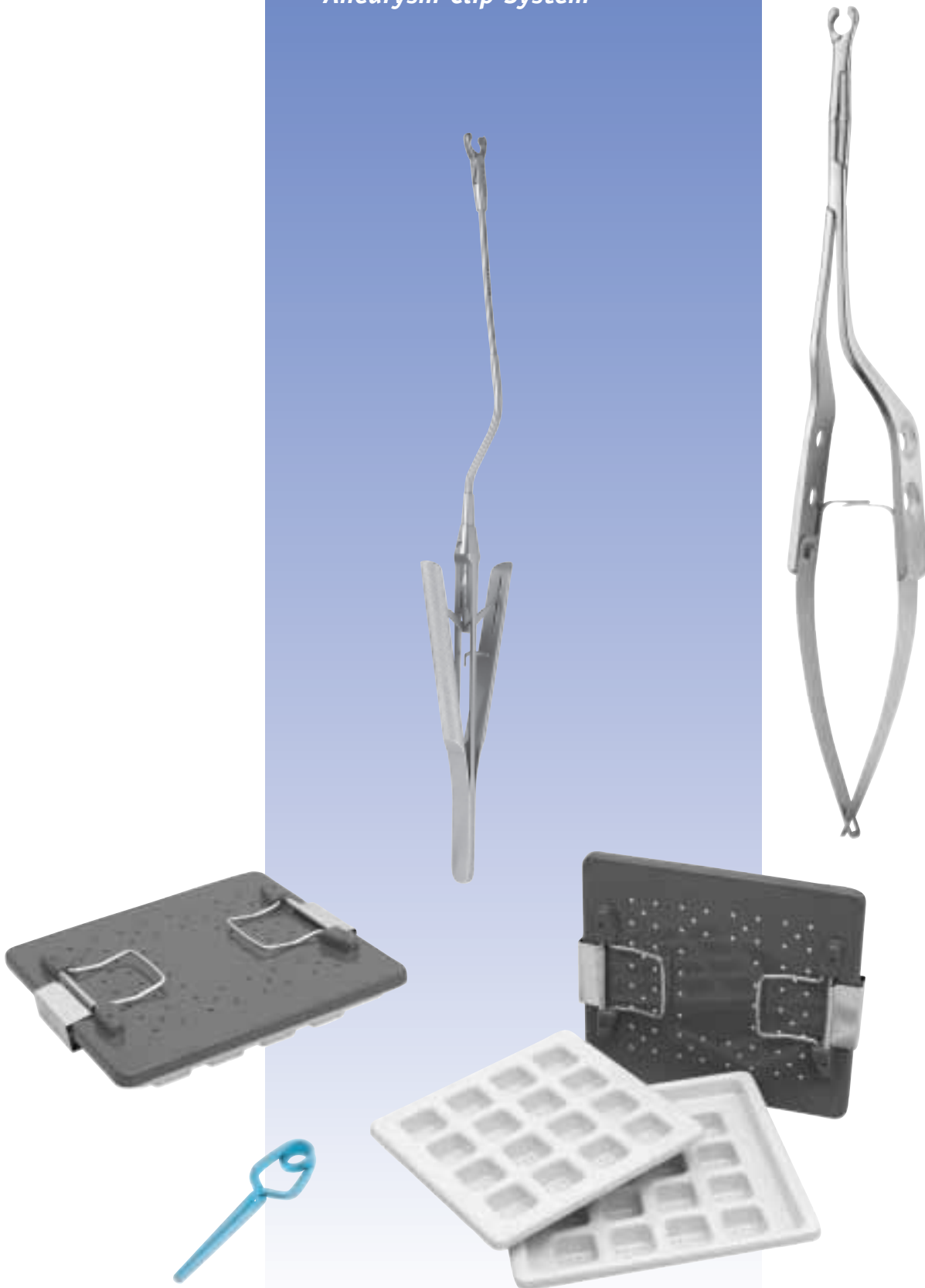


5

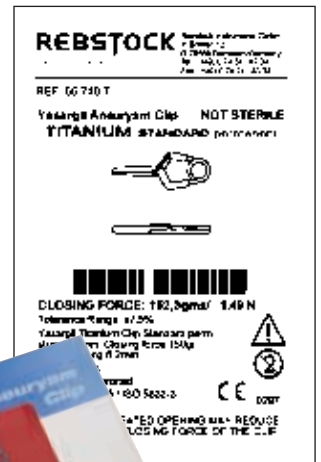
Aneurysmen-Clip-System

Aneurysm Clip System





- STANDARD-Clips, PHYNOX und TITAN
STANDARD-Clips, PHYNOX and TITANIUM 152-161
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Materialien und Farbcodierung
Materials and Colour Coding

