



YASARGIL ANEURYSM CLIPS, TITANIUM LIGATION-CLIPS YASARGIL ANEURYSMEN-CLIPS, TITAN LIGATUR-CLIPS

■ Yasargil Aneurysm Clips Titanium Yasargil Aneurysmen-Clips Titan	466
■ Yasargil Aneurysm Clip Applicators for Titanium Clips Yasargil Aneurysmen-Clip-Anlegezangen für Titan Clips	478
■ Yasargil Aneurysm Clip Removing Forceps for Titanium Clips Yasargil Aneurysmen-Clip-Abnehmzang	483

CLIPS – CLIPS

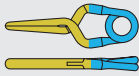
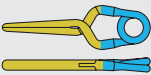
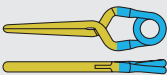
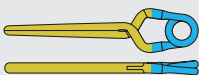
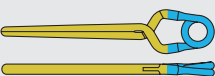
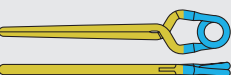
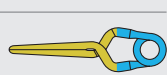
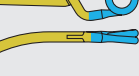
YASARGIL ANEURYSM CLIP SYSTEM – TITANIUM STANDARD CLIPS

YASARGIL ANEURYSMEN-CLIP SYSTEM – TITAN STANDARD CLIPS

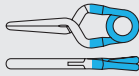
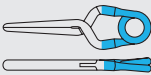
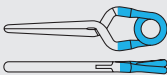
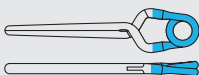
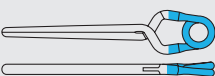
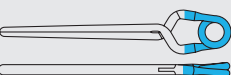
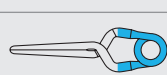
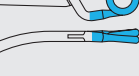
- MRI examinations using magnetic fields of 1.5 and 3.0 Tesla do not present an additional risk to implant wearers
- Minor artifacts in CT and MRI
- Color coding with blue spring (standard clip) and golden or silver blade (temporary or permanent clip respectively)

- Temporary clips are marked with three stripes on the spring for easier intraoperative identification
- Sterile packed

TEMPORARY TEMPORÄR

Art. No. Art. Nr.		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g
FT240T		7.0	17.6	6.2	1.08	110
FT250T		9.0	19.6	7.0	0.88	90
FT260T		11.0	21.6	7.8	0.88	90
FT280T		15.0	25.6	9.2	0.88	90
FT292T		17.5	28.1	10.6	0.88	90
FT290T		20.0	30.6	11.4	1.08	110
FT242T		6.5	17.0	6.0	1.08	110
FT252T		8.3	18.9	6.8	0.88	90
FT262T		10.2	20.8	7.5	0.88	90
FT282T		13.7	24.3	8.7	1.08	110
FT286T		15.3	25.9	9.8	1.08	110
FT244T		5.4	16.0	5.5	1.08	110
FT254T		6.4	17.0	6.1	1.08	110

PERMANENT PERMANENT

Art. No. Art. Nr.		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g
FT740T		7.0	17.6	6.2	1.47	150
FT750T		9.0	19.6	7.0	1.77	180
FT760T		11.0	21.6	7.8	1.77	180
FT780D		15.0	25.6	9.2	1.96	200
FT792D		17.5	28.1	10.6	1.96	200
FT790D		20.0	30.6	11.4	1.96	200
FT742T		6.5	17.0	6.0	1.47	150
FT752T		8.3	18.9	6.8	1.77	180
FT762T		10.2	20.8	7.5	1.77	180
FT782T		13.7	24.3	8.7	1.96	200
FT786T		15.3	25.9	9.8	1.77	180
FT744T		5.4	16.0	5.5	1.47	150
FT754T		6.4	17.0	6.1	1.77	180

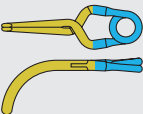
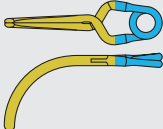
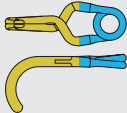
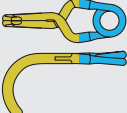
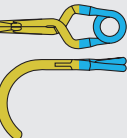
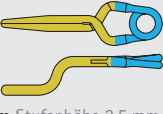
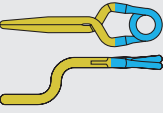
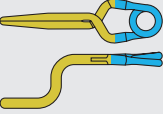
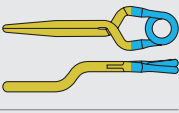
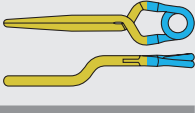
YASARGIL ANEURYSM CLIP SYSTEM – TITANIUM STANDARD CLIPS

YASARGIL ANEURYSMEN-CLIP SYSTEM – TITAN STANDARD CLIPS

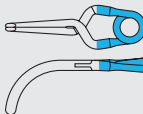
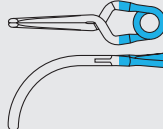
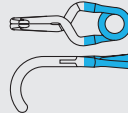
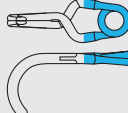
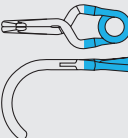
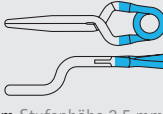
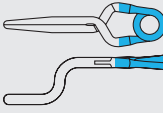
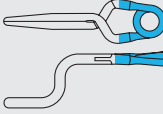
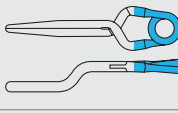
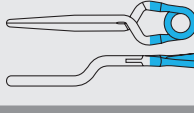
- Bei MRT-Untersuchungen mit 1,5 und 3,0 Tesla ergibt sich für den Implantatträger kein zusätzliches Risiko durch magnetisch induzierte Kräfte
- Geringe Artefaktbildung in CT und MRT
- Farbkodierung durch blaue Feder (Standard Clip), sowie durch goldenes bzw. silbernes Maulteil (temporärer bzw. permanenter Clip)

