

REBSTOCK®
Precision made in Germany



Aneurysmen-Clip System
Aneurysm Clip System

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VERPACKUNG – UNSTERIL
Membrandose und Umkarton

PACKING – NON STERILE
Membrane box and outer carton



VERPACKUNG – STERIL
Blister und Umkarton

PACKING – STERILE
Blister box and outer carton

Material / MR-Kompatibilität

Aneurysmen Clips werden aus TITAN gemäß ISO 5832-3 oder PHYNIX gemäß ISO 5832-7 hergestellt. Beide Implantat-Werkstoffe entsprechen höchsten Qualitätsansprüchen. Alle Aneurysmen Clips sind MRT-kompatibel bis zu einer Feldstärke von 3 Tesla.

Rückverfolgbarkeit

aufgrund individueller Seriennummer auf jedem Clip.

Garantierte Schließkraft

Computergesteuerte Druckmessung bei einem Drittel der Maullänge und 1,0 mm Öffnung.

Optimaler Verschluss

durch pyramidenförmiges atraumatisches Maulprofil.

Material / MRI-Compatibility

The aneurysm clips are made of TITANIUM according to ISO 5832-3 or PHYNIX according to ISO 5832-7. Both materials for implants meet high quality requirements. Every aneurysm clip is MRI-compatible up to a field strength of 3 Tesla.

Retraceability

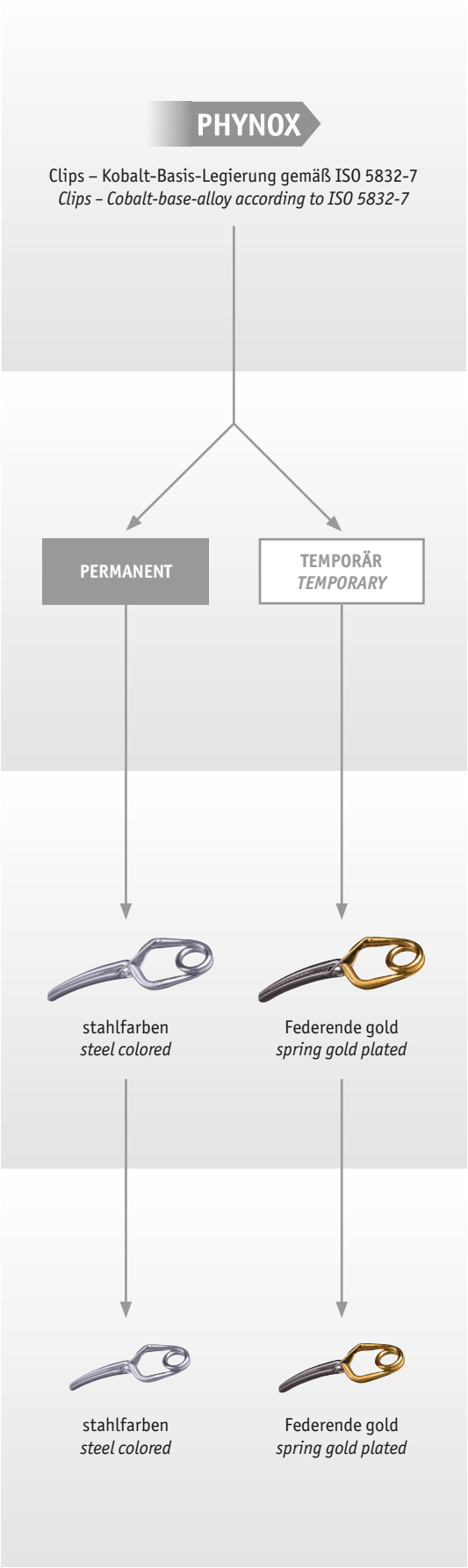
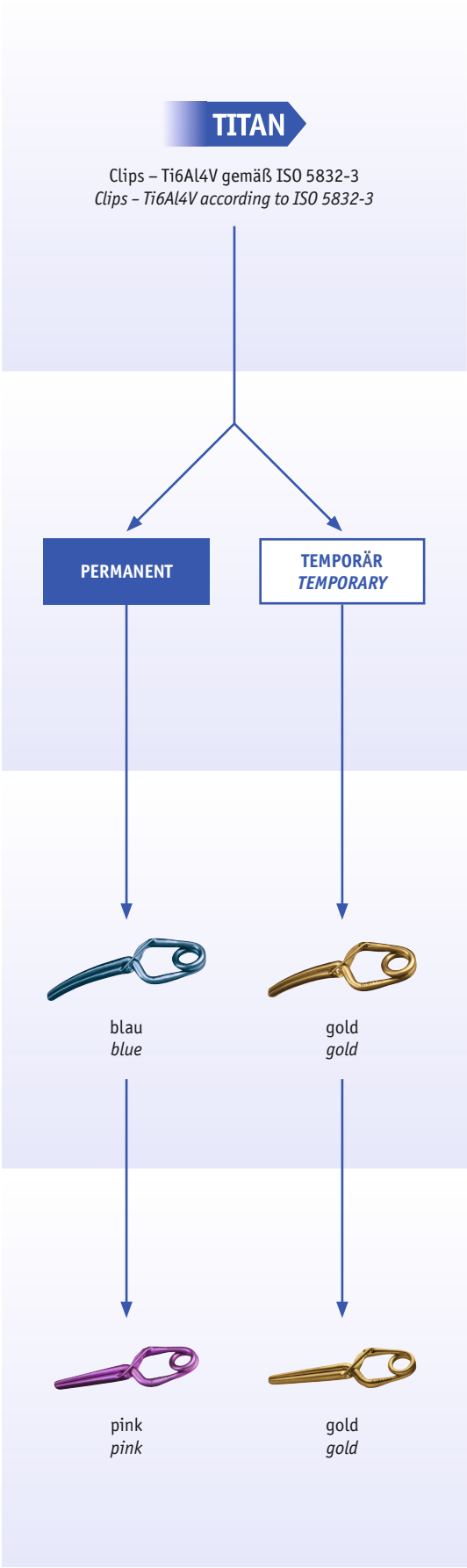
because of an individual serial number marked on each clip.

Guaranteed Closing Force

Computer controlled measuring of the closing force at one third of the jaw length and an opening of 1.0 mm.

Optimal Closure

because of atraumatic and pyramid formed profile of the jaw.



Größe
Size

STANDARD

MINI

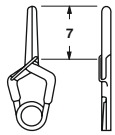
PERMANENT

Öffnung Opening	6,2 mm	7,0 mm	7,8 mm	9,2 mm	10,6 mm	11,4 mm	13,3 mm	
Druck Force	150 gms	180 gms	180 gms	200 gms	200 gms	200 gms	200 gms	
	65 740T	65 750T	65 760T	65 780T	65 792T	65 790T	65 840T	TITAN
STERILE	06-05-740T	06-05-750T	06-05-760T	06-05-780T	06-05-792T	06-05-790T	06-05-840T	
	65 740	65 750	65 760	65 780T	65 792	65 790	65 840	PHYNOX
STERILE	06-05-740	06-05-750	06-05-760	06-05-780	06-05-792	06-05-790	06-05-840	

Öffnung Opening	6,0 mm	6,8 mm	7,5 mm	8,7 mm	10,0 mm	11,0 mm	5,5 mm	6,1 mm	
Druck Force	150 gms	180 gms	180 gms	200 gms	180 gms	200 gms	150 gms	180 gms	
	65 742T	65 752T	65 762T	65 782T	65 786T	65 895T	65 744T	65 754T	TITAN
STERILE	06-05-742T	06-05-752T	06-05-762T	06-05-782T	06-05-786T	06-05-895T	06-05-744T	06-05-754T	
	65 742	65 752	65 762	65 782	65 786	65 895	65 744	65 754	PHYNOX
STERILE	06-05-742	06-05-752	06-05-762	06-05-782	06-05-786	06-05-895	06-05-744	06-05-754	