TITAN-Clips / TITANIUM Clips

Ti 6Al 4V gemäß ISO 5832-3 / *Ti 6Al 4V according to ISO 5832-3*

PHYNOX-Clips / PHYNOX Clips

Kobalt-Basis-Legierung gemäß ISO 5832-7 / *Cobalt-base-alloy according to ISO 5832-7*

STANDARD



TITAN temporär / *TITANIUM temporary*
gold / *gold*

TITAN permanent / *TITANIUM permanent*
blau / *blue*

MINI



TITAN temporär / *TITANIUM temporary*
gold / *gold*

TITAN permanent / *TITANIUM permanent*
pink / *pink*

STANDARD / MINI



PHYNOX temporär / *PHYNOX temporary*
Federende gold / *Spring gold plated*

PHYNOX permanent / *PHYNOX permanent*
stahlfarben / *steel colored*

**STANDARD permanent**
STANDARD permanent

| | | | | | | | |
|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| TITAN/TITANIUM | 65 740 T | 65 750 T | 65 760 T | 65 780 T | 65 792 T | 65 790 T | 65 840 T |
| PHYNOX/PHYNOX | 65 740 | 65 750 | 65 760 | 65 780 | 65 792 | 65 790 | 65 840 |
| Öffnung/Opening | 6,2 mm | 7 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 |

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|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| 65 742 T | 65 752 T | 65 762 T | 65 782 T | 65 786 T | 65 895 T | 65 744 T | 65 754 T |
| 65 742 | 65 752 | 65 762 | 65 782 | 65 786 | 65 895 | 65 744 | 65 754 |
| 6 mm | 6,8 mm | 7,5 mm | 8,7 mm | 10 mm | 11 mm | 5,5 mm | 6,1 mm |
| 150 gms | 180 gms | 180 gms | 200 gms | 180 gms | 200 gms | 150 gms | 180 gms |

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|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| 65 764 T | 65 784 T | 65 896 T | 65 823 T | 65 824 T | 65 825 T | 65 748 T | 65 758 T |
| 65 764 | 65 784 | 65 896 | 65 823 | 65 824 | 65 825 | 65 748 | 65 758 |
| 6,5 mm | 7,4 mm | 9,9 mm | 5,4 mm | 5,8 mm | 6,2 mm | 7,9 mm | 8,7 mm |
| 180 gms | 200 gms | 200 gms | 180 gms | 180 gms | 180 gms | 200 gms | 200 gms |



STANDARD temporär
STANDARD temporary

| | | | | | | | |
|-----------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| TITAN/TITANIUM | 65 240 T | 65 250 T | 65 260 T | 65 280 T | 65 292 T | 65 290 T | 65 340 T |
| PHYNOX/PHYNOX | 65 240 | 65 250 | 65 260 | 65 280 | 65 292 | 65 290 | 65 340 |
| Öffnung/Opening | 6,2 mm | 7 mm | 7,8 mm | 9,2 mm | 10,6 mm | 11,4 mm | 13,3 mm |
| Druck/Force | 110 gms | 90 gms | 90 gms | 90 gms | 90 gms | 110 gms | 110 gms |

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|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| 65 242 T | 65 252 T | 65 262 T | 65 282 T | 65 286 T | 65 395 T | 65 244 T | 65 254 T |
| 65 242 | 65 252 | 65 262 | 65 282 | 65 286 | 65 395 | 65 244 | 65 254 |
| 6 mm | 6,8 mm | 7,5 mm | 8,7 mm | 10 mm | 11,0 mm | 5,5 mm | 6,1 mm |
| 110 gms | 90 gms | 90 gms | 110 gms | 110 gms | 90 gms | 110 gms | 110 gms |

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|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| 65 264 T | 65 284 T | 65 396 T | 65 323 T | 65 324 T | 65 325 T | 65 248 T | 65 258 T |
| 65 264 | 65 284 | 65 396 | 65 323 | 65 324 | 65 325 | 65 248 | 65 258 |
| 6,5 mm | 7,4 mm | 9,9 mm | 5,4 mm | 5,8 mm | 6,2 mm | 7,9 mm | 8,7 mm |
| 110 gms | 110 gms | 90 gms | 110 gms | 110 gms | 110 gms | 90 gms | 90 gms |

**STANDARD permanent**
STANDARD permanent

| | | | | | | | |
|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|---------|
| | | | | | | | |
| 65 759 T | 65 797 T | 65 798 T | 65 746 T | 65 761 T | 65 747 T | 65 773 T | |
| 65 759 | 65 797 | 65 798 | 65 746 | 65 761 | 65 747 | 65 773 | |
| Öffnung/Opening | 10,2 mm | 11,9 mm | 13 mm | 5,7 mm | 8 mm | 6,2 mm | 6,5 mm |
| Druck/Force | 200 gms | 180 gms | 180 gms | 200 gms | 200 gms | 200 gms | 180 gms |

