
Edvinas Lekas

2016-07-07

39 poz.

37 pirkimo dalis. Galvos smegenų kraujagyslių klipsų parametrų vertimas

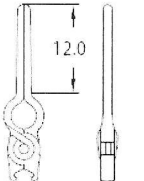
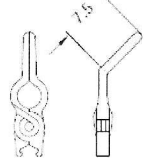
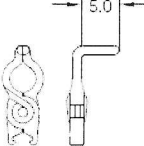
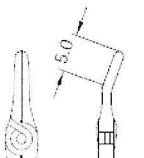
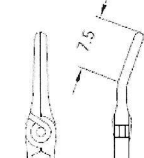
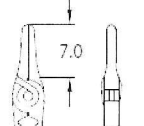
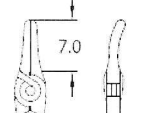
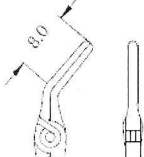
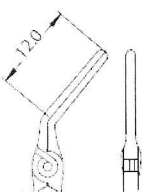
Paveikslėlis	Parametrų vertimas
	Ilgalaikiam naudojimui („permanant“), smegenų kraujagyslių aneurizmoms skirti titaniniai klipsai suderinami su MRT (MRI compatible)
	Paviršius apsaugantis nuo klipso nuslydimo
	Klipso suspaudimo jėga 1,47 – 1,77 N
	Klipso atsidarymo plotis 4,9 – 13,3 mm
	Langiniai klipsai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

2016.01.02

Vertinimas tikras



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

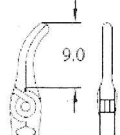
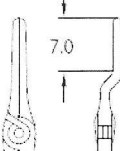
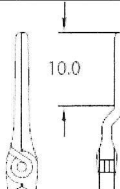
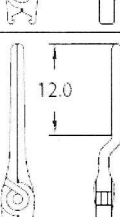
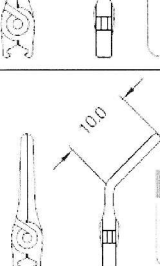
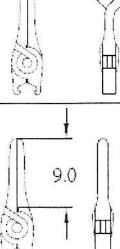
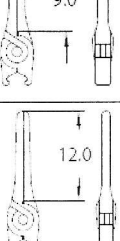
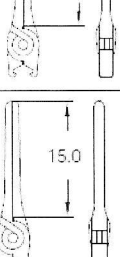
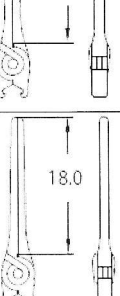
2016-01-03

VERTIMAS



Vadybininkas
Edvinas Lekas

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

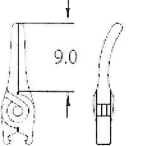
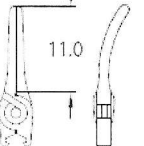
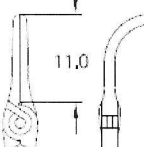
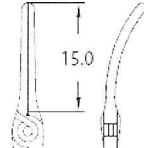
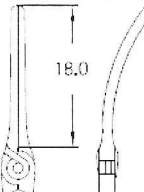
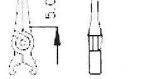
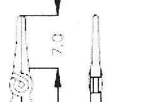
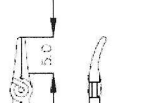
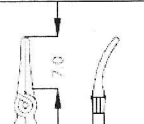
2016-01-07

VERTINIAS LIKAI



Vadybininkas
Edvinas Lekas

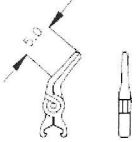
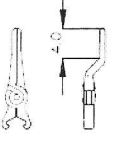
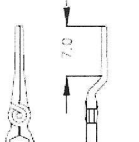
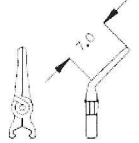
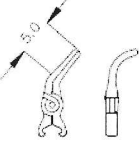
Edvinas Lekas

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

2016-01-03



Vadybininkas
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 <p>45.716 6,5 mm 1,08 N 110 g</p>	<p>Mini klipsas, lenktas žemyn 45° kampu, spaudžiančios dalies ilgis 5 mm</p>
 <p>45.727 7,1 mm 1,08 N 110 g</p>	<p>Mini klipsas, bajoneto formos, spaudžiančios dalies ilgis 4 mm</p>
 <p>45.728 8,8 mm 1,08 N 110 g</p>	<p>Mini klipsas, bajoneto formos, spaudžiančios dalies ilgis 7 mm</p>
 <p>45.806 7,2 mm 1,08 N 110 g</p>	<p>Mini klipsas, lenktas į šoną 45° kampu, spaudžiančios dalies ilgis 7 mm</p>
 <p>45.807 6,3 mm 1,08 N 110 g</p>	<p>Mini klipsas, lenktas žemyn 45° kampu, spaudžianti dalis stipriai lenkta į šoną, 5 mm ilgio</p>

2016-01-27
Vertinimas tikras

2016-01-27



Vadybininkas
Edvinas Lekas
Edvinas Lekas