Öffnung Opening	6,5 mm	7,4 mm	9,9 mm	5,4 mm	5,8 mm	6,2 mm	7,9 mm	8,7 mm	
Druck Force	180 gms	200 gms	200 gms	180 gms	180 gms	180 gms	200 gms	200 gms	
	65 764T	65 784T	65 896T	65 823T	65 824T	65 825T	65 748T	65 758T	TITAN
STERILE	06-05-764T	06-05-784T	06-05-896T	06-05-823T	06-05-824T	06-05-825T	06-05-748T	06-05-758T	
	65 764	65 784	65 896	65 823	65 824	65 825	65 748	65 758	PHYNOX
STERILE	06-05-764	06-05-784	06-05-896	06-05-823	06-05-824	06-05-825	06-05-748	06-05-758	

TEMPORÄR
TEMPORARY

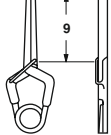


6,2 mm

110 gms

65 240T

06-05-240T

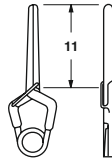


7,0 mm

90 gms

65 250T

06-05-250T

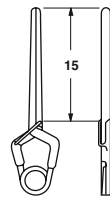


7,8 mm

90 gms

65 260T

06-05-260T

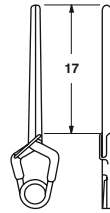


9,2 mm

90 gms

65 280T

06-05-280T

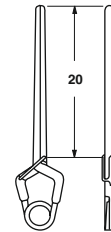


10,6 mm

90 gms

65 292T

06-05-292T

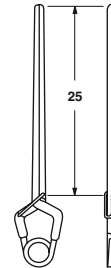


11,4 mm

110 gms

65 290T

06-05-290T



13,3 mm

110 gms

65 340 T

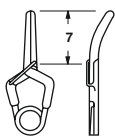
06-05-340T

Öffnung
Opening
Druck
Force

STERILE

TITAN

PHYNOX

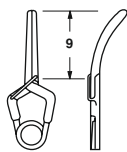


6,0 mm

110 gms

65 242T

06-05-242T

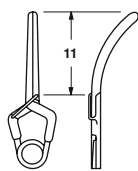


6,8 mm

90 gms

65 252T

06-05-252T

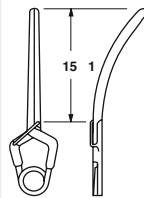


7,5 mm

90 gms

65 262T

06-05-262T

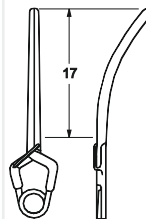


8,7 mm

110 gms

65 282T

06-05-282T

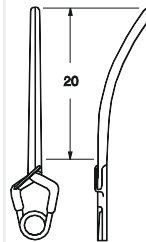


10,0 mm

110 gms

65 286T

06-05-286T

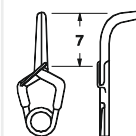


11,0 mm

90 gms

65 395T

06-05-395T

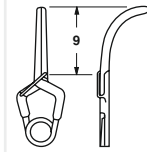


5,5 mm

110 gms

65 244T

06-05-244T



6,1 mm

110 gms

65 254T

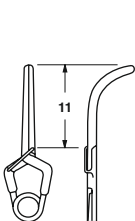
06-05-254T

Öffnung
Opening
Druck
Force

STERILE

TITAN

PHYNOX

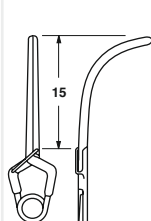


6,5 mm

110 gms

65 264T

06-05-264T

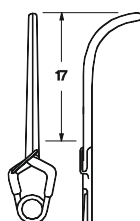


7,4 mm

110 gms

65 284T

06-05-284T

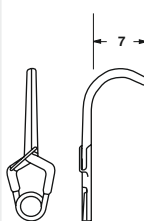


9,9 mm

90 gms

65 396T

06-05-396T

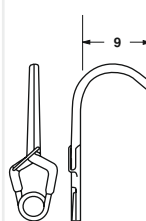


5,4 mm

110 gms

65 323T

06-05-323T

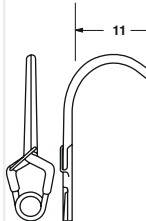


5,8 mm

110 gms

65 324T

06-05-324T

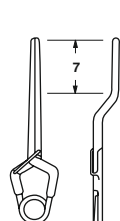


6,2 mm

110 gms

65 325T

06-05-325T

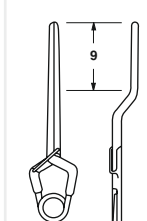


7,9 mm

90 gms

65 248T

06-05-248T



8,7 mm

90 gms

65 258T

06-05-258T

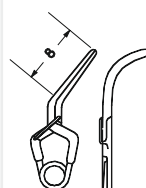
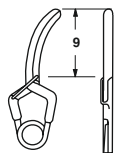
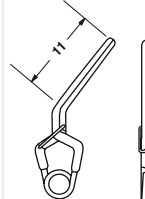
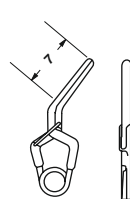
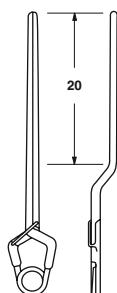
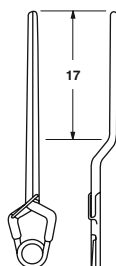
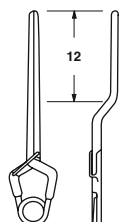
Öffnung
Opening
Druck
Force

STERILE

TITAN

PHYNOX

PERMANENT


 Öffnung
Opening

10,2 mm

11,9 mm

13,0 mm

5,7 mm

8,0 mm

6,2 mm

6,5 mm

Druck
Force

200 gms

180 gms

180 gms

200 gms

200 gms

200 gms

180 gms

65 759T

65 797T

65 798T

65 746T

65 761T

65 747T

65 773T

STERILE

06-05-759T

06-05-797T

06-05-798T

06-05-746T

06-05-761T

06-05-747T

06-05-773T

TITAN

65 759

65 797

65 798

65 746

65 761

65 747

65 773

STERILE

06-05-759

06-05-797

06-05-798

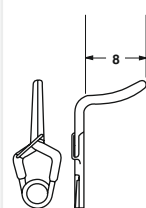
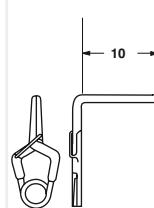
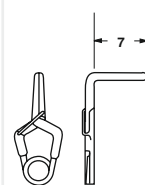
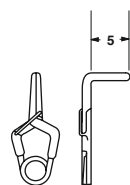
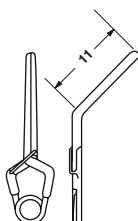
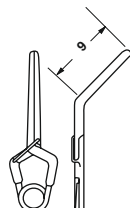
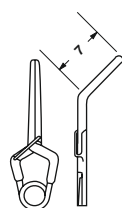
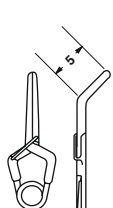
06-05-746

06-05-761

06-05-747

06-05-773

PHYNOX


 Öffnung
Opening

6,2 mm

6,5 mm

7,8 mm

8,4 mm

5,6 mm

5,6 mm

5,6 mm

5,4 mm

Druck
Force

200 gms

200 gms

200 gms

200 gms

200 gms

200 gms

200 gms

200 gms

65 603T

65 613T

65 623T

65 763T

65 819T

65 820T

65 822T

65 850T

STERILE

06-05-603T

06-05-613T

06-05-623T

06-05-763T

06-05-819T

06-05-820T

06-05-822T

06-05-850T

TITAN

65 603

65 613

65 623

65 763

65 819

65 820

65 822

65 850

STERILE

06-05-603

06-05-613

06-05-623

06-05-763

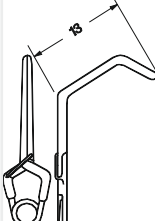
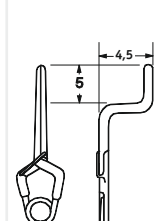
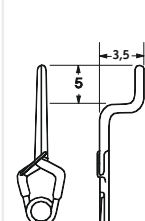
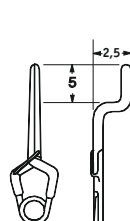
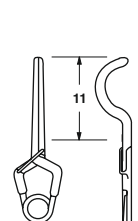
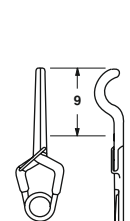
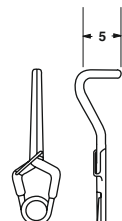
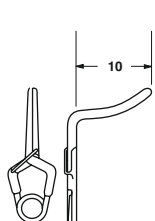
06-05-819