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|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| 65 603 T | 65 613 T | 65 623 T | 65 763 T | 65 819 T | 65 820 T | 65 822 T | 65 850 T |
| 65 603 | 65 613 | 65 623 | 65 763 | 65 819 | 65 820 | 65 822 | 65 850 |
| 6,2 mm | 6,5 mm | 7,8 mm | 8,4 mm | 5,6 mm | 5,6 mm | 5,6 mm | 5,4 mm |
| 200 gms | 200 gms | 200 gms | 200 gms | 200 gms | 200 gms | 200 gms | 200 gms |

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|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| 65 851 T | 65 830 T | 65 832 T | 65 833 T | 65 770 T | 65 771 T | 65 772 T | 65 897 T |
| 65 851 | 65 830 | 65 832 | 65 833 | 65 770 | 65 771 | 65 772 | 65 897 |
| 5,6 mm | 7,2 mm | 7,2 mm | 8,2 mm | 8 mm | 8 mm | 8 mm | 7,5 mm |
| 200 gms | 200 gms | 200 gms | 200 gms | 200 gms | 200 gms | 200 gms | 200 gms |



STANDARD temporär
STANDARD temporary

| | | | | | | | |
|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| TITAN/TITANIUM | 65 259 T | 65 297 T | 65 298 T | 65 246 T | 65 261 T | 65 247 T | 65 273 T |
| PHYNOX/PHYNOX | 65 259 | 65 297 | 65 298 | 65 246 | 65 261 | 65 247 | 65 273 |
| Öffnung/Opening | 10,2 mm | 11,9 mm | 13 mm | 5,7 mm | 8 mm | 6,2 mm | 6,5 mm |
| Druck/Force | 90 gms | 90 gms | 90 gms | 90 gms | 90 gms | 90 gms | 90 gms |

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|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| 65 103 T | 65 113 T | 65 123 T | 65 263 T | 65 319 T | 65 320 T | 65 322 T | 65 350 T |
| 65 103 | 65 113 | 65 123 | 65 263 | 65 319 | 65 320 | 65 322 | 65 350 |
| 6,2 mm | 6,5 mm | 7,8 mm | 8,4 mm | 5,6 mm | 5,6 mm | 5,6 mm | 5,4 mm |
| 110 gms | 110 gms | 110 gms | 110 gms | 130 gms | 130 gms | 110 gms | 130 gms |

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|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| | | | | | | | |
| 65 351T | 65 330T | 65 332T | 65 333T | 65 270T | 65 271T | 65 272T | 65 397T |
| 65 351 | 65 330 | 65 332 | 65 333 | 65 270 | 65 271 | 65 272 | 65 397 |
| 5,6 mm | 7,2 mm | 7,2 mm | 8,2 mm | 8 mm | 8 mm | 8 mm | 7,5 mm |
| 130 gms | 90 gms | 90 gms | 90 gms | 90 gms | 90 gms | 90 gms | 90 gms |

**STANDARD permanent, gefenstert, 3,5 mm**
STANDARD permanent, fenestrated, 3.5 mm

| | | | | | | |
|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | |
| TITAN/TITANIUM | 65 597 T | 65 598 T | 65 599 T | 65 600 T | 65 610 T | 65 620 T |
| PHYNOX/PHYNOX | 65 597 | 65 598 | 65 599 | 65 600 | 65 610 | 65 620 |
| 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 |

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|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | |
| TITAN/TITANIUM | 65 602 T | 65 612 T | 65 622 T | 65 604 T | 65 614 T | 65 624 T |
| PHYNOX/PHYNOX | 65 602 | 65 612 | 65 622 | 65 604 | 65 614 | 65 624 |
| 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 |

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STANDARD temporär, gefenestert, 3,5 mm
STANDARD temporary, fenestrated, 3.5 mm

| | | | | | | | |
|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|--|
| | | | | | | | |
| TITAN/TITANIUM | 65 097 T | 65 098 T | 65 099 T | 65 100 T | 65 110 T | 65 120 T | |
| PHYNOX/PHYNOX | 65 097 | 65 098 | 65 099 | 65 100 | 65 110 | 65 120 | |
| Öffnung/Opening | 7,4 mm | 7,4 mm | 7,4 mm | 7,4 mm | 8,4 mm | 9,6 mm | |
| Druck/Force | 110 gms | 110 gms | 110 gms | 110 gms | 110 gms | 90 gms | |

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|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|--|
| | | | | | | | |
| TITAN/TITANIUM | 65 102 T | 65 112 T | 65 122 T | 65 104 T | 65 114 T | 65 124 T | |
| PHYNOX/PHYNOX | 65 102 | 65 112 | 65 122 | 65 104 | 65 114 | 65 124 | |
| Öffnung/Opening | 5,8 mm | 6,5 mm | 7,2 mm | 4,9 mm | 4,9 mm | 4,9 mm | |
| Druck/Force | 110 gms | 110 gms | 110 gms | 110 gms | 110 gms | 110 gms | |

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STANDARD permanent, gefenstert, 5 mm
STANDARD permanent, fenestrated, 5 mm

