



KAPALIN BIOSCIENCES INC

Driving Through Latest Technology

Yasargil Aneurysm Clip System

Made in Germany



Colour Coding

The colour coding allows an easy and safe identification of the permanent (blue or pink coloured) and temporary (gold coloured) clips.



Blue Colored - Titanium Standard Permanent Clip



Pink Colored - Titanium Mini Permanent Clip



Steel Colored - Phynox Mini / Standard Permanent Clip



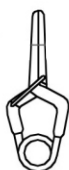
Gold Colored - Titanium Standard Temporary Clip



Gold Colored - Titanium Mini Temporary Clip



Spring Gold Colored - Phynox Mini / Standard Temporary Clip



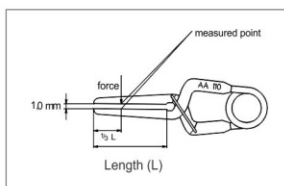
KB-740-T

Cat.No. Titan Ti 6Al 4V / ISO 5832-3

KB-740-P

Cat.No. Phynox / ISO 5832-7

Max. Opening 6,2 mm
Closing Force 150 g
Jaw. Length 7 mm



Closing Force

By using a computer controlled measuring equipment the closing force at one third of the jaw length and an opening of 1.0 mm can be measured. Strict quality controls assure a constant closing force within the tolerance range. All relevant technical data is stored during the control procedure and printed on the label.

MEMORY, Phynox, Titanium applying forceps

The Memory shaft can be flexed in almost any direction. After sterilisation the memory shaft turns back into original bayonet condition.