06-05-820

06-05-822

06-05-850

PHYNOX


 Öffnung
Opening

5,6 mm

7,2 mm

7,2 mm

8,2 mm

8,0 mm

8,0 mm

8,0 mm

7,5 mm

Druck
Force

200 gms

200 gms

200 gms

200 gms

200 gms

200 gms

200 gms

200 gms

65 851T

65 830T

65 832T

65 833T

65 770T

65 771T

65 772T

65 897T

STERILE

06-05-851T

06-05-830T

06-05-832T

06-05-833T

06-05-770T

06-05-771T

06-05-772T

06-05-897T

TITAN

65 851

65 830

65 832

65 833

65 770

65 771

65 772

65 897

STERILE

06-05-851

06-05-830

06-05-832

06-05-833

06-05-770

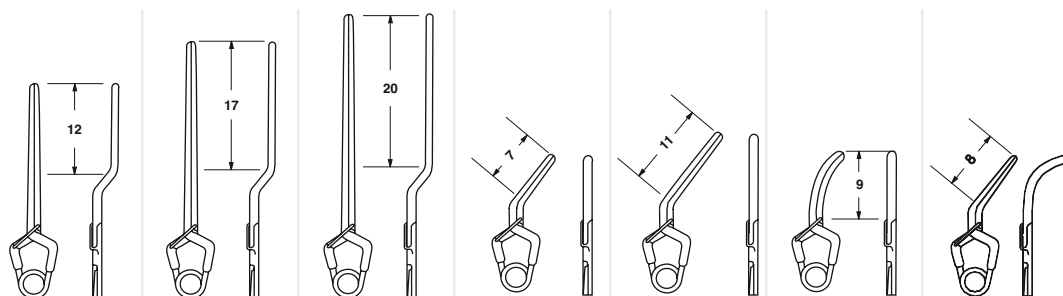
06-05-771

06-05-772

06-05-897

PHYNOX

TEMPORÄR
TEMPORARY



10,2 mm

90 gms

11,9 mm

90 gms

13,0 mm

90 gms

5,7 mm

90 gms

8,0 mm

90 gms

6,2 mm

90 gms

6,5 mm

90 gms

Öffnung
Opening
Druck
Force

TITAN

65 259T

06-05-259T

65 297T

06-05-297T

65 298T

06-05-298T

65 246T

06-05-246T

65 261T

06-05-261T

65 247T

06-05-247T

65 273 T

06-05-273T

STERILE

PHYNOX

65 259

06-05-259

65 297

06-05-297

65 298

06-05-298

65 246

06-05-246

65 261

06-05-261

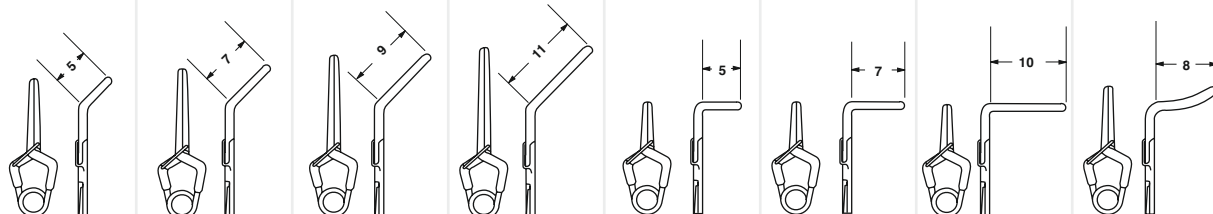
65 247

06-05-247

65 273

06-05-273

STERILE



6,2 mm

110 gms

6,5 mm

110 gms

7,8 mm

110 gms

8,4 mm

110 gms

5,6 mm

130 gms

5,6 mm

130 gms

5,6 mm

110 gms

5,4 mm

130 gms

Öffnung
Opening
Druck
Force

TITAN

65 103T

06-05-103T

65 113T

06-05-113T

65 123T

06-05-123T

65 263T

06-05-263T

65 319T

06-05-319T

65 320T

06-05-320T

65 322T

06-05-322T

65 350T

06-05-350T

STERILE

PHYNOX

65 103

06-05-103

65 113

06-05-113

65 123

06-05-123

65 263

06-05-263

65 319

06-05-319

65 320

06-05-320

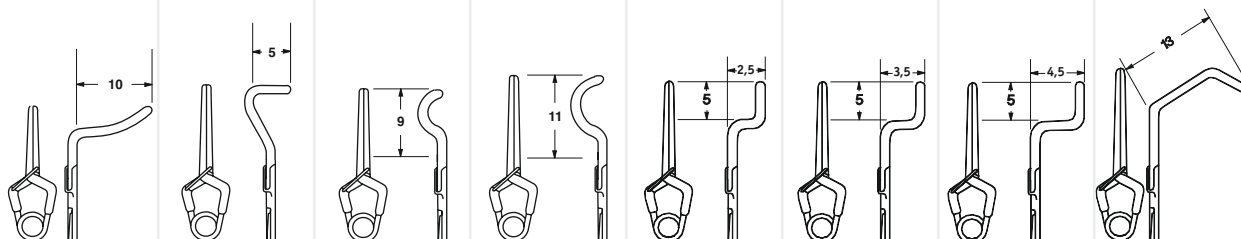
65 322

06-05-322

65 350

06-05-350

STERILE



5,6 mm

130 gms

7,2 mm

90 gms

7,2 mm

90 gms

8,2 mm

90 gms

8,0 mm

90 gms

8,0 mm

90 gms

8,0 mm

90 gms

7,5 mm

90 gms

Öffnung
Opening
Druck
Force

TITAN

65 351T

06-05-351T

65 330T

06-05-330T

65 332T

06-05-332T

65 333T

06-05-333T

65 270T

06-05-270T

65 271T

06-05-271T

65 272T

06-05-272T

65 397T

06-05-397T

STERILE

PHYNOX

65 351

06-05-351

65 330

06-05-330

65 332

06-05-332

65 333

06-05-333

65 270

06-05-270

65 271

06-05-271

65 272

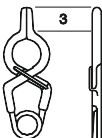
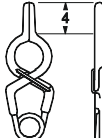
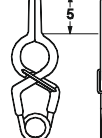
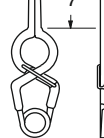
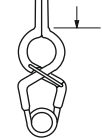
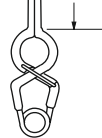
06-05-272

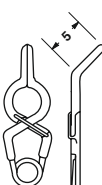
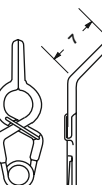
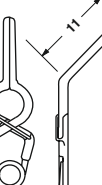
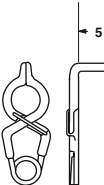
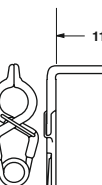
65 397

06-05-397

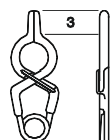
STERILE

PERMANENT

							
Öffnung Opening	7,4 mm	7,4 mm	7,4 mm	7,4 mm	8,4 mm	9,6 mm	
Druck Force	150 gms	150 gms	150 gms	150 gms	150 gms	180 gms	
	65 597T	65 598T	65 599T	65 600T	65 610T	65 620T	TITAN
STERILE	06-05-597T	06-05-598T	06-05-599T	06-05-600T	06-05-610T	06-05-620T	
	65 597	65 598	65 599	65 600	65 610	65 620	PHYNOX
STERILE	06-05-597	06-05-598	06-05-599	06-05-600	06-05-610	06-05-620	