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| | | | | | | |
| TITAN/TITANIUM | 65 637 T | 65 638 T | 65 639 T | 65 640 T | 65 650 T | 65 660 T |
| PHYNOX/PHYNOX | 65 637 | 65 638 | 65 639 | 65 640 | 65 650 | 65 660 |
| 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 |

| | | | | | | |
|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | |
| TITAN/TITANIUM | 65 642 T | 65 652 T | 65 662 T | 65 644 T | 65 654 T | 65 664 T |
| PHYNOX/PHYNOX | 65 642 | 65 652 | 65 662 | 65 644 | 65 654 | 65 664 |
| Öffnung/Opening | 6,5 mm | 7,2 mm | 7,8 mm | 5,5 mm | 5,5 mm | 5,5 mm |
| Druck/Force | 150 gms | 150 gms | 180 gms | 150 gms | 150 gms | 180 gms |

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|-----------------|-----------------|-----------------|-----------------|--|--|--|
| | | | | | | |
| TITAN/TITANIUM | 65 648 T | 65 658 T | 65 668 T | | | |
| PHYNOX/PHYNOX | 65 648 | 65 658 | 65 668 | | | |
| Öffnung/Opening | 7,9 mm | 8,8 mm | 10 mm | | | |
| Druck/Force | 150 gms | 150 gms | 180 gms | | | |



STANDARD temporär, gefenestert, 5 mm
STANDARD temporary, fenestrated, 5 mm

| | | | | | | | |
|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|--|
| | | | | | | | |
| TITAN/TITANIUM | 65 137 T | 65 138 T | 65 139 T | 65 140 T | 65 150 T | 65 160 T | |
| PHYNOX/PHYNOX | 65 137 | 65 138 | 65 139 | 65 140 | 65 150 | 65 160 | |
| Öffnung/Opening | 7,4 mm | 7,4 mm | 7,4 mm | 7,9 mm | 9,1 mm | 10,3 mm | |
| Druck/Force | 110 gms | 110 gms | 110 gms | 110 gms | 100 gms | 90 gms | |
| | | | | | | | |
| TITAN/TITANIUM | 65 142 T | 65 152 T | 65 162 T | 65 144 T | 65 154 T | 65 164 T | |
| PHYNOX/PHYNOX | 65 142 | 65 152 | 65 162 | 65 144 | 65 154 | 65 164 | |
| Öffnung/Opening | 6,5 mm | 7,2 mm | 7,8 mm | 5,5 mm | 5,5 mm | 5,5 mm | |
| Druck/Force | 110 gms | 110 gms | 110 gms | 110 gms | 110 gms | 90 gms | |
| | | | | | | | |
| TITAN/TITANIUM | 65 148 T | 65 158 T | 65 168 T | | | | |
| PHYNOX/PHYNOX | 65 148 | 65 158 | 65 168 | | | | |
| Öffnung/Opening | 7,9 mm | 8,8 mm | 10 mm | | | | |
| Druck/Force | 90 gms | 90 gms | 90 gms | | | | |



STANDARD permanent, gefenstert, 5 mm
STANDARD permanent, fenestrated, 5 mm

| | | | | | | | |
|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|--|
| | | | | | | | |
| TITAN/TITANIUM | 65 774 T | 65 775 T | 65 776 T | 65 777 T | 65 778 T | 65 779 T | |
| PHYNOX/PHYNOX | 65 774 | 65 775 | 65 776 | 65 777 | 65 778 | 65 779 | |
| 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 | |

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|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| TITAN/TITANIUM | 65 881 T | 65 882 T | 65 883 T | 65 886 T | 65 887 T | 65 888 T | 65 889 T |
| PHYNOX/PHYNOX | 65 881 | 65 882 | 65 883 | 65 886 | 65 887 | 65 888 | 65 889 |
| Öffnung/Opening | 7 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 |

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|-----------------|-----------------|-----------------|-----------------|-----------------|--|--|--|
| | | | | | | | |
| TITAN/TITANIUM | 65 891 T | 65 892 T | 65 893 T | 65 894 T | | | |
| PHYNOX/PHYNOX | 65 891 | 65 892 | 65 893 | 65 894 | | | |
| Öffnung/Opening | 5,6 mm | 5,6 mm | 5,6 mm | 5,6 mm | | | |
| Druck/Force | 150 gms | 150 gms | 150 gms | 150 gms | | | |