- Temporäre Clips haben zur einfacheren intraoperativen Identifikation drei Striche auf der Feder
- Steril verpackt

TEMPORARY TEMPORÄR

Art. No. Art. Nr.		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g
FT264T		8.0	18.6	6.5	1.08	110
FT284T		10.3	20.9	7.4	1.08	110
FT323T		7.4	15.9	5.4	1.08	110
FT324T		8.4	16.3	5.8	1.08	110
FT325T		10.5	17.4	6.2	1.08	110
FT270T		5.0	21.3	8.0	1.08	110
Height of step 2.5 mm Stufenhöhe 2,5 mm						
FT271T		5.0	21.4	8.0	1.08	110
Height of step 3.5 mm Stufenhöhe 3,5 mm						
FT272T		5.0	21.4	8.0	1.08	110
Height of step 4.5 mm Stufenhöhe 4,5 mm						
FT248T		7.0	23.2	7.9	0.88	90
FT258T		9.0	25.2	8.7	0.88	90

PERMANENT PERMANENT

Art. No. Art. Nr.		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g
FT764T		8.0	18.6	6.5	1.77	180
FT784T		10.3	20.9	7.4	1.96	200
FT823T		7.4	15.9	5.4	1.77	180
FT824T		8.4	16.3	5.8	1.77	180
FT825T		10.5	17.4	6.2	1.77	180
FT770T		5.0	21.3	8.0	1.96	200
Height of step 2.5 mm Stufenhöhe 2,5 mm						
FT771T		5.0	21.4	8.0	1.96	200
Height of step 3.5 mm Stufenhöhe 3,5 mm						
FT772T		5.0	21.4	8.0	1.96	200
Height of step 4.5 mm Stufenhöhe 4,5 mm						
FT748T		7.0	23.2	7.9	1.96	200
FT758T		9.0	25.2	8.7	1.96	200

CLIPS – CLIPS

YASARGIL ANEURYSM CLIP SYSTEM – TITANIUM STANDARD CLIPS

YASARGIL ANEURYSMEN-CLIP SYSTEM – TITAN STANDARD CLIPS

TEMPORARY TEMPORÄR

Art. No. Art. Nr.		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g

FT259T		12.0	28.1	10.2	0.88	90
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FT103T		6.1	16.7	6.5	1.08	110
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FT113T		8.0	18.6	6.2	1.08	110
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FT310T		9.0	19.3	6.5	1.08	110
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FT123T		10.6	21.1	7.8	1.08	110
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FT263T		11.8	22.3	8.4	1.08	110
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FT319T		5.0	16.0	5.6	1.28	130
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FT320T		7.0	14.7	4.5	1.28	130
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FT322T		10.0	16.0	5.6	1.28	130
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FT350T		6.7	15.7	5.4	1.28	130
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PERMANENT PERMANENT

Art. No. Art. Nr.		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g

FT759T		12.0	28.1	10.2	1.96	200
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FT603T		6.1	16.7	6.5	1.96	200
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FT613T		8.0	18.6	6.2	1.96	200
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FT810T		9.0	19.3	6.5	1.96	200
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FT623T		10.6	21.1	7.8	1.96	200
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FT763T		11.8	22.3	8.4	1.67	170
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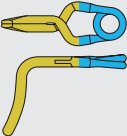
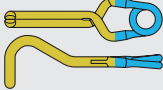
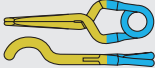
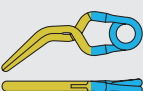
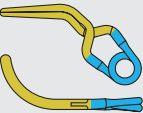
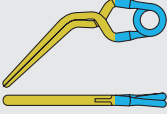
FT819T		5.0	16.0	5.6	1.96	200
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FT820T		7.0	14.7	4.5	1.96	200
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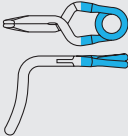
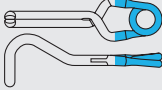
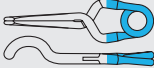
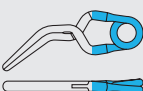
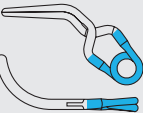
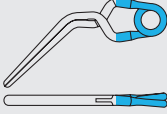
FT822T		10.0	16.0	5.6	1.96	200
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FT850T		6.7	15.7	5.4	1.96	200
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TEMPORARY TEMPORÄR

Art. No. Art. Nr.		Blade length Maul- länge mm	Total length Gesamt- länge mm	Maximal opening maximale Öffnung mm	Closing force Schließkraft	
					N	g
FT351T		9.0	16.5	5.6	1.28	130
FT330T		7.0	20.8	7.2	0.88	90
FT332T		9.3	19.8	7.2	0.88	90
FT333T		11.3	21.9	8.2	0.88	90
FT246T		7.0	18.2	5.7	0.88	90
FT273T		7.8	19.3	5.3	0.88	90
FT261T		11.4	21.3	8.0	0.88	90
FT247T		8.6	19.3	7.0	0.88	90