							
Öffnung Opening	5,8 mm	6,5 mm	7,2 mm	4,9 mm	4,9 mm	4,9 mm	
Druck Force	150 gms	150 gms	180 gms	150 gms	150 gms	180 gms	
	65 602T	65 612T	65 622T	65 604T	65 614T	65 624T	TITAN
STERILE	06-05-602T	06-05-612T	06-05-622T	06-05-604T	06-05-614T	06-05-624T	
	65 602	65 612	65 622	65 604	65 614	65 624	PHYNOX
STERILE	06-05-602	06-05-612	06-05-622	06-05-604	06-05-614	06-05-624	

TEMPORÄR
TEMPORARY

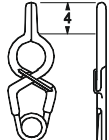


7,4 mm

110 gms

65 097T

06-05-097T

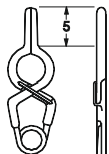


7,4 mm

110 gms

65 098T

06-05-098T

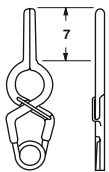


7,4 mm

110 gms

65 099T

06-05-099T

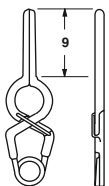


7,4 mm

110 gms

65 100T

06-05-100T

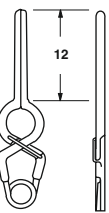


8,4 mm

110 gms

65 110T

06-05-110T



9,0 mm

90 gms

65 120T

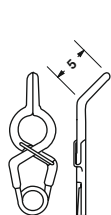
06-05-120T

Öffnung
Opening
Druck
Force

STERILE

TITAN

PHYNOX

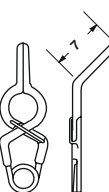


5,8 mm

110 gms

65 102T

06-05-102T

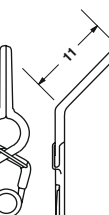


6,5 mm

110 gms

65 112T

06-05-112T

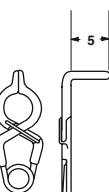


7,2 mm

110 gms

65 122T

06-05-122T

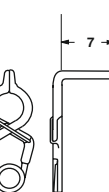


4,9 mm

110 gms

65 104T

06-05-104T

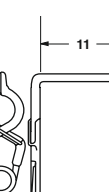


4,9 mm

110 gms

65 114T

06-05-114T



4,9 mm

110 gms

65 124T

06-05-124T

Öffnung
Opening
Druck
Force

STERILE

TITAN

PHYNOX

65 102
06-05-102

65 112
06-05-112

65 122
06-05-122

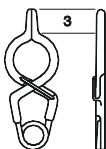
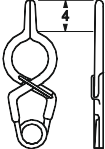
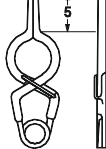
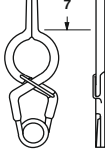
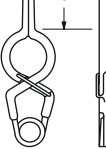
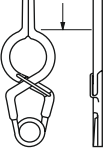
65 104
06-05-104

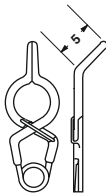
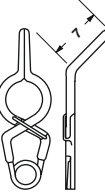
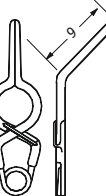
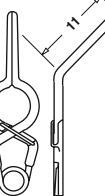
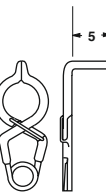
65 114
06-05-114

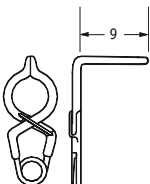
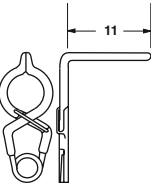
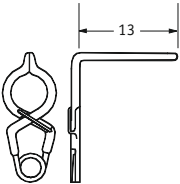
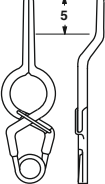
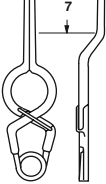
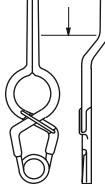
65 124
06-05-124

STERILE

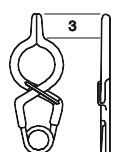
PERMANENT

							
Öffnung Opening	7,4 mm	7,4 mm	7,4 mm	7,9 mm	9,1 mm	10,3 mm	
Druck Force	150 gms	150 gms	150 gms	150 gms	150 gms	180 gms	
	65 637T	65 638T	65 639T	65 640T	65 650T	65 660T	TITAN
STERILE	06-05-637T	06-05-638T	06-05-639T	06-05-640T	06-05-650T	06-05-660T	
	65 637	65 638	65 639	65 640	65 650	65 660	PHYNOX
STERILE	06-05-637	06-05-638	06-05-639	06-05-640	06-05-650	06-05-660	

							
Öffnung Opening	6,5 mm	7,2 mm	7,5 mm	7,8 mm	5,5 mm	5,5 mm	
Druck Force	150 gms	150 gms	150 gms	180 gms	150 gms	150 gms	
	65 642T	65 652T	65 853T	65 662T	65 644T	65 654T	TITAN
STERILE	06-05-642T	06-05-652T	06-05-853T	06-05-662T	06-05-644T	06-05-654T	
	65 642	65 652	65 853	65 662	65 644	65 654	PHYNOX
STERILE	06-05-642	06-05-652	06-05-853	06-05-662	06-05-644	06-05-654	

							
Öffnung Opening	5,5 mm	5,5 mm	5,5 mm	7,9 mm	8,8 mm	10,0 mm	
Druck Force	150 gms	180 gms	150 gms	150 gms	150 gms	180 gms	
	65 855T	65 664T	65 856T	65 648T	65 658T	65 668T	TITAN
STERILE	06-05-855T	06-05-664T	06-05-856T	06-05-648T	06-05-658T	06-05-668T	
	65 855	65 664	65 856	65 648	65 658	65 668	PHYNOX
STERILE	06-05-855	06-05-664	06-05-856	06-05-648	06-05-658	06-05-668	