STANDARD temporär, gefenestert, 5 mm
STANDARD temporary, fenestrated, 5 mm

| | | | | | | | |
|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| TITAN/TITANIUM | 65 274 T | 65 275 T | 65 276 T | 65 277 T | 65 278 T | 65 279 T | |
| PHYNOX/PHYNOX | 65 274 | 65 275 | 65 276 | 65 277 | 65 278 | 65 279 | |
| Öffnung/Opening | 5,8 mm | 5,8 mm | 5,8 mm | 5,8 mm | 5,8 mm | 5,8 mm | |
| Druck/Force | 110 gms | 110 gms | 110 gms | 110 gms | 110 gms | 110 gms | |
| | | | | | | | |
| TITAN/TITANIUM | 65 381 T | 65 382 T | 65 383 T | 65 386 T | 65 387 T | 65 388 T | 65 389 T |
| PHYNOX/PHYNOX | 65 381 | 65 382 | 65 383 | 65 386 | 65 387 | 65 388 | 65 389 |
| Öffnung/Opening | 7 mm | 7,8 mm | 8,8 mm | 5,8 mm | 6,2 mm | 5,8 mm | 6,2 mm |
| Druck/Force | 110 gms | 110 gms | 110 gms | 110 gms | 110 gms | 110 gms | 110 gms |
| | | | | | | | |
| TITAN/TITANIUM | 65 391 T | 65 392 T | 65 393 T | 65 394 T | | | |
| PHYNOX/PHYNOX | 65 391 | 65 392 | 65 393 | 65 394 | | | |
| Öffnung/Opening | 5,6 mm | 5,6 mm | 5,6 mm | 5,6 mm | | | |
| Druck/Force | 110 gms | 110 gms | 110 gms | 110 gms | | | |

**MINI permanent**
MINI permanent

| | | | | | | | |
|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| TITAN/TITANIUM | 65 680 T | 65 690 T | 65 700 T | 65 710 T | 65 720 T | 65 682 T | 65 692 T |
| PHYNOX/PHYNOX | 65 680 | 65 690 | 65 700 | 65 710 | 65 720 | 65 682 | 65 692 |
| Öffnung/Opening | 3,3 mm | 4 mm | 3,3 mm | 4 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 |

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|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| TITAN/TITANIUM | 65 711 T | 65 712 T | 65 713 T | 65 726 T | 65 722 T | 65 694 T | 65 714 T |
| PHYNOX/PHYNOX | 65 711 | 65 712 | 65 713 | 65 726 | 65 722 | 65 694 | 65 714 |
| Öffnung/Opening | 3,6mm | 3,8 mm | 3,6 mm | 4 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 |

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|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| TITAN/TITANIUM | 65 724 T | 65 716 T | 65 717 T | 65 727 T | 65 728 T | 65 806 T | 65 807 T |
| PHYNOX/PHYNOX | 65 724 | 65 716 | 65 717 | 65 727 | 65 728 | 65 806 | 65 807 |
| Öffnung/Opening | 4 mm | 3,5 mm | 6 mm | 7 mm | 5,7 mm | 4,5 mm | 4 mm |
| Druck/Force | 110 gms | 130 gms | 130 gms | 130 gms | 130 gms | 130 gms | 130 gms |



MINI temporär
MINI temporary

| | | | | | | | |
|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| TITAN/TITANIUM | 65 180 T | 65 190 T | 65 200 T | 65 210 T | 65 220 T | 65 182 T | 65 192 T |
| PHYNOX/PHYNOX | 65 180 | 65 190 | 65 200 | 65 210 | 65 220 | 65 182 | 65 192 |
| Öffnung/Opening | 3,3 mm | 4 mm | 3,3 mm | 4 mm | 4,6 mm | 3,2 mm | 3,8 mm |
| Druck/Force | 90 gms | 70 gms | 90 gms | 70 gms | 70 gms | 90 gms | 70 gms |

| | | | | | | | |
|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| TITAN/TITANIUM | 65 211 T | 65 212 T | 65 213 T | 65 226 T | 65 222 T | 65 194 T | 65 214 T |
| PHYNOX/PHYNOX | 65 211 | 65 212 | 65 213 | 65 226 | 65 222 | 65 194 | 65 214 |
| Öffnung/Opening | 3,6 mm | 3,8 mm | 3,6 mm | 4 mm | 4,4 mm | 3,6 mm | 3,5 mm |
| Druck/Force | 80 gms | 70 gms | 80 gms | 70 gms | 70 gms | 80 gms | 80 gms |

| | | | | | | | |
|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | | |
| TITAN/TITANIUM | 65 224 T | 65 216 T | 65 217 T | 65 227 T | 65 228 T | 65 306 T | 65 307 T |
| PHYNOX/PHYNOX | 65 224 | 65 216 | 65 217 | 65 227 | 65 228 | 65 306 | 65 307 |
| Öffnung/Opening | 4 mm | 3,5 mm | 6 mm | 7 mm | 5,7 mm | 4,5 mm | 4 mm |
| Druck/Force | 70 gms | 70 gms | 70 gms | 70 gms | 70 gms | 70 gms | 70 gms |