CAT :- KB-8291-P
KB-8291-T



rotating

KB-8271-T
KB-8271-P

KB-8291-T
KB-8291-P

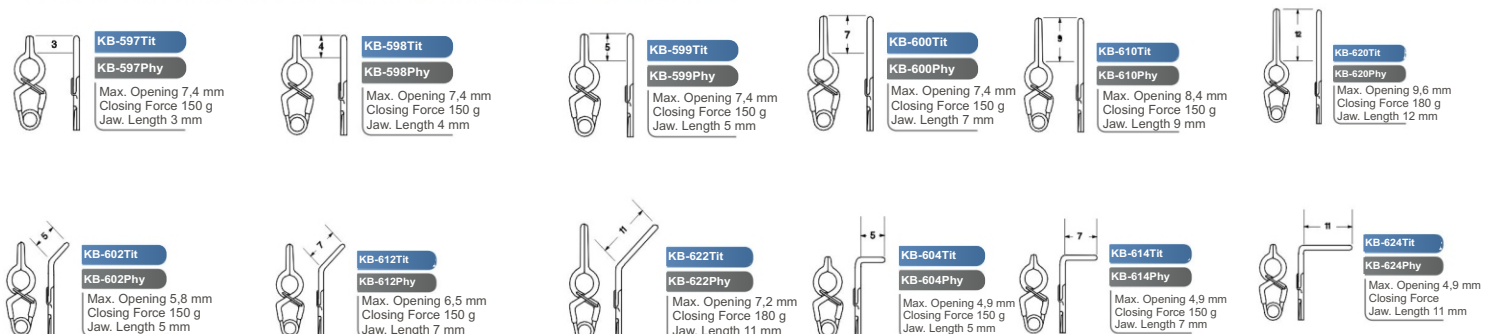
KB-8211-T
KB-8211-P

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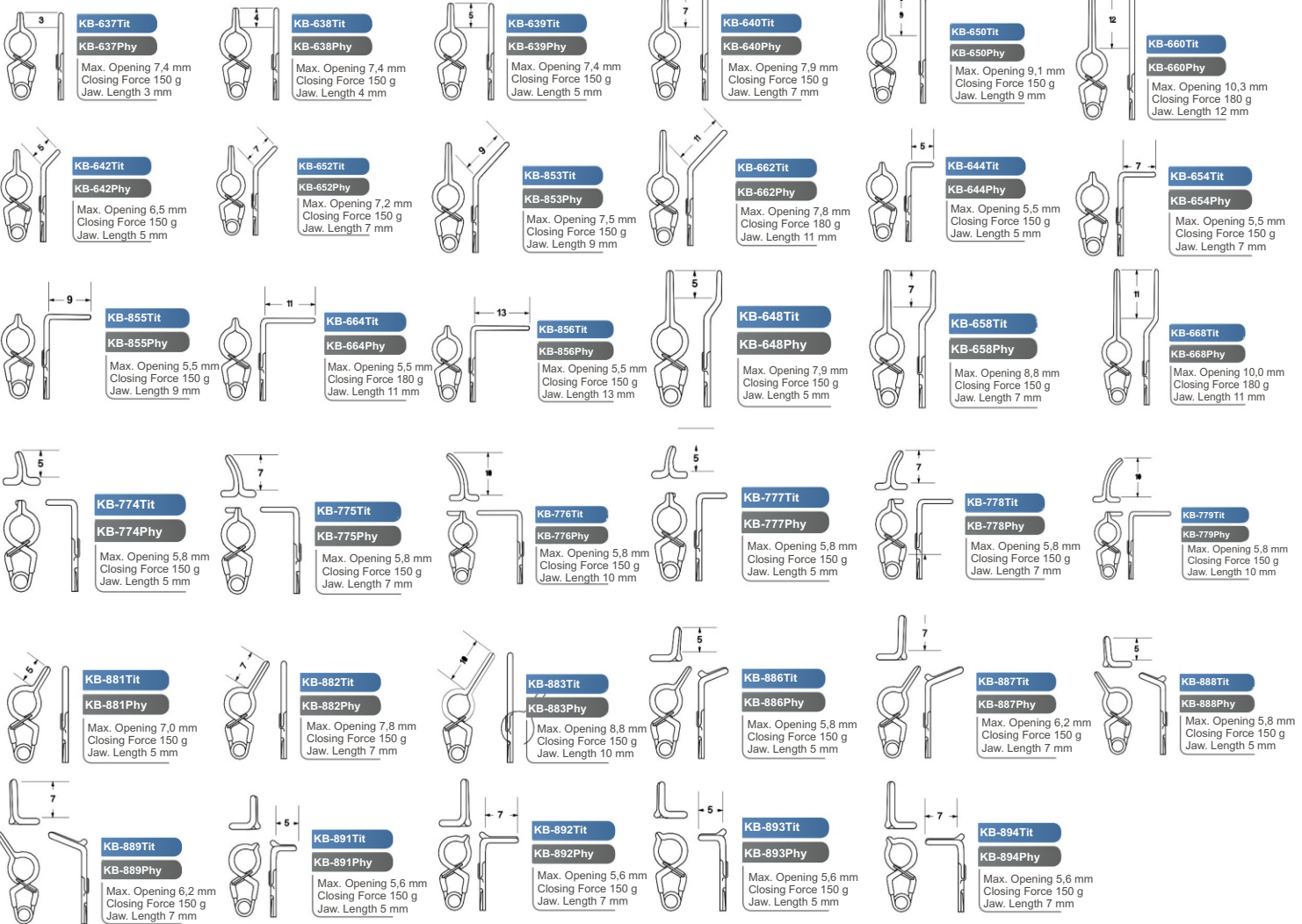