PERMANENT PERMANENT

Art. No. Art. Nr.		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g
FT851T		9.0	16.5	5.6	1.96	200
FT830T		7.0	20.8	7.2	1.96	200
FT832T		9.3	19.8	7.2	1.96	200
FT833T		11.3	21.9	8.2	1.96	200
FT746T		7.0	18.2	5.7	1.96	200
FT773T		7.8	19.3	5.5	1.77	180
FT761T		11.4	21.3	8.0	1.96	200
FT747T		8.6	19.3	7.0	1.77	180

CLIPS – CLIPS

YASARGIL ANEURYSM CLIP SYSTEM – TITANIUM STANDARD CLIPS WITH FENESTRATION, Ø 3.5 MM

YASARGIL ANEURYSMEN-CLIP SYSTEM – TITAN STANDARD CLIPS MIT FENSTERUNG, Ø 3,5 MM

TEMPORARY TEMPORÄR

Art. No. Art. Nr.		Diameter of fenestration 3.5 mm Fensterdurchmesser 3,5 mm				
		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g
FT097T		3.0	17.4	7.5	1.08	110
FT098T		4.0	18.4	7.4	1.08	110
FT099T		5.0	19.4	7.4	1.08	110
FT100T		6.0	20.4	7.4	1.08	110
FT110T		9.0	23.4	8.4	1.08	110
FT120T		12.0	26.3	9.6	1.08	110
FT102T		5.0	17.1	5.8	1.08	110
FT112T		7.5	18.7	6.5	1.08	110
FT122T		10.0	20.3	7.2	1.08	110
FT104T		5.0	14.4	4.9	1.08	110
FT114T		7.5	14.4	4.9	1.08	110

PERMANENT PERMANENT

Art. No. Art. Nr.		Diameter of fenestration 3.5 mm Fensterdurchmesser 3,5 mm				
		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g
FT597T		3.0	17.4	7.5	1.47	150
FT598T		4.0	18.4	7.4	1.47	150
FT599T		5.0	19.4	7.4	1.47	150
FT600T		6.0	20.4	7.4	1.47	150
FT610T		9.0	23.4	8.4	1.47	150
FT620T		12.0	26.3	9.6	1.77	180
FT602T		5.0	17.1	5.8	1.47	150
FT612T		7.5	18.7	6.5	1.47	150
FT622T		10.0	20.3	7.2	1.77	180
FT604T		5.0	14.4	4.9	1.47	150
FT614T		7.5	14.4	4.9	1.47	150

YASARGIL ANEURYSM CLIP SYSTEM – TITANIUM STANDARD CLIPS WITH FENESTRATION, Ø 5.0 MM

YASARGIL ANEURYSMEN-CLIP SYSTEM – TITAN STANDARD CLIPS MIT FENSTERUNG, Ø 5,0 MM

TEMPORARY TEMPORÄR

Art. No. Art. Nr.		Diameter of fenestration 5.0 mm Fensterdurchmesser 5,0 mm				
		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g
FT137T		3.0	19.1	7.4	1.08	110
FT138T		4.0	20.1	7.4	1.08	110
FT139T		5.0	21.1	7.4	1.08	110
FT140T		6.0	22.0	7.9	1.08	110
FT150T		9.0	25.0	9.1	1.08	110
FT142T		5.0	18.7	6.5	1.08	110
FT152T		7.5	20.3	7.2	1.08	110
FT162T		10.0	21.9	7.8	1.08	110
FT144T		5.0	16.0	5.5	1.08	110
FT154T		7.5	16.0	5.5	1.08	110

PERMANENT PERMANENT

Art. No. Art. Nr.		Diameter of fenestration 5.0 mm Fensterdurchmesser 5,0 mm				
		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g
FT637T		3.0	19.1	7.4	1.47	150
FT638T		4.0	20.1	7.4	1.47	150
FT639T		5.0	21.1	7.4	1.47	150
FT640T		6.0	22.0	7.9	1.47	150
FT650T		9.0	25.0	9.1	1.47	150
FT642T		5.0	18.7	6.5	1.47	150
FT652T		7.5	20.3	7.2	1.47	150
FT662T		10.0	21.9	7.8	1.77	180
FT644T		5.0	16.0	5.5	1.47	150
FT654T		7.5	16.0	5.5	1.47	150

CLIPS – CLIPS

YASARGIL ANEURYSM CLIP SYSTEM – TITANIUM ULTRA SHORT FENESTRATED CLIPS, REINFORCING CLIP

YASARGIL ANEURYSMEN-CLIP SYSTEM – TITAN ULTRA KURZE CLIPS MIT FENSTERUNG, VERSTÄRKUNGSCLIP

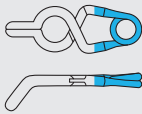
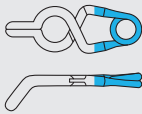
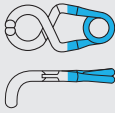
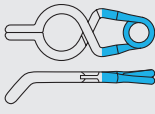
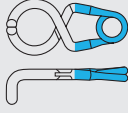
Ultra short fenestrated clips

- Aneurysm Clips with a particular short blade length and fenestration.

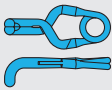
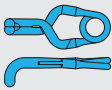
Ultra kurze gefensterte Clips

- Aneurysmen-Clips mit besonders kurzem Maulteil und Fensterung.