1/1

MEMORY STANDARD**06-55-541**

90 mm

3¹/₂"

| | | Artikel-Nr. Cat. No. | Schaftlänge Length of shaft |
|---|------------------------|-------------------------|--|
| | MEMORY STANDARD | 06-55-540 | 70 mm / 2 ³ / ₄ " |
| | | 06-55-541 | 90 mm / 3 ¹ / ₂ " |
| | | 06-55-542 | 110 mm / 4 ¹ / ₃ " |
| Maul starr, Schaft biegsam, aus spezieller MEMORY-Legierung, verformt sich bei der Sterilisation automatisch in den ursprünglich geraden Zustand <i>Mouth fixed, shaft malleable, out of special MEMORY alloy, straightens out automatically under sterilisation process</i> | | | |
| | MEMORY STANDARD | 06-55-543T | 70 mm / 2 ³ / ₄ " |
| | | 06-55-544T | 90 mm / 3 ¹ / ₂ " |
| | | 06-55-545T | 110 mm / 4 ¹ / ₃ " |
| Maul TITAN, drehbar, Schaft biegsam, aus spezieller MEMORY-Legierung, verformt sich bei der Sterilisation automatisch in den ursprünglich geraden Zustand <i>Mouth TITANIUM, rotating, shaft malleable, out of special MEMORY alloy, straightens out automatically under sterilisation process</i> | | | |
| | MEMORY MINI | 06-55-546 | 70 mm / 2 ³ / ₄ " |
| | | 06-55-547 | 90 mm / 3 ¹ / ₂ " |
| | | 06-55-548 | 110 mm / 4 ¹ / ₃ " |
| Maul starr, Schaft biegsam, aus spezieller MEMORY-Legierung, verformt sich bei der Sterilisation automatisch in den ursprünglich geraden Zustand <i>Mouth fixed, shaft malleable, out of special MEMORY alloy, straightens out automatically under sterilisation process</i> | | | |
| | MEMORY MINI | 06-55-549T | 70 mm / 2 ³ / ₄ " |
| | | 06-55-550T | 90 mm / 3 ¹ / ₂ " |
| | | 06-55-551T | 110 mm / 4 ¹ / ₃ " |
| Maul TITAN, drehbar, Schaft biegsam, aus spezieller MEMORY-Legierung, verformt sich bei der Sterilisation automatisch in den ursprünglich geraden Zustand <i>Mouth TITANIUM, rotating, shaft malleable, out of special MEMORY alloy, straightens out automatically under sterilisation process</i> | | | |



| Artikel-Nr. Cat. No. | Schaftlänge Length of shaft |
|-------------------------|--|
| 06-55-552 | 70 mm / 2 ³ / ₄ " |
| 06-55-553 | 90 mm / 3 ¹ / ₂ " |
| 06-55-554 | 110 mm / 4 ¹ / ₃ " |

Maul starr, Schaft biegsam, aus spezieller MEMORY-Legierung, verformt sich bei der Sterilisation automatisch in den ursprünglich geraden Zustand
Mouth fixed, shaft malleable, out of special MEMORY alloy, straightens out automatically under sterilisation process

MEMORY STANDARD



| | |
|-------------------|--|
| 06-55-555T | 70 mm / 2 ³ / ₄ " |
| 06-55-556T | 90 mm / 3 ¹ / ₂ " |
| 06-55-557T | 110 mm / 4 ¹ / ₃ " |

Maul TITAN, drehbar, Schaft biegsam, aus spezieller MEMORY-Legierung, verformt sich bei der Sterilisation automatisch in den ursprünglich geraden Zustand
Mouth TITANIUM, rotating, shaft malleable, out of special MEMORY alloy, straightens out automatically under sterilisation process

MEMORY STANDARD



| | |
|------------------|--|
| 06-55-558 | 70 mm / 2 ³ / ₄ " |
| 06-55-559 | 90 mm / 3 ¹ / ₂ " |
| 06-55-560 | 110 mm / 4 ¹ / ₃ " |

Maul starr, Schaft biegsam, aus spezieller MEMORY-Legierung, verformt sich bei der Sterilisation automatisch in den ursprünglich geraden Zustand
Mouth fixed, shaft malleable, out of special MEMORY alloy, straightens out automatically under sterilisation process

MEMORY MINI



| | |
|-------------------|--|
| 06-55-561T | 70 mm / 2 ³ / ₄ " |
| 06-55-562T | 90 mm / 3 ¹ / ₂ " |
| 06-55-563T | 110 mm / 4 ¹ / ₃ " |

Maul TITAN, drehbar, Schaft biegsam, aus spezieller MEMORY-Legierung, verformt sich bei der Sterilisation automatisch in den ursprünglich geraden Zustand
Mouth TITANIUM, rotating, shaft malleable, out of special MEMORY alloy, straightens out automatically under sterilisation process

MEMORY MINI



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MEMORY STANDARD
06-55-553
90 mm
3¹/₂"