TEMPORÄR
TEMPORARY

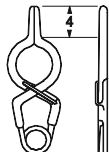


7,4 mm

110 gms

65 137T

06-05-137T

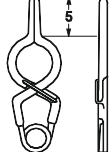


7,4 mm

110 gms

65 138T

06-05-138T

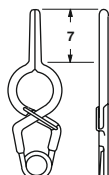


7,4 mm

110 gms

65 139T

06-05-139T

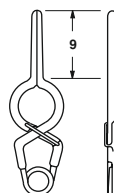


7,9 mm

110 gms

65 140T

06-05-140T

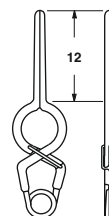


9,1 mm

100 gms

65 150T

06-05-150T



10,3 mm

90 gms

65 160T

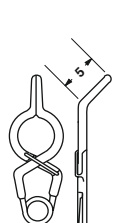
06-05-160T

Öffnung
Opening
Druck
Force

STERILE

TITAN

PHYNOX

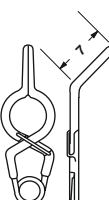


6,5 mm

110 gms

65 142T

06-05-142T

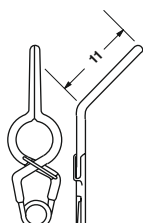


7,2 mm

110 gms

65 152T

06-05-152T

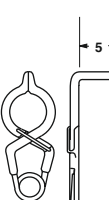


7,8 mm

110 gms

65 162T

06-05-162T

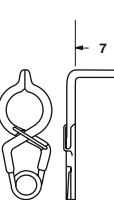


5,5 mm

110 gms

65 144T

06-05-144T

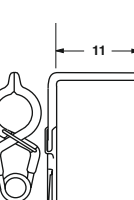


5,5 mm

110 gms

65 154T

06-05-154T



5,5 mm

90 gms

65 164T

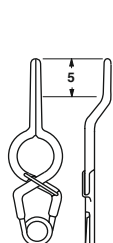
06-05-164T

Öffnung
Opening
Druck
Force

STERILE

TITAN

PHYNOX

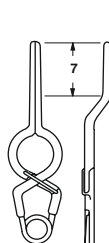


7,9 mm

90 gms

65 148T

06-05-148T

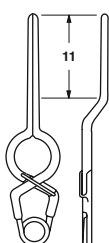


8,8 mm

90 gms

65 158T

06-05-158T



10,0 mm

90 gms

65 168T

06-05-168T

Öffnung
Opening
Druck
Force

STERILE

TITAN

PHYNOX

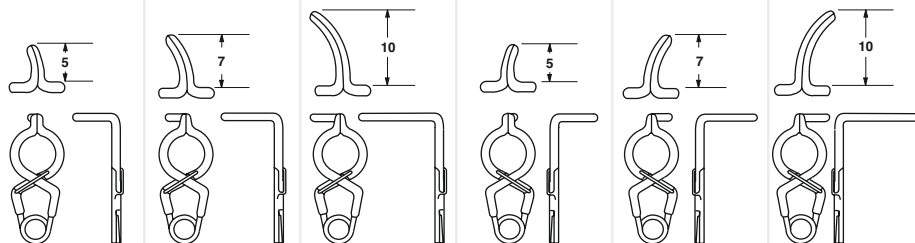
PERMANENT

Öffnung Opening	5,8 mm	5,8 mm	5,8 mm	5,8 mm	5,8 mm	5,8 mm	
Druck Force	150 gms	150 gms	150 gms	150 gms	150 gms	150 gms	
	65 774T	65 775T	65 776T	65 777T	65 778T	65 779T	TITAN
STERILE	06-05-774T	06-06-775T	06-05-776T	06-05-777T	06-05-778T	06-05-779T	
	65 774	65 775	65 776	65 777	65 778	65 779	PHYNOX
STERILE	06-05-774	06-06-775	06-05-776	06-05-777	06-05-778	06-05-779	

Öffnung Opening	7,0 mm	7,8 mm	8,8 mm	5,8 mm	6,2 mm	5,8 mm	6,2 mm	
Druck Force	150 gms	150 gms	150 gms	150 gms	150 gms	150 gms	150 gms	
	65 881T	65 882T	65 883T	65 886T	65 887T	65 888T	65 889T	TITAN
STERILE	06-05-881T	06-05-882T	06-05-883T	06-05-886T	06-05-887T	06-05-888T	06-05-889T	
	65 881	65 882	65 883	65 886	65 887	65 888	65 889	PHYNOX
STERILE	06-05-881	06-05-882	06-05-883	06-05-886	06-05-887	06-05-888	06-05-889	

Öffnung Opening	5,6 mm	5,6 mm	5,6 mm	5,6 mm	
Druck Force	150 gms	150 gms	150 gms	150 gms	
	65 891T	65 892T	65 893T	65 894T	TITAN
STERILE	06-05-891T	06-05-892T	06-05-893T	06-05-894T	
	65 891	65 892	65 893	65 894	PHYNOX
STERILE	06-05-891	06-05-892	06-05-893	06-05-894	

TEMPORÄR
TEMPORARY



5,8 mm 5,8 mm 5,8 mm 5,8 mm 5,8 mm 5,8 mm
110 gms 110 gms 110 gms 110 gms 110 gms 110 gms

Öffnung
Opening
Druck
Force

TITAN

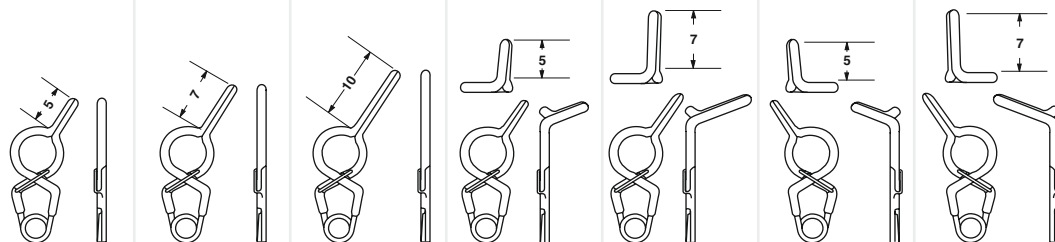
65 274T 65 275T 65 276T 65 277T 65 278T 65 279T
06-05-274T 06-05-275T 06-05-276T 06-05-277T 06-05-278T 06-05-279T

STERILE

PHYNOX

65 274 65 275 65 276 65 277 65 278 65 279
06-05-274 06-05-275 06-05-276 06-05-277 06-05-278 06-05-279

STERILE



7,0 mm 7,8 mm 8,8 mm 5,8 mm 6,2 mm 5,8 mm 6,2 mm
110 gms 110 gms 110 gms 110 gms 110 gms 110 gms 110 gms

Öffnung
Opening
Druck
Force

TITAN

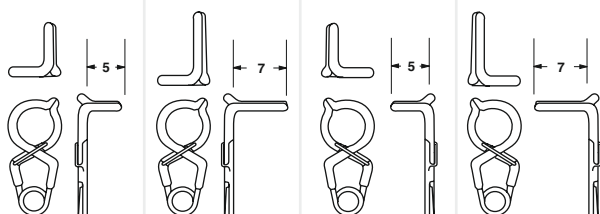
65 381T 65 382T 65 383T 65 386T 65 387T 65 388T 65 389T
06-05-381T 06-05-382T 06-05-383T 06-05-386T 06-05-387T 06-05-388T 06-05-389T

STERILE

PHYNOX

65 381 65 382 65 383 65 386 65 387 65 388 65 389
06-05-381 06-05-382 06-05-383 06-05-386 06-05-387 06-05-388 06-05-389

STERILE



5,6 mm 5,6 mm 5,6 mm 5,6 mm
110 gms 110 gms 110 gms 110 gms

Öffnung
Opening
Druck
Force

TITAN

65 391T 65 392T 65 393T 65 394T
06-05-391T 06-05-392T 06-05-393T 06-05-394T

STERILE

PHYNOX

65 391 65 392 65 393 65 394
06-05-391 06-05-392 06-05-393 06-05-394

STERILE

PERMANENT

Öffnung Opening	3,3 mm	4,0 mm	3,3 mm	4,0 mm	4,6 mm	3,2 mm	3,8 mm	
Druck Force	110 gms	110 gms	110 gms	110 gms	110 gms	110 gms	110 gms	
	65 680T	65 690T	65 700T	65 710T	65 720T	65 682T	65 692T	TITAN
STERILE	06-05-680T	06-05-690T	06-05-700T	06-05-710T	06-05-720T	06-05-682T	06-05-692T	
	65 680	65 690	65 700	65 710	65 720	65 682	65 692	PHYNOX
STERILE	06-05-680	06-05-690	06-05-700	06-05-710	06-05-720	06-05-682	06-05-692	

Öffnung Opening	3,6 mm	3,8 mm	3,6 mm	4,0 mm	4,4 mm	3,6 mm	3,5 mm	
Druck Force	110 gms	110 gms	110 gms	110 gms	110 gms	110 gms	110 gms	
	65 711T	65 712T	65 713T	65 726T	65 722T	65 694T	65 714T	TITAN
STERILE	06-05-711T	06-05-712T	06-05-713T	06-05-726T	06-05-722T	06-05-694T	06-05-714T	
	65 711	65 712	65 713	65 726	65 722	65 694	65 714	PHYNOX
STERILE	06-05-711	06-05-712	06-05-713	06-05-726	06-05-722	06-05-694	06-05-714	

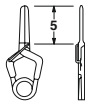
Öffnung Opening	4,0 mm	3,5 mm	6,0 mm	7,0 mm	5,7 mm	4,5 mm	4,0 mm	
Druck Force	110 gms	130 gms	130 gms	130 gms	130 gms	130 gms	130 gms	
	65 724T	65 716T	65 717T	65 727T	65 728T	65 806T	65 807T	TITAN
STERILE	06-05-724T	06-05-716T	06-05-717T	06-05-727T	06-05-728T	06-05-806T	06-05-807T	
	65 724	65 716	65 717	65 727	65 728	65 806	65 807	PHYNOX
STERILE	06-06-724	06-05-716	06-05-717	06-05-727	06-05-728	06-05-806	06-05-807	