PERMANENT PERMANENT

Art. No. Art. Nr.		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft		Diameter of fenestration Fenster- durchmesser mm
					N	g	
FT902T		3.0	15.8	5.8	1.47	150	3.5
FT904T		3.0	14.4	4.9	1.47	150	3.5
FT942T		3.0	17.4	6.0	1.47	150	5.0
FT944T		3.0	16.0	5.5	1.47	150	5.0

PERMANENT PERMANENT

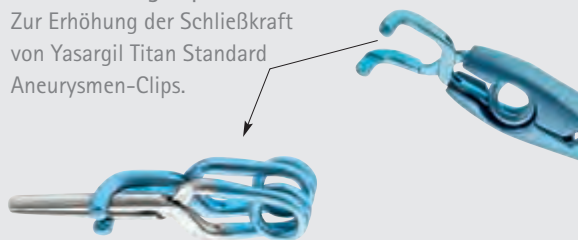
Art. No. Art. Nr.		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g
FT900T		3.6	14.1	4.5	1.96	200

Titanium Reinforcing Clip

- To increase the closing force of Yasargil Titanium Standard Aneurysm Clips.

Titan Verstärkungsclip

- Zur Erhöhung der Schließkraft von Yasargil Titan Standard Aneurysmen-Clips.



YASARGIL ANEURYSM CLIP SYSTEM – TITANIUM MINI CLIPS WITH FENESTRATION, Ø 3.5 MM

YASARGIL ANEURYSMEN-CLIP SYSTEM – TITAN MINI CLIPS MIT FENSTERUNG, Ø 3,5 MM

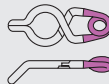
Mini Clips with fenestration

- Allow the use of fenestrated clips in narrower spaces.
- Thin and short blades.

Gefensterte Mini Clips

- Ermöglichen den Einsatz gefensterter Clips auch an engeren Stellen.
- Schlanke und kurze Maulteile.

PERMANENT PERMANENT

Art. No. Art. Nr.	Diameter of fenestration 3.5 mm Fensterdurchmesser 3,5 mm					
	Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft		
				N	g	
FT802T		3.0	13.7	3.2	1.08	110
FT804T		3.0	11.9	3.2	1.08	110

CLIPS – CLIPS

YASARGIL ANEURYSM CLIP SYSTEM – TITANIUM T-BAR CLIPS WITH FENESTRATION, Ø 5.0 MM

YASARGIL ANEURYSMEN-CLIP SYSTEM – TITAN T-BAR CLIPS MIT FENSTERUNG, Ø 5,0 MM

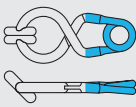
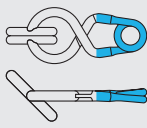
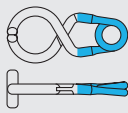
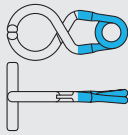
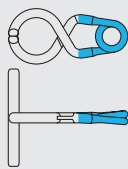
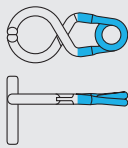
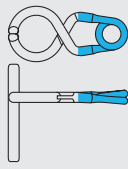
Aneurysm Clips with a unique design

- The blades of the T-Bar Clips are oriented in a 90°, 60° or 45° angle to the axis of the spring plane resulting in a T-like clip shape.

Aneurysmen-Clips mit einzigartigem Clipdesign

- Die Maulteile liegen T-förmig in einem 90°, 60° oder 45°-Winkel zu der Clipfeder.

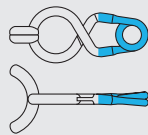
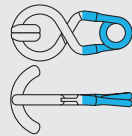
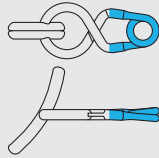
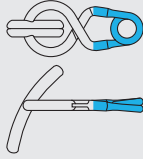
PERMANENT PERMANENT

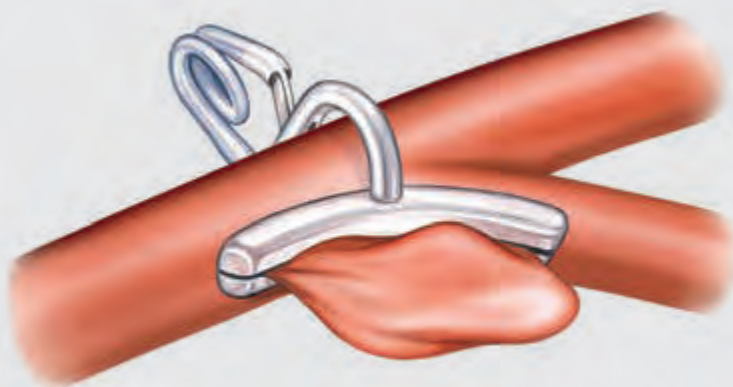
Art. No. Art. Nr.		Diameter of fenestration 5.0 mm Fensterdurchmesser 5,0 mm					
		Blade length Maul- länge mm	Total length Gesamt- länge mm	Angle Winkel	Max. opening max. Öffnung mm	Closing force Schließkraft	
						N	g
FT852T		5.0	17.4	45°	5.5	1.47	150
FT853T		9.0	18.8	45°	5.5	1.47	150
FT854T		5.0	16.0	90°	5.5	1.47	150
FT855T		9.0	16.0	90°	5.5	1.47	150
FT856T		13.0	16.0	90°	5.5	1.77	180
FT864T		9.0	16.0	90°	5.5	1.47	150
FT865T		13.0	16.0	90°	5.5	1.47	180