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YASARGIL
06-05-558
 180 mm
 7"

| | | Artikel-Nr. Cat. No. | Gesamtlänge Total length |
|--|------------------------------|-------------------------|--|
| | YASARGIL STANDARD | 06-05-558 | 180 mm / 7" Maul starr / Mouth fixed |
| | YASARGIL STANDARD | 06-55-568 | 180 mm / 7" Maul drehbar / Mouth rotating |
| | YASARGIL MINI | 06-05-548 | 180 mm / 7" Maul starr / Mouth fixed |
| | YASARGIL MINI | 06-55-569 | 180 mm / 7" Maul drehbar / Mouth rotating |



| Artikel-Nr. Cat. No. | Gesamtlänge Total length | | |
|-------------------------------|--|----------------------|--|
| 06-05-580 | 170 mm / 6 ³ / ₄ " | YASARGIL STANDARD | |
| 06-05-582 | 210 mm / 8 ¹ / ₄ " | | |
| 06-05-584 | 230 mm / 9" | | |
| Maul starr / Mouth fixed | | | |
| 06-55-580 | 170 mm / 6 ³ / ₄ " | YASARGIL STANDARD | |
| 06-55-582 | 210 mm / 8 ¹ / ₄ " | | |
| 06-55-584 | 230 mm / 9" | | |
| Maul drehbar / Mouth rotating | | | |
| 06-05-570 | 170 mm / 6 ³ / ₄ " | YASARGIL MINI | |
| 06-05-572 | 210 mm / 8 ¹ / ₄ " | | |
| 06-05-574 | 230 mm / 9" | | |
| Maul starr / Mouth fixed | | | |
| 06-55-570 | 170 mm / 6 ³ / ₄ " | YASARGIL MINI | |
| 06-55-572 | 210 mm / 8 ¹ / ₄ " | | |
| 06-55-574 | 230 mm / 9" | | |
| Maul drehbar / Mouth rotating | | | |





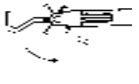


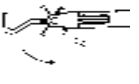
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YASARGIL
06-05-582
210 mm
8¹/₄"



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STANDARD
06-55-528
 210 mm
 8¹/₄"

| | | Artikel-Nr. Cat. No. | Gesamtlänge Total length |
|--|-----------------|-------------------------|--|
|  | STANDARD | 06-55-526 | 190 mm / 7" |
| | | 06-55-528 | 210 mm / 8 ¹ / ₄ " |
| | | 06-55-529 | 230 mm / 9" |
| <i>Maul starr, doppeltübersetzt</i> <i>Mouth fixed, double action</i> | | | |
|   | STANDARD | 06-55-526T | 190 mm / 7" |
| | | 06-55-528T | 210 mm / 8 ¹ / ₄ " |
| | | 06-55-529T | 230 mm / 9" |
| <i>Maul TITAN, doppeltübersetzt, drehbar</i> <i>Mouth TITANIUM, double action, rotating</i> | | | |
|  | MINI | 06-55-520 | 190 mm / 7" |
| | | 06-55-522 | 210 mm / 8 ¹ / ₄ " |
| | | 06-55-524 | 230 mm / 9" |
| <i>Maul starr, doppeltübersetzt</i> <i>Mouth fixed, double action</i> | | | |
|   | MINI | 06-55-520T | 190 mm / 7" |
| | | 06-55-522T | 210 mm / 8 ¹ / ₄ " |
| | | 06-55-524T | 230 mm / 9" |
| <i>Maul TITAN, doppeltübersetzt, drehbar</i> <i>Mouth TITANIUM, double action, rotating</i> | | | |



| Artikel-Nr. Cat. No. | Gesamtlänge Total length | | | |
|---|--|----------|--|----------------------------------|
| 06-55-510 | 190 mm / 7" | STANDARD | | |
| 06-55-512 | 210 mm / 8 ¹ / ₄ " | | | |
| 06-55-514 | 230 mm / 9" | | | |
| Maul starr, doppeltübersetzt, abwinkelbar <i>Mouth fixed, double action, with articulation</i> | | | | abwinkelbar with articulation |
| 06-55-510T | 190 mm / 7" | STANDARD | | |
| 06-05-412T | 210 mm / 8 ¹ / ₄ " | | | |
| 06-55-514T | 230 mm / 9" | | | |
| Maul TITAN, drehbar, doppeltübersetzt, abwinkelbar <i>Mouth TITANIUM, rotating, double action, with articulation</i> | | | | |
| 06-55-500 | 190 mm / 7" | MINI | | |
| 06-55-502 | 210 mm / 8 ¹ / ₄ " | | | |
| 06-55-504 | 230 mm / 9" | | | |
| Maul starr, doppeltübersetzt, abwinkelbar <i>Mouth fixed, double action, with articulation</i> | | | | |
| 06-55-500T | 190 mm / 7" | MINI | | |
| 06-05-402T | 210 mm / 8 ¹ / ₄ " | | | |
| 06-55-504T | 230 mm / 9" | | | |
| Maul TITAN, drehbar, doppeltübersetzt, abwinkelbar <i>Mouth TITANIUM, rotating, double action, with articulation</i> | | | | |