TEMPORÄR
TEMPORARY



3,3 mm

90 gms



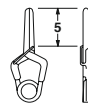
4,0 mm

70 gms



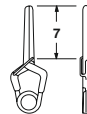
3,3 mm

90 gms



4,0 mm

70 gms



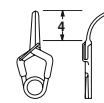
4,6 mm

70 gms



3,2 mm

90 gms



3,8 mm

70 gms

Öffnung
Opening
Druck
Force

TITAN

65 180T

65 190T

65 200T

65 210T

65 220T

65 182T

65 192T

06-05-180T

06-05-190T

06-05-200T

06-05-210T

06-05-220T

06-05-182T

06-05-192T

STERILE

PHYNOX

65 180

65 190

65 200

65 210

65 220

65 182

65 192

06-05-180

06-05-190

06-05-200

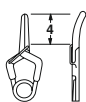
06-05-210

06-05-220

06-05-182

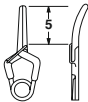
06-05-192

STERILE



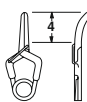
3,6 mm

80 gms



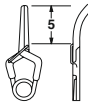
3,8 mm

70 gms



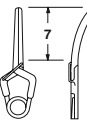
3,6 mm

80 gms



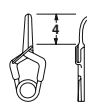
4,0 mm

70 gms



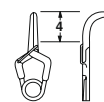
4,4 mm

70 gms



3,6 mm

80 gms



3,5 mm

80 gms

Öffnung
Opening
Druck
Force

TITAN

65 211T

65 212T

65 213T

65 226T

65 222T

65 194T

65 214T

06-05-211T

06-05-212T

06-05-213T

06-05-226T

06-05-222T

06-05-194T

06-05-214T

STERILE

PHYNOX

65 211

65 212

65 213

65 226

65 222

65 194

65 214

06-05-211

06-05-212

06-05-213

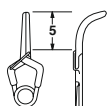
06-05-226

06-05-222

06-05-194

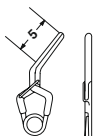
06-05-214

STERILE



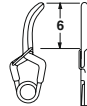
4,0 mm

70 gms



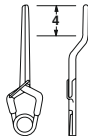
3,5 mm

70 gms



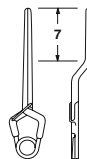
6,0 mm

70 gms



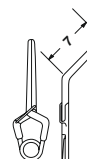
7,0 mm

70 gms



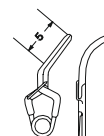
5,7 mm

70 gms



4,5 mm

70 gms



4,0 mm

70 gms

Öffnung
Opening
Druck
Force

TITAN

65 224T

65 216T

65 217T

65 227T

65 228T

65 306T

65 307T

06-05-224T

06-05-216T

06-05-217T

06-05-227T

06-05-228T

06-05-306T

06-05-307T

STERILE

PHYNOX

65 224

65 216

65 217

65 227

65 228

65 306

65 307

06-05-224

06-05-216

06-05-217

06-05-227

06-05-228

06-05-306

06-05-307

STERILE


Memory Anlegezangen für STANDARD Clips

Der Memory Schaft kann flexibel gebogen werden.
 Bei der Sterilisation nimmt er seine ursprüngliche Form ein.

Memory Applying Forceps for STANDARD Clips

*The memory shaft is flexible and can be bent.
 The memory shaft turns back to it's initial shape during sterilisation.*

		für/for PHYNOX-Clips	für/for TITAN-Clips	
		Artikel-Nr. Cat. No.	Artikel-Nr. Cat. No.	Arbeitslänge Working length
	MEMORY STANDARD	06-55-552	06-55-555T	70 mm / 2¾"
		06-55-553	06-55-556T	90 mm / 3½"
		06-55-554	06-55-557T	110 mm / 4¼"
				Maul drehbar, MEMORY Schaft flexibel biegsam, mit Spülanschluss <i>jaw rotatable, MEMORY shaft flexible, with irrigation adapter</i>

		für/for PHYNOX-Clips	für/for TITAN-Clips	
		Artikel-Nr. Cat. No.	Artikel-Nr. Cat. No.	Arbeitslänge Working length
 Anwendungsbeispiel example for use		06-20-402	06-20-402T	Einstellschlüssel zum Positionieren der drehbaren Maulbacken <i>adjusting key for positioning of the rotatable jaws</i>
		06-20-900	06-20-900T	Clip zur Verstärkung des Schließdrucks bei STANDARD Aneurysmen Clips <i>The booster clip increases the closing force of STANDARD aneurysm clips</i>

1/1
 06-55-556T
 90 mm
 3½"

Memory Anlegezangen für MINI Clips

Der Memory Schaft kann flexibel gebogen werden.
Bei der Sterilisation nimmt er seine ursprüngliche Form ein.

Memory Applying Forceps for MINI Clips

The memory shaft is flexible and can be bent.
The memory shaft turns back to it's initial shape during sterilisation.

für/for PHYNOX-Clips	für/for TITAN-Clips			
Artikel-Nr. Cat. No.	Artikel-Nr. Cat. No.	Arbeitslänge Working length		
06-55-558	06-55-561T	70 mm / 2¾"	MEMORY MINI	
06-55-559	06-55-562T	90 mm / 3½"		
06-55-560	06-55-563T	110 mm / 4⅓"		
		Maul drehbar, MEMORY Schaft flexibel biegbar, mit Spülanschluss		
		<i>jaw rotatable, MEMORY shaft flexible, with irrigation adapter</i>		



Anlegezangen für STANDARD Clips
Applying Forceps for STANDARD Clips

 für/for
TITAN-Clips

 Artikel-Nr.
 Cat. No.

 Gesamtlänge
 Total length

 	STANDARD	06-05-412T	210 mm / 8¼"
		06-55-514T	230 mm / 9"
		Maul drehbar und abwinkelbar <i>jaw rotatable and adjustable</i>	

 1/1
06-05-412T
 210 mm
 8¼"

Anlegezangen für MINI Clips
Applying Forceps for MINI Clips

für/for
TITAN-Clips

Artikel-Nr.
Cat. No.

Gesamtlänge
Total length

06-05-402T

210 mm / 8¼"

MINI

06-55-504T

230 mm / 9"

Maul drehbar
und abwinkelbar

*jaw rotatable
and adjustable*

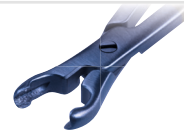
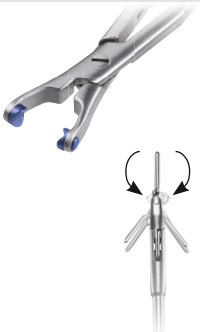


1/1
06-05-402T
210 mm
8¼"

Anlegezangen für STANDARD Clips
Applying Forceps for STANDARD Clips

 1/1
06-55-528T
 210 mm
 8¼"

 für/for
TITAN-Clips


		Artikel-Nr. Cat. No.	Gesamtlänge Total length
	STANDARD	06-20-480T	190 mm / 7½"
		06-20-482T	210 mm / 8¾"
		06-20-484T	230 mm / 9"
		Maul starr, gerade <i>jaw fixed, straight</i>	
	STANDARD	06-20-485T	210 mm / 8¾"
		06-20-487T	230 mm / 9"
		Maul starr, 15° aufwärts gewinkelt <i>jaw fixed, 15- upward angled</i>	
	STANDARD	06-55-528T	210 mm / 8¾"
		06-55-529T	230 mm / 9"
		Maul drehbar <i>jaw rotatable</i>	

Anlegezangen für MINI Clips
Applying Forceps for MINI Clips

für/for
TITAN-Clips

Artikel-Nr. Cat. No.	Gesamtlänge Total length		
06-20-470T	190 mm / 7½"	MINI	
06-20-472T	210 mm / 8¼"		
06-20-474T	230 mm / 9"		
	Maul starr, gerade jaw fixed, straight		
06-20-475T	210 mm / 8¼"	MINI	
06-20-477T	230 mm / 9"		
	Maul starr, 15° aufwärts gewinkelt jaw fixed, 15- upward angled		
06-55-522T	210 mm / 8¼"	MINI	
06-55-524T	230 mm / 9"		
	Maul drehbar jaw rotatable		



1/1
06-55-522T
210 mm
8¼"

Anlegezangen für STANDARD Clips
Applying Forceps for STANDARD Clips

 1/1
06-05-582
 210 mm
 8¼"

 für/for
 PHYNOX-Clips

 Artikel-Nr.
 Cat. No.