YASARGIL ANEURYSM CLIP SYSTEM – TITANIUM T-BAR CLIPS WITH FENESTRATION, Ø 5.0 MM

YASARGIL ANEURYSMEN-CLIP SYSTEM – TITAN T-BAR CLIPS MIT FENESTERUNG, Ø 5,0 MM

PERMANENT PERMANENT

Art. No. Art. Nr.		Diameter of fenestration 5.0 mm Fensterdurchmesser 5,0 mm					
		Blade length Maul- länge mm	Total length Gesamt- länge mm	Angle Winkel	Max. opening max. Öffnung mm	Closing force Schließkraft	
						N	g
FT857T		9.0	18.3	90°	5.5	1.47	150
FT858T		9.0	16.0	90°	5.5	1.47	150
FT859T		13.0	19.9	60°	5.5	1.77	180
FT860T		13.0	18.0	60°	5.5	1.77	180

CLIPS
CLIPS

CLIPS – CLIPS

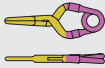
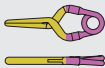
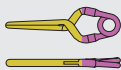
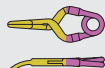
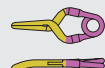
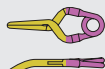
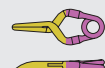
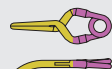
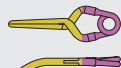
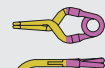
YASARGIL ANEURYSM CLIP SYSTEM – TITANIUM MINI CLIPS

YASARGIL ANEURYSMEN-CLIP SYSTEM – TITAN MINI CLIPS

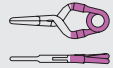
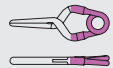
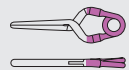
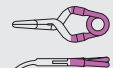
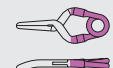
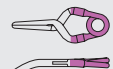
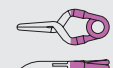
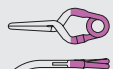
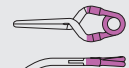
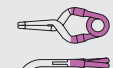
- MRI examinations using magnetic fields of 1.5 and 3.0 Tesla do not present an additional risk to implant wearers
- Minor artifacts in CT and MRI
- Color coding with violet spring (Mini clip) and golden or silver blade (temporary or permanent clip respectively)

- Temporary clips are marked with three stripes on the spring for easier intraoperative identification
- Sterile packed

TEMPORARY TEMPORÄR

Art. No. Art. Nr.		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g
FT180T		3.0	11.2	3.3	0.88	90
FT190T		5.0	13.2	4.0	0.69	70
FT200T		3.0	11.2	3.3	0.88	90
FT210T		5.0	13.2	4.0	0.69	70
FT220T		7.0	15.2	4.6	0.69	70
FT182T		2.8	11.1	3.2	0.88	90
FT194T		4.0	12.8	3.6	0.78	80
FT192T		4.7	12.1	3.8	0.69	70
FT211T		4.0	12.2	3.6	0.78	80
FT212T		4.7	12.9	3.8	0.69	70
FT213T		4.0	12.2	3.6	0.78	80
FT226T		5.2	13.3	4.0	0.69	70
FT222T		6.6	14.8	4.4	0.69	70
FT214T		3.9	12.1	3.5	0.78	80

PERMANENT PERMANENT

Art. No. Art. Nr.		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g
FT680T		3.0	11.2	3.3	1.08	110
FT690T		5.0	13.2	4.0	1.08	110
FT700T		3.0	11.2	3.3	1.08	110
FT710T		5.0	13.2	4.0	1.08	110
FT720T		7.0	15.2	4.6	1.08	110
FT682T		2.8	11.1	3.2	1.08	110
FT694T		4.0	12.8	3.6	1.08	110
FT692T		4.7	12.1	3.8	1.08	110
FT711T		4.0	12.2	3.6	1.08	110
FT712T		4.7	12.9	3.8	1.08	110
FT713T		4.0	12.2	3.6	1.08	110
FT726T		5.2	13.3	4.0	1.08	110
FT722T		6.6	14.8	4.4	1.08	110
FT714T		3.9	12.1	3.5	1.08	110

YASARGIL ANEURYSM CLIP SYSTEM – TITANIUM MINI CLIPS

YASARGIL ANEURYSMEN-CLIP SYSTEM – TITAN MINI CLIPS

- Bei MRT-Untersuchungen mit 1,5 und 3,0 Tesla ergibt sich für den Implantatträger kein zusätzliches Risiko durch magnetisch induzierte Kräfte
- Geringe Artefaktbildung in CT und MRT
- Farbkodierung durch violette Feder (Mini Clip), sowie durch goldenes bzw. silbernes Maulteil (temporärer bzw. permanenter Clip)

- Temporäre Clips haben zur einfacheren intraoperativen Identifikation drei Striche auf der Feder
- Steril verpackt

TEMPORARY TEMPORÄR

Art. No. Art. Nr.		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g
FT224T		5.0	13.2	4.0	0.69	70
FT216T		5.0	15.1	3.5	0.69	70
FT307T		4.7	15.0	4.0	0.69	70
FT217T		6.3	14.5	6.0	0.69	70
FT227T		4.0	17.6	7.0	0.69	70
FT228T		7.0	19.6	5.7	0.69	70
FT306T		7.0	15.9	4.5	0.69	70