Permanent, fenestrated 3.5 mm, Phynox, Titanium

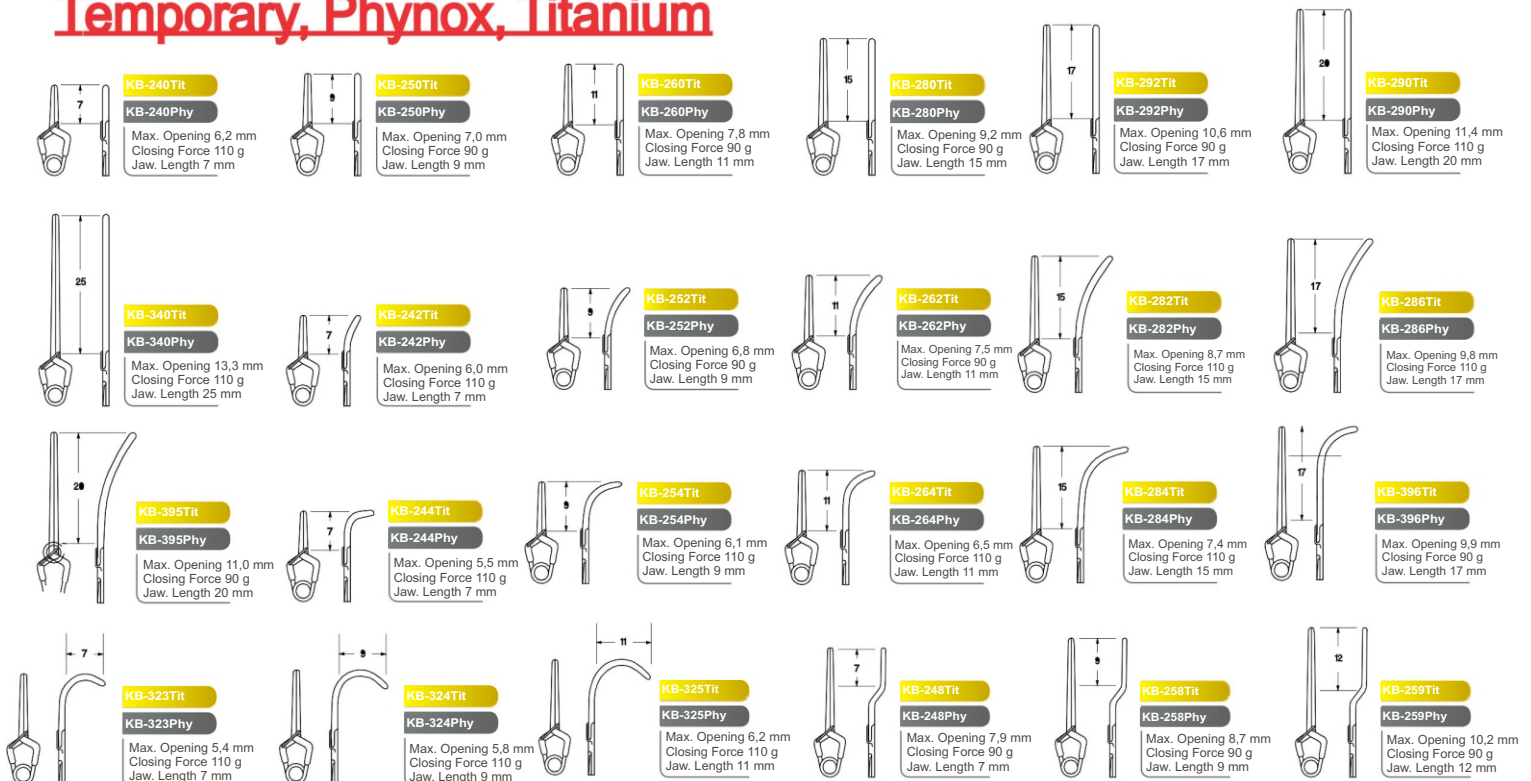


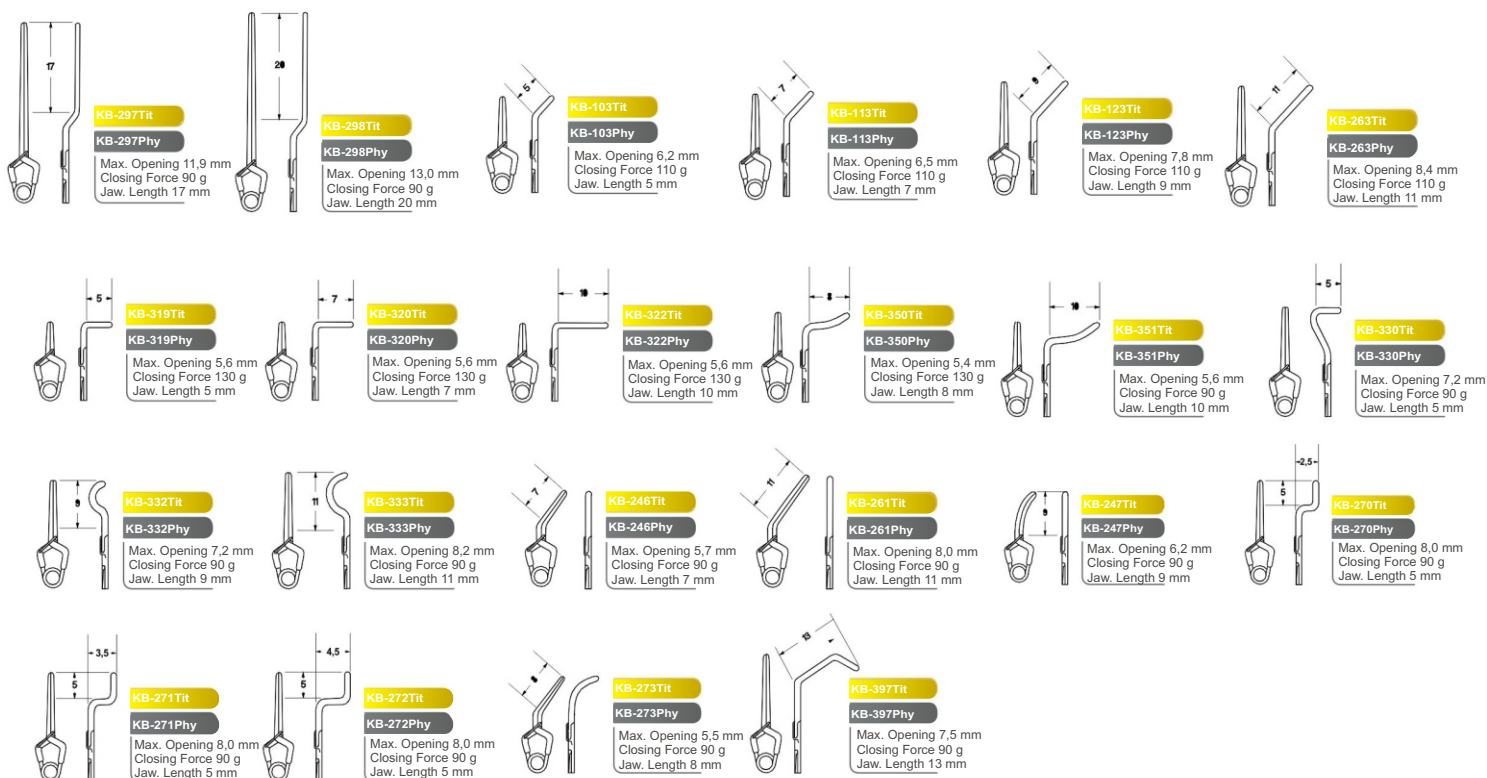
Yasargil Standard Clips

Permanent, fenestrated 5,0 mm, Phynox, Titanium

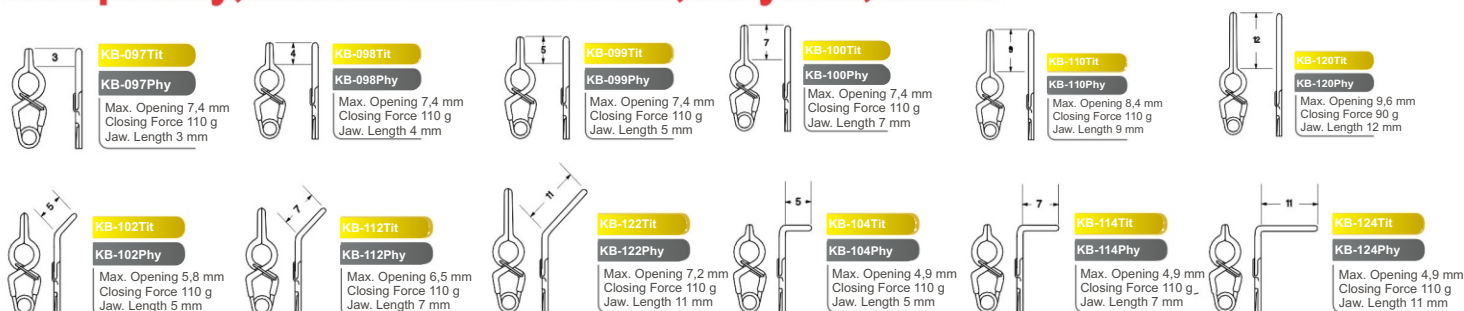


Temporary, Phynox, Titanium

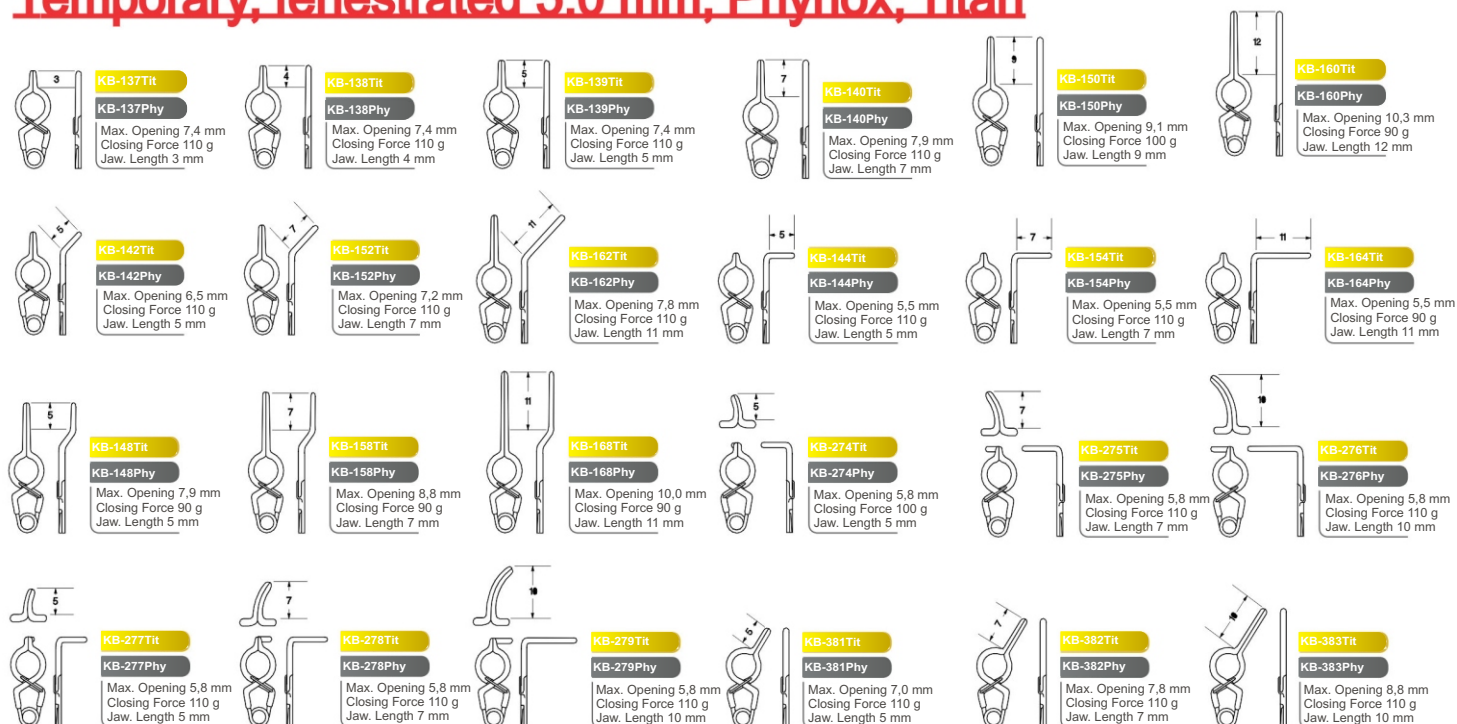




Temporary, fenestrated 3.5 mm, Phynox, Titan

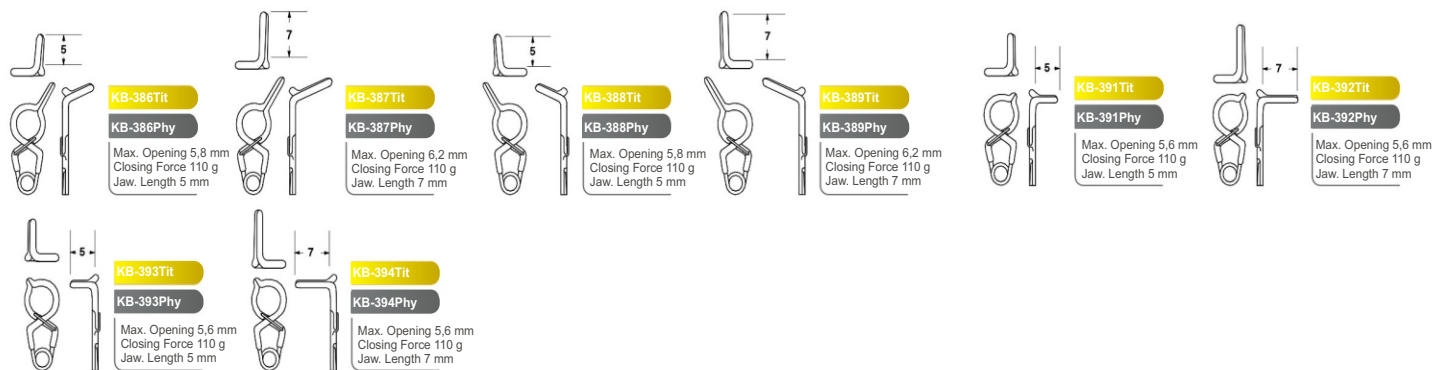


Temporary, fenestrated 5.0 mm, Phynox, Titan



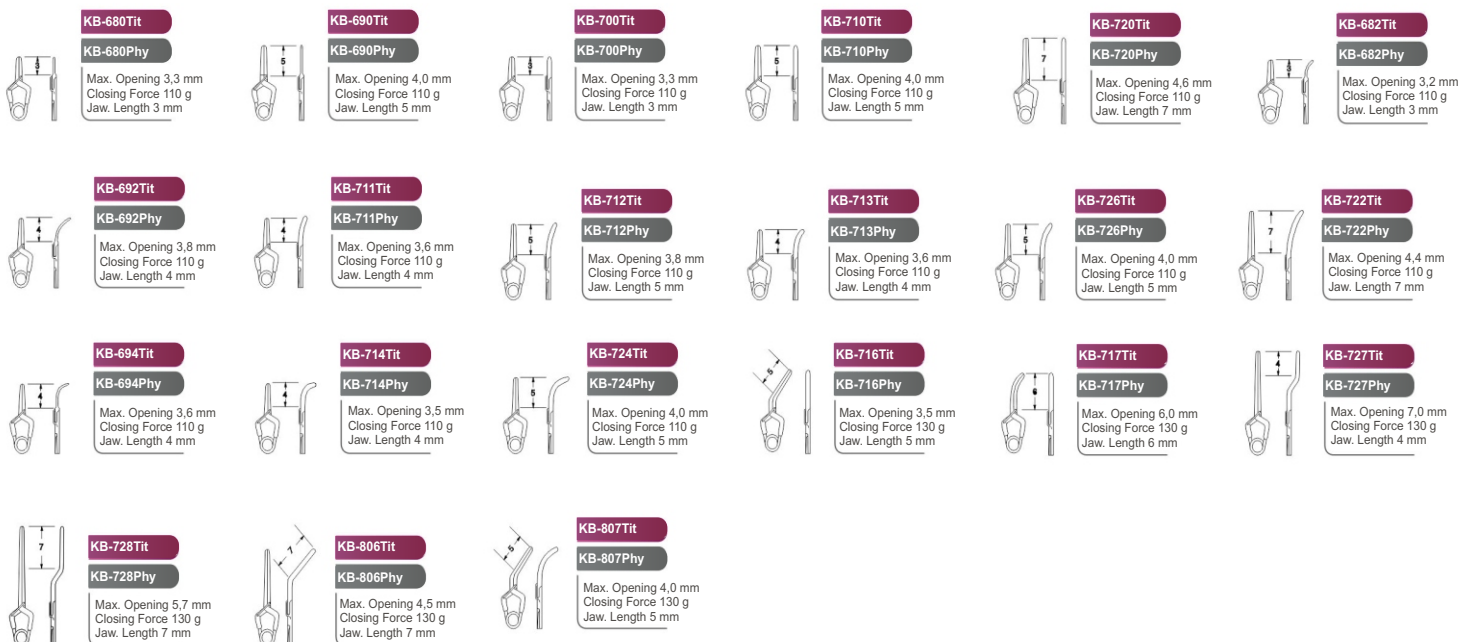
Yasargil Temporary Clips

Temporary, fenestrated 5.0 mm, Phynox, Titan



Yasargil Mini Clips

Permanent, Phynox, Titanium