 Gesamtlänge
 Total length


STANDARD

06-05-580

170 mm / 6¾"

06-05-582

210 mm / 8¼"

06-05-584

230 mm / 9"

 Maul starr, gerade
jaw fixed, straight

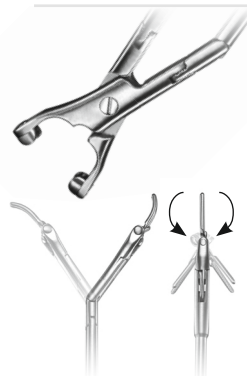

STANDARD

06-05-585

210 mm / 8¼"

06-05-587

230 mm / 9"

 Maul starr,
 15° aufwärts gewinkelt
*jaw fixed,
 15- upward angled*


STANDARD

06-05-512

210 mm / 8¼"

06-55-513

230 mm / 9"

 Maul drehbar und
 abwinkelbar
*jaw rotatable and
 adjustable*

Anlegezangen für MINI Clips
Applying Forceps for MINI Clips

für/for
PHYNOX-Clips

Artikel-Nr. Cat. No.	Gesamtlänge Total length	MINI	
06-05-570	170 mm / 6¾"	MINI	
06-05-572	210 mm / 8¼"		
06-05-574	230 mm / 9"		
	Maul starr, gerade jaw fixed, straight		
06-05-575	210 mm / 8¼"	MINI	
06-05-577	230 mm / 9"		
	Maul starr, 15° aufwärts gewinkelt jaw fixed, 15- upward angled		
06-05-502	210 mm / 8¼"	MINI	
06-55-503	230 mm / 9"		
	Maul drehbar und abwinkelbar jaw rotatable and adjustable		



1/1
06-05-572
210 mm
8¼"

Ringgriff Anlegezangen für STANDARD Clips
Ring Handle Applying Forceps for STANDARD Clips
für/for
PHYNOX-Clipsfür/for
TITAN-ClipsArtikel-Nr.
Cat. No.Artikel-Nr.
Cat. No.Schaftlänge
Length of shaft

	STANDARD	06-55-590	06-55-590T	160 mm / 6¼"
		06-05-530	06-05-530T	180 mm / 7"
		Maul starr, Schaft 360° drehbar, mit Spülanschluss <i>jaw fixed, shaft 360- rotatable with irrigation adapter</i>		
 	STANDARD	06-55-591	06-55-591T	160 mm / 6¼"
		06-55-592	06-55-592T	180 mm / 7"
		Maul drehbar, Schaft 360° drehbar, mit Spülanschluss <i>jaw rotatable, shaft 360- rotatable with irrigation adapter</i>		

 1/1
 06-55-591T
 160 mm
 6 1/4"

Ringgriff Anlegezangen für MINI Clips
Ring Handle Applying Forceps for MINI Clips

für/for PHYNOX-Clips		für/for TITAN-Clips			
Artikel-Nr. Cat. No.	Artikel-Nr. Cat. No.	Schaftlänge Length of shaft			
06-55-594	06-55-594T	160 mm / 6¼"	MINI		
06-05-520	06-05-520T	180 mm / 7"			
		Maul starr, Schaft 360° drehbar, mit Spülanschluss jaw fixed, shaft 360- rotatable with irrigation adapter			
06-55-595	06-55-595T	160 mm / 6¼"	MINI		
06-55-596	06-55-596T	180 mm / 7"			
		Maul drehbar, Schaft 360° drehbar, mit Spülanschluss jaw rotatable, shaft 360- rotatable with irrigation adapter			



Anlegezange für STANDARD Clips, gerade
Applying Forceps for STANDARD Clips, straight

 für/for
 PHYNOX-Clips

Artikel-Nr.
Cat. No.
Gesamtlänge
Total length

	STANDARD	06-05-558	180 mm / 7" Maul starr jaw fixed
--	----------	-----------	--

 1/1
06-05-558
 180 mm
 7"

Anlegezange für MINI Clips, gerade
Applying Forceps for MINI Clips, straight

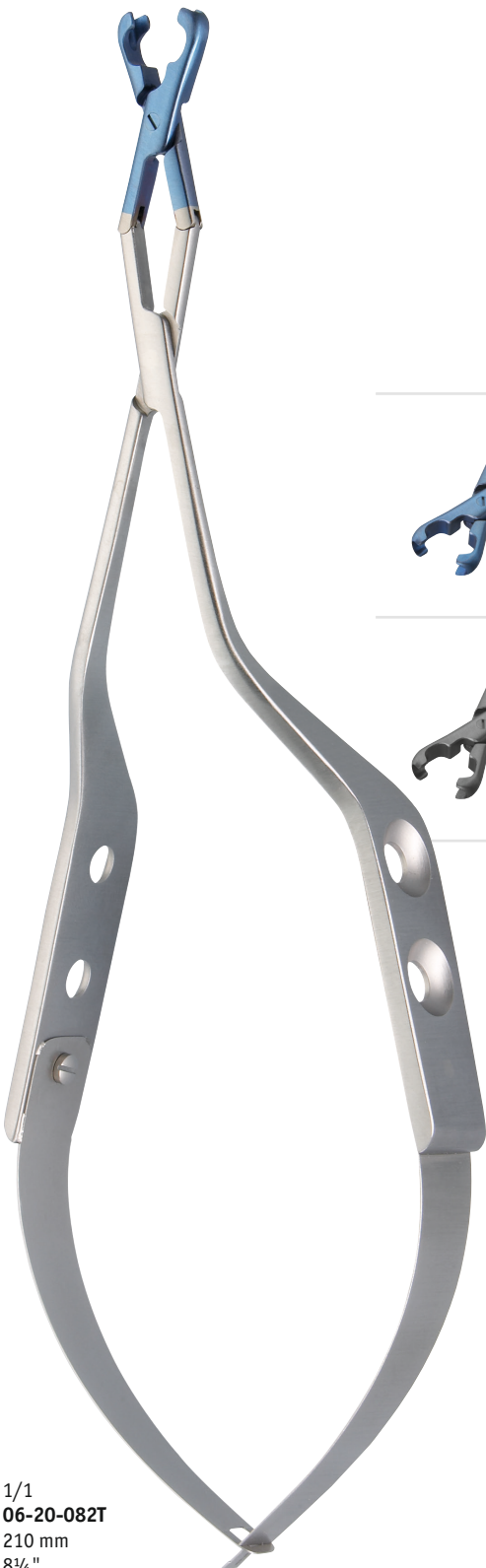
für/for
PHYNOX-Clips

Artikel-Nr. Cat. No.	Gesamtlänge Total length		
06-05-548	180 mm / 7 " Maul starr jaw fixed	MINI	



1/1
06-05-548
180 mm
7"

Entnahmezangen für STANDARD Clips
Removers for STANDARD Clips



1/1
06-20-082T
210 mm
8¼"

		für/for PHYNOX-Clips ↓	für/for TITAN-Clips ↓	
		Artikel-Nr. Cat. No.	Artikel-Nr. Cat. No.	Gesamtlänge Total length
	STANDARD		06-20-082T	210 mm / 8¼" Maul starr, gerade jaw fixed, straight
	STANDARD	06-20-082		210 mm / 8¼" Maul starr, gerade jaw fixed, straight

Entnahmezangen für MINI Clips
Removers for MINI Clips

für/for PHYNOX-Clips		für/for TITAN-Clips		Gesamtlänge Total length	
Artikel-Nr. Cat. No.	Artikel-Nr. Cat. No.	Artikel-Nr. Cat. No.	Artikel-Nr. Cat. No.		
	06-20-072T			210 mm / 8¼"	MINI
				Maul starr, gerade jaw fixed, straight	
06-20-072				210 mm / 8¼"	MINI
				Maul starr, gerade jaw fixed, straight	



1/1
06-20-072T
210 mm
8¼"



Artikel-Nr.
Cat. No.