PERMANENT PERMANENT

Art. No. Art. Nr.		Blade length Maul- länge mm	Total length Gesamt- länge mm	Max. opening max. Öffnung mm	Closing force Schließkraft	
					N	g
FT724T		5.0	13.2	4.0	1.08	110
FT716T		5.0	15.1	3.5	1.08	110
FT807T		4.7	15.0	4.0	1.08	110
FT717T		6.3	14.5	6.0	1.08	110
FT727T		4.0	17.6	7.0	1.08	110
FT728D		7.0	19.6	5.7	1.08	110
FT806T		7.0	15.9	4.5	1.08	110

CLIPS – CLIPS

YASARGIL ANEURYSM CLIP SYSTEM – SLIM CLIP APPLIERS FOR TITANIUM CLIPS

YASARGIL ANEURYSMEN-CLIP SYSTEM – SCHLANKE CLIP-ANLEGEZANGEN FÜR TITAN CLIPS

- Difference between Standard and Mini Clip Appliers is recognizable through a colored pin inside the handle

● = Standard Clip Applier

● = Mini Clip Applier

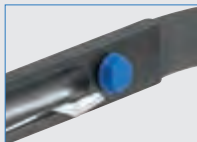
- Unterschied zwischen Standard und Mini Clip-Anlegezangen ist durch einen farbigen Pin im Handgriff zu erkennen

● = Standard Clip-Anlegezange

● = Mini Clip-Anlegezange

STANDARD

MINI



FT531B

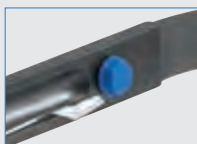
FT521B



Total length/Gesamtlänge: 200 mm, 7 7/8"

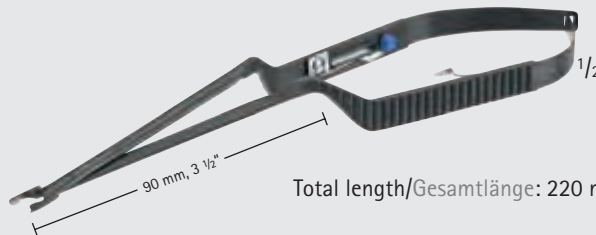


straight
gerade



FT532B

FT522B



Total length/Gesamtlänge: 220 mm, 8 3/4"



straight
gerade

FT533B

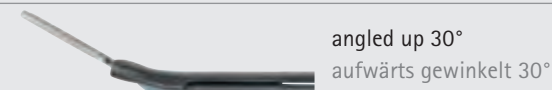
FT523B



angled up 15°
aufwärts gewinkelt 15°

FT534B

FT524B



angled up 30°
aufwärts gewinkelt 30°

FT535B

FT525B



angled down 15°
abwärts gewinkelt 15°

FT536B

FT526B



angled right 15°
rechts gewinkelt 15°

FT537B

FT527B

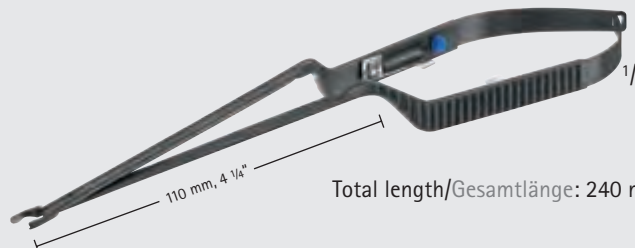


angled left 15°
links gewinkelt 15°



FT538B

FT528B



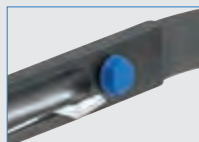
Total length/Gesamtlänge: 240 mm, 9 1/2"



straight
gerade

YASARGIL ANEURYSM CLIP SYSTEM – SLIM CLIP APPLIER VARIO FOR TITANIUM CLIPS
 YASARGIL ANEURYSMEN-CLIP SYSTEM – SCHLANKE CLIP-ANLEGEZANGE VARIO FÜR TITAN CLIPS

STANDARD



FT530B

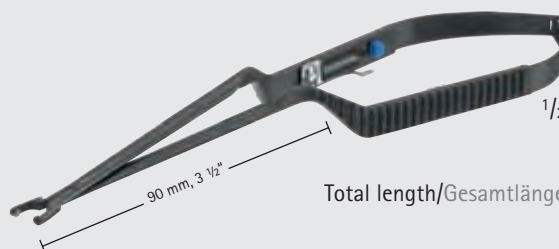
(incl. adjusting key)
(inkl. Einstellplättchen)

MINI



FT520B

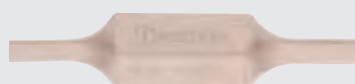
(incl. adjusting key)
(inkl. Einstellplättchen)



Total length/Gesamtlänge: 220 mm, 8 3/4"



Vario
Vario



FT402800
Adjusting key
Einstellplättchen

- Adjusting key for Vario Clip Applier for setting the swivel at an angle.
- Einstellplättchen für die Vario Clip-Anlegezange um einen Winkel am Drehgelenk einzustellen.