Temporary, Phynox, Titanium



Yasargil Standard Applying Forceps

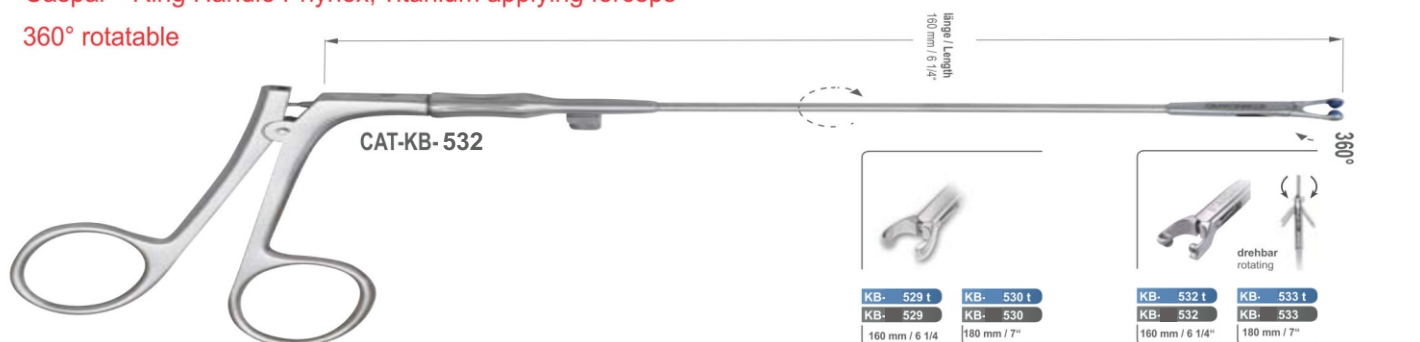
Phynox applying forceps, straight



Phynox applying forceps, bayonet



“Caspar” -Ring Handle Phynox, Titanium applying forceps
360° rotatable



Titanium applying forceps



Titanium applying forceps

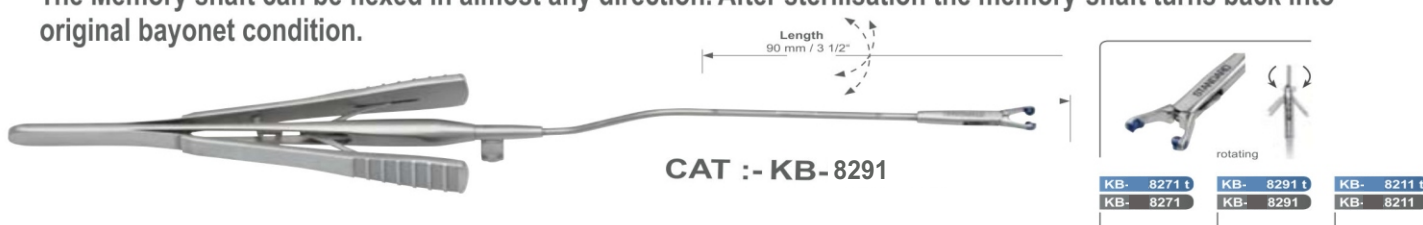


Phynox applying forceps, straight



MEMORY, Phynox, Titanium applying forceps

The Memory shaft can be flexed in almost any direction. After sterilisation the memory shaft turns back into original bayonet condition.



Phynox applying forceps, bayonet