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STANDARD
06-55-512
210 mm
8¹/₄"





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YASARGIL
06-55-590
100 mm
4"

| | | Artikel-Nr. Cat. No. | Schaftlänge Length of shaft |
|--|-----------------|---|--|
| | STANDARD | 06-55-590 | 100 mm / 4" |
| | | 06-55-591 | 120 mm / 4 ³ / ₄ " |
| | | 06-05-530 | 140 mm / 5 ¹ / ₂ " |
| | | 06-55-593 | 160 mm / 6 ¹ / ₄ " |
| | | <i>Maul starr, Schaft 360° drehbar Mouth fixed, shaft 360° rotating</i> | |
| | STANDARD | 06-55-590T | 100 mm / 4" |
| | | 06-55-591T | 120 mm / 4 ³ / ₄ " |
| | | 06-55-592T | 140 mm / 5 ¹ / ₂ " |
| | | 06-55-593T | 160 mm / 6 ¹ / ₄ " |
| | | <i>Maul TITAN, drehbar, Schaft 360° drehbar Mouth TITANIUM, rotating, shaft 360° rotating</i> | |
| | MINI | 06-55-594 | 100 mm / 4" |
| | | 06-55-595 | 120 mm / 4 ³ / ₄ " |
| | | 06-05-520 | 140 mm / 5 ¹ / ₂ " |
| | | 06-55-597 | 160 mm / 6 ¹ / ₄ " |
| | | <i>Maul starr, Schaft 360° drehbar Mouth fixed, shaft 360° rotating</i> | |
| | MINI | 06-55-594T | 100 mm / 4" |
| | | 06-55-595T | 120 mm / 4 ³ / ₄ " |
| | | 06-55-596T | 140 mm / 5 ¹ / ₂ " |
| | | 06-55-597T | 160 mm / 6 ¹ / ₄ " |
| | | <i>Maul TITAN, drehbar, Schaft 360° drehbar Mouth TITANIUM, rotating, shaft 360° rotating</i> | |

| Artikel-Nr. Cat. No. | Gesamtlänge Total length | | |
|-------------------------|--|-----------------|--|
| 06-20-082 | 210 mm / 8 ¹ / ₄ " | STANDARD |  |
| 06-20-083 | 230 mm / 9" ohne Sperre / without catch | | |
| 06-20-072 | 210 mm / 8 ¹ / ₄ " | MINI |  |
| 06-20-073 | 230 mm / 9" ohne Sperre / without catch | | |

| | | | |
|-------------------|--|--------------------------|--|
| 06-20-402T | Einstellplättchen für alle Anlegezangen mit drehbarem Maul <i>Adjusting Key for Applying Forceps with rotating mouth</i> | STANDARD MINI |  |
| 06-20-900T | Verstärkungs-Clip, TITAN, zur Erhöhung der Schließkraft <i>Reinforcing Clip, TITANIUM, for increasing of closing force</i> | STANDARD |  |



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STANDARD
06-20-082
210 mm
8¹/₄"

Artikel-Nr.
Cat. No.Gesamtlänge
Total length**06-20-001**Lagerungstray aus PPSU-Kunststoff,
dampfsterilisierbar bis 3 bar (143°C/289°F)
mit 32 Unterteilungen zur Aufnahme von
Aneurysmen Clips, bestehend aus:

- 1 Deckel, perforiert
- 1 Mittelteil mit 16 Fächern für Aneurysmen Clips
- 1 Bodenteil mit 16 Fächern für Aneurysmen Clips

*Utility Tray made of plastic PPSU,
sterilizable up to 3 bar (143°C/289°F)
with space for 32 Aneurysm Clips,
consisting out of:*

- 1 lid, perforated*
- 1 inlay for 16 Aneurysm Clips*
- 1 bottom for 16 Aneurysm Clips*

**06-20-005**Lagerungstray aus PPSU-Kunststoff,
dampfsterilisierbar bis 3 bar (143°C/289°F)
mit 54 Unterteilungen zur Aufnahme von
Aneurysmen Clips, bestehend aus:

- 1 Deckel, perforiert
- 1 Mittelteil mit 30 Fächern für Aneurysmen Clips
- 1 Bodenteil mit 24 Fächern für Aneurysmen Clips

*Utility Tray made of plastic PPSU,
sterilizable up to 3 bar (143°C/289°F)
with space for 54 Aneurysm Clips,
consisting out of:*

- 1 lid, perforated*
- 1 inlay for 30 Aneurysm Clips*
- 1 bottom for 24 Aneurysm Clips*

**06-55-010**Lagerungstray aus Edelstahl,
mit 18 Unterteilungen zur Aufnahme von
Aneurysmen Clips*Utility Tray made of stainless steel,
with space for 18 Aneurysm Clips*