CLIPS – CLIPS

YASARGIL ANEURYSM CLIP SYSTEM – VARIO CLIP APPLIERS FOR TITANIUM CLIPS

YASARGIL ANEURYSMEN-CLIP SYSTEM – VARIO CLIP-ANLEGEZANGEN FÜR TITAN CLIPS

- Difference between Standard and Mini Clip Appliers is recognizable through a colored handle

● = Standard Clip Applier

● = Mini Clip Applier

- Unterschied zwischen Standard und Mini Clip-Anlegezangen ist durch einen farbigen Handgriff zu erkennen

● = Standard Clip-Anlegezange

● = Mini Clip-Anlegezange

STANDARD

MINI



FT412T

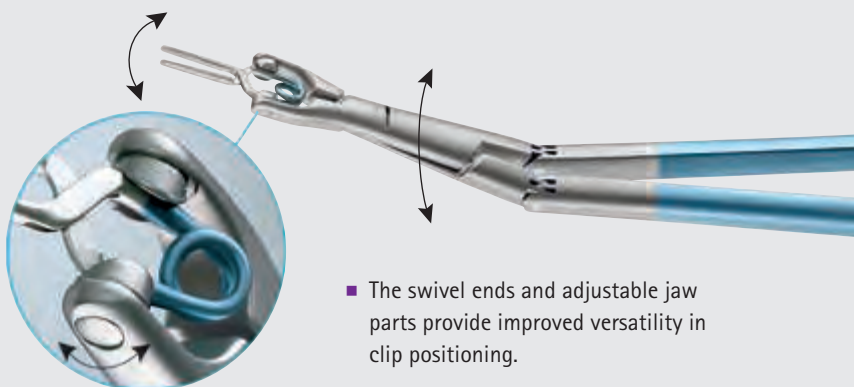
(incl. adjusting key)
(inkl. Einstellplättchen)

FT402T

(incl. adjusting key)
(inkl. Einstellplättchen)

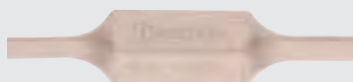


Total length/Gesamtlänge: 220 mm, 8 3/4"



- The swivel ends and adjustable jaw parts provide improved versatility in clip positioning.

- Individuelle Clip-Applikation durch schwenkbares Ende und verstellbare Tellermauteile.



FT402800
Adjusting key
Einstellplättchen



- Adjusting key for Vario Clip Applier for setting the swivel at an angle.
- Einstellplättchen für die Vario Clip-Anlegezange um einen Winkel am Drehgelenk einzustellen.

YASARGIL ANEURYSM CLIP SYSTEM – XS CLIP APPLIERS FOR TITANIUM CLIPS

YASARGIL ANEURYSMEN-CLIP SYSTEM – XS CLIP-ANLEGEZANGEN FÜR TITAN CLIPS

- Difference between Standard and Mini Clip Appliers is recognizable through a label inside the handle

- Unterschied zwischen Standard und Mini Clip-Anlegezangen ist durch eine Markierung im Handgriff zu erkennen

- 360° rotation
- Suitable for narrow approaches
- 360° drehbar
- Geeignet für enge Zugänge

STANDARD

MINI



FT495T

FT490T



FT496T

FT491T

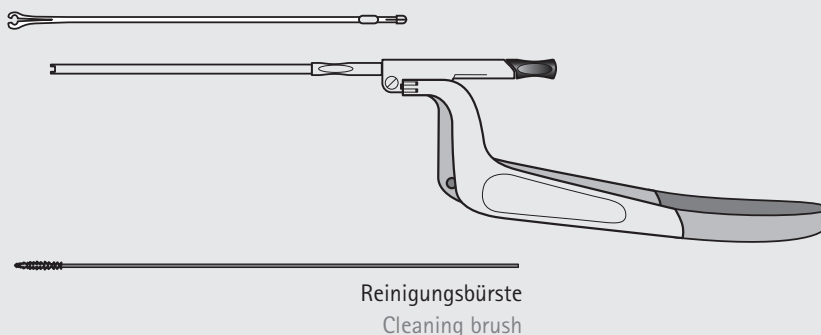


Disassembly

- The XS Clip Applier is detachable in 2 parts for thorough cleaning.
- A cleaning brush is provided with every XS Clip Applier.

Zerlegbarkeit

- Zur gründlichen Reinigung ist die XS Clip-Anlegezange in 2 Teile zerlegbar.
- Mit jeder XS Clip-Anlegezange wird eine Reinigungsbürste mitgeliefert.



INFO Box

Disassembling / assembling of XS Clip Applier see page 704–705.
Demontage / Montage der XS Clip-Anlegezange siehe Seite 712–713.

CLIPS – CLIPS

YASARGIL ANEURYSM CLIP SYSTEM – CLIP APPLIERS FOR TITANIUM CLIPS

YASARGIL ANEURYSMEN-CLIP SYSTEM – CLIP-ANLEGEZANGEN FÜR TITAN CLIPS

- Difference between Standard and Mini Clip Appliers is recognizable through a colored handle

● = Standard Clip Applier

● = Mini Clip Applier

- Unterschied zwischen Standard und Mini Clip-Anlegezangen ist durch einen farbigen Handgriff zu erkennen

● = Standard Clip-Anlegezange

● = Mini Clip-Anlegezange

STANDARD

MINI



FT480T

FT470T



Total length/Gesamtlänge: 180 mm, 7"