Yasargil Mini Applying Forceps

MEMORY, Phynox, Titanium applying forceps



"Caspar"-Ring Handle Phynox, Titanium applying forceps
360° rotatable



Titanium applying forceps



Titanium applying forceps



Yasargil Mini Remover ,Phynox, Titanium Remover



Yasargil Standard Clip Remover ,Phynox, Titanium Remover





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Yasargil Aneurysm Clip System

Clip CAT NO. REF.

STANDARD CLIP	PERMANENT/ TEMPORARY REF # 65.XXX (T) = TITANIUM					FENESTRATED 5 MM	PERMANENT/ TEMPORARY REF # 65.XXX (T) = TITANIUM	MINI CLIP	PERMANENT/ TEMPORARY REF # 65.XXX (T) = TITANIUM
			748 / 248		897 / 397				
	740 / 240		758 / 258		770 / 270		637 / 137		680 / 180
	750 / 250		759 / 259		771 / 271		638 / 138		690 / 190
	760 / 260		797 / 297		772 / 272		639 / 139		682 / 182
	780 / 280		798 / 298				640 / 140		692 / 192
	792 / 292		603 / 103		773 / 273		650 / 150		694 / 194
	790 / 290		613 / 113				660 / 160		700 / 200
	840 / 340		623 / 123				642 / 142		710 / 210
	742 / 242		763 / 263				652 / 152		720 / 220
	752 / 252		819 / 319				662 / 162		711 / 211
	762 / 262		820 / 320				644 / 144		712 / 212
	782 / 282		822 / 322				654 / 154		714 / 214
	895 / 395		850 / 350				664 / 164		726 / 226
	744 / 244		851 / 351				648 / 148		722 / 222
	754 / 254		830 / 330				658 / 158		714 / 214
	764 / 264		832 / 332				668 / 168		724 / 224
	784 / 284		833 / 333						806 / 306
	896 / 396		746 / 246						727 / 227
	823 / 323		761 / 261						728 / 228
	824 / 324		747 / 247						717 / 217
	826 / 326								716 / 216
									807 / 307

Certificate / Quality

High quality requirements and patient's safety have top priority by the production of every Aneurysm Clip. Strict quality controls from development to final inspection assure high product safety and quality.



Sterile/Unsterile Available



Material / MRI-Compatibility

The Yasargil Aneurysm Clips are made of titanium according to ISO 5832-3 or Phynox according to ISO 5832-7. Both materials for implants meet high quality requirements. Every Yasargil Aneurysm Clip is tested and is therefore MRI-compatible up to a field strength of 3 Tesla.



Atraumatic Jaw Profile

The pyramid formed profile of the jaw counteracts the slipping-effect effectively. The tissue can fit into the structure of the inner surface of the jaws. This structure doubles the tissue holding area and enables an equally distribution of the pressure.

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