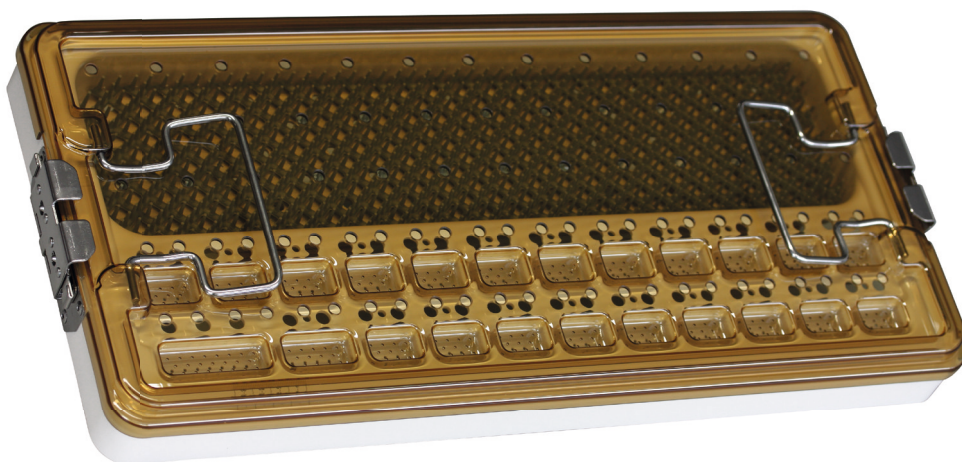
06-20-002

Maße
Measurements

528 x 254 x 40 mm

Clip Lagerungstray aus PPSU mit 58 Fächern zur Aufnahme von Aneurysmen-Clips, sterilisierbar

storage tray for 58 aneurysm clips, made of PPSU, for sterilisation



Artikel-Nr.
Cat. No.

06-20-022

Maße
Measurements

528 x 254 x 40 mm

Clip Lagerungstray aus PPSU mit 23 Fächern zur Aufnahme von Aneurysmen-Clips und Anlegezangen, sterilisierbar

storage tray for 23 aneurysm clips and applying forceps, made of PPSU, for sterilisation

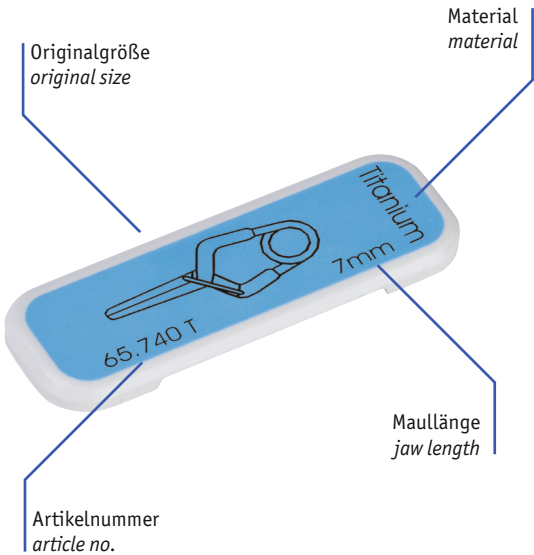
Kennzeichnung
Identification

Die Kennzeichnungsschilder für die Clip Lagerungstrays 06-20-002 und 06-20-022 ermöglichen eine einfache Identifikation und erleichtern das Einsortieren der Aneurysmen Clips.

Die Schilder für permanente STANDARD Clips sind **blau**, für permanente MINI Clips **pink** codiert. Für temporäre Clips sind die Schilder **gelb** codiert.

Identification tags for clip storage trays 06-20-002 and 06-20-022 allow a simple identification and help by sorting the aneurysm clips into the tray.

*The tags for permanent STANDARD clips are **blue** and for permanent MINI clips **pink** coded. The tags for temporary clips are **yellow** coded.*

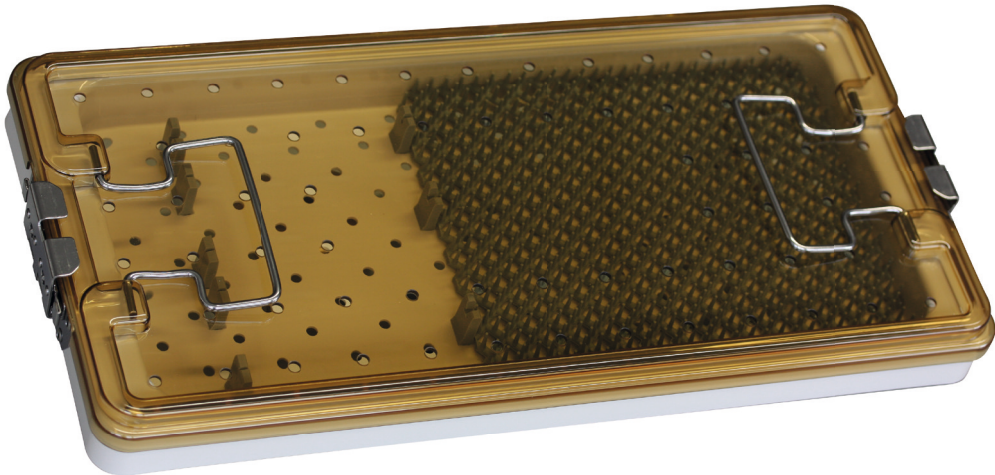


Bei Bestellung von Kennzeichnungsschildern bitte zusätzlich die Artikelnummer des Clips angeben.

When placing the order for identification tag, please add the article number of the clip.

Artikel-Nr.
Cat. No.

65 000	Kennzeichnungsschild für Clip Lagerungstray 06-20-002 und 06-20-022 <i>identification tag for clips storage trays 06-20-002 and 06-20-022</i>
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Artikel-Nr.
Cat. No.

Maße
Measurements

06-20-007	528 x 254 x 40 mm Lagerungstray aus PPSU für Clipanlagezangen und Instrumente, sterilisierbar <i>storage tray for clip appliers and instruments, made of PPSU, for sterilisation</i>
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Artikel-Nr.
Cat. No.

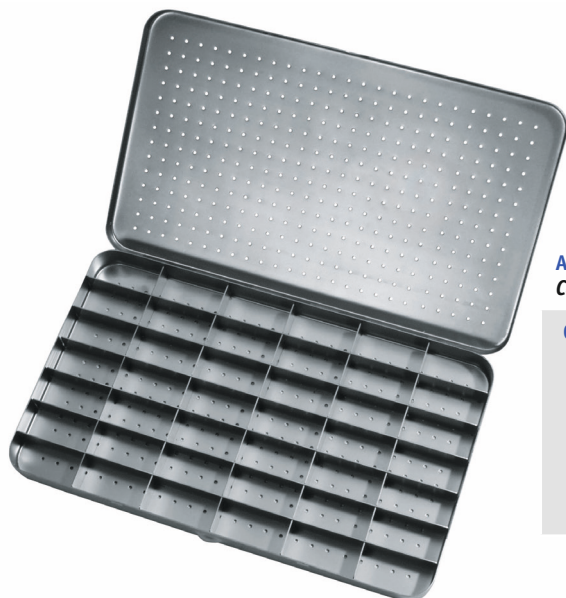
06-55-010

Maße
Measurements

150 x 95 x 13 mm

Lagerungstray aus Edelstahl mit 18 Unterteilungen zur Aufnahme von Aneurysmen-Clips

storage tray made of stainless steel, with space for 18 aneurysm clips



Artikel-Nr.
Cat. No.

06-55-011

Maße
Measurements

210 x 125 x 17 mm

Lagerungstray aus Edelstahl mit 42 Unterteilungen zur Aufnahme von Aneurysmen-Clips

storage tray made of stainless steel, with space for 42 aneurysm clips



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