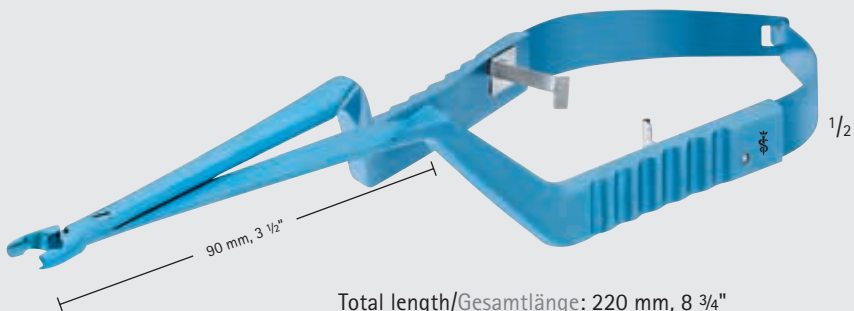


straight
gerade



FT482T

FT472T



Total length/Gesamtlänge: 220 mm, 8 3/4"



straight
gerade

FT485T

FT475T

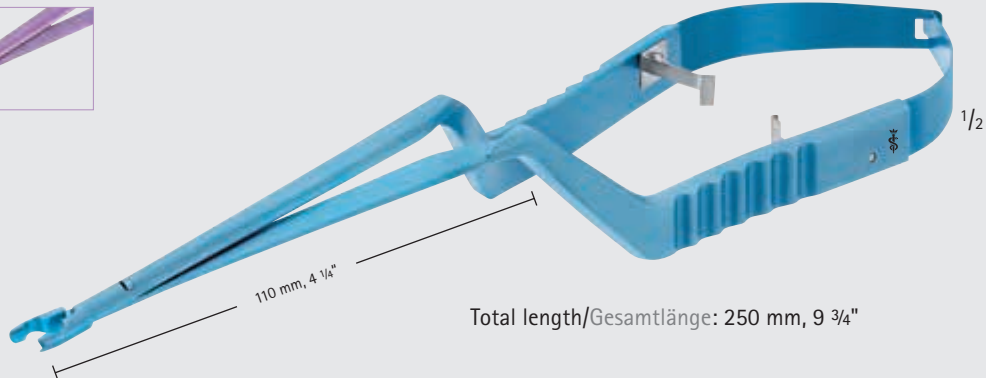


angled up 15°
aufwärts gewinkelt 15°



FT484T

FT474T



Total length/Gesamtlänge: 250 mm, 9 3/4"



straight
gerade

FT487T

FT477T



angled up 15°
aufwärts gewinkelt 15°

YASARGIL ANEURYSM CLIP SYSTEM – CLIP REMOVING FORCEPS FOR TITANIUM CLIPS

YASARGIL ANEURYSMEN-CLIP SYSTEM – CLIP-ABNEHMEZANGEN FÜR TITAN CLIPS

■ CLIP REMOVING FORCEPS

■ CLIP-ABNEHMEZANGEN

STANDARD

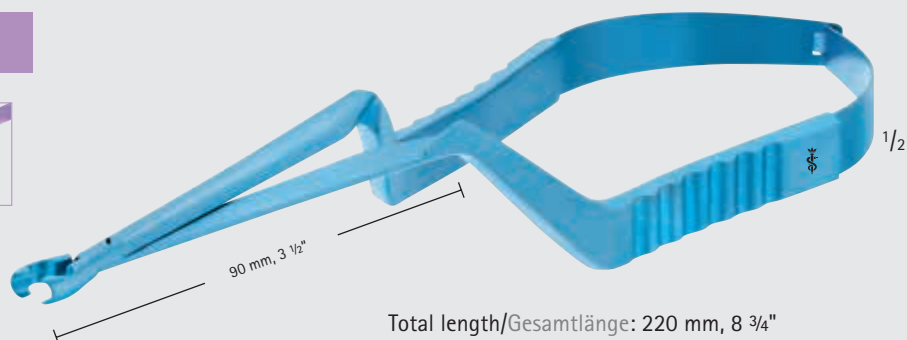
MINI



FT082T



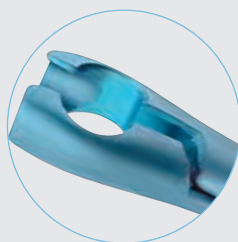
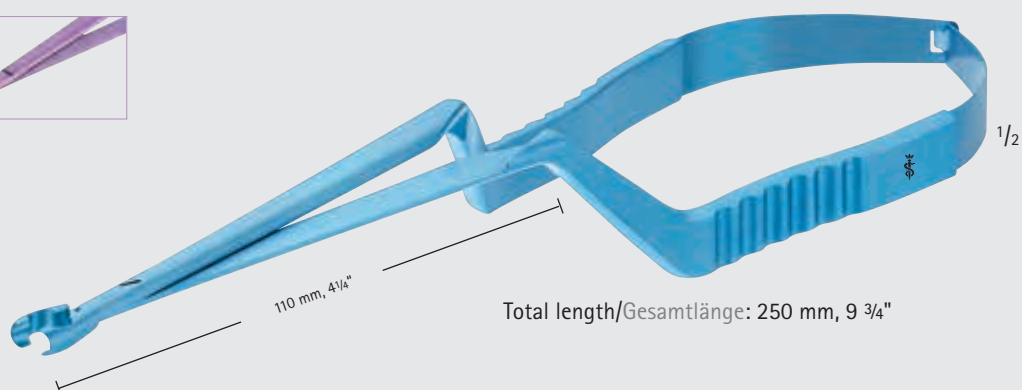
FT072T



FT083T



FT073T



- Removing forceps have special jaws for easier removal of an applied clip.
- Clip-Abnehmezangen haben ein spezielles Maulteil zur einfacheren Abnahme eines bereits applizierten Clips.

INFO Box

For further details about Titanium Clips and Titanium Clip Appliers see brochure no. C45611.
Weitere Informationen über Titan Clips und Titan Clip-Anlegezangen finden Sie in unserem Prospekt Nr. C45611.