









Straumann® BLX Implant System  
Product Reference List

# Product reference List

## Implants

Art. No.		Article	Dimensions	Material
061.4306		Straumann® BLX Implant	∅ 3.75mm SLActive® 6mm	Roxolid®
061.4308		Straumann® BLX Implant	∅ 3.75mm SLActive® 8mm	Roxolid®
061.4310		Straumann® BLX Implant	∅ 3.75mm SLActive® 10mm	Roxolid®
061.4312		Straumann® BLX Implant	∅ 3.75mm SLActive® 12mm	Roxolid®
061.4314		Straumann® BLX Implant	∅ 3.75mm SLActive® 14mm	Roxolid®
061.4316		Straumann® BLX Implant	∅ 3.75mm SLActive® 16mm	Roxolid®
061.4318		Straumann® BLX Implant	∅ 3.75mm SLActive® 18mm	Roxolid®
061.6306		Straumann® BLX Implant	∅ 4.5mm SLActive® 6mm	Roxolid®
061.6308		Straumann® BLX Implant	∅ 4.5mm SLActive® 8mm	Roxolid®
061.6310		Straumann® BLX Implant	∅ 4.5mm SLActive® 10mm	Roxolid®
061.6312		Straumann® BLX Implant	∅ 4.5mm SLActive® 12mm	Roxolid®
061.6314		Straumann® BLX Implant	∅ 4.5mm SLActive® 14mm	Roxolid®
061.6316		Straumann® BLX Implant	∅ 4.5mm SLActive® 16mm	Roxolid®
061.6318		Straumann® BLX Implant	∅ 4.5mm SLActive® 18mm	Roxolid®
061.8306		Straumann® BLX Implant	∅ 5.5mm SLActive® 6mm	Roxolid®
061.8308		Straumann® BLX Implant	∅ 5.5mm SLActive® 8mm	Roxolid®
061.8310		Straumann® BLX Implant	∅ 5.5mm SLActive® 10mm	Roxolid®
061.8312		Straumann® BLX Implant	∅ 5.5mm SLActive® 12mm	Roxolid®
061.9306		Straumann® BLX Implant	∅ 6.5mm SLActive® 6mm	Roxolid®
061.9308		Straumann® BLX Implant	∅ 6.5mm SLActive® 8mm	Roxolid®
061.9310		Straumann® BLX Implant	∅ 6.5mm SLActive® 10mm	Roxolid®
061.9312		Straumann® BLX Implant	∅ 6.5mm SLActive® 12mm	Roxolid®

## Closure Caps

Art. No.		Article	Dimensions	Material
064.4100S		RB Closure Cap	H 0.4mm	TAN (Titan alloy)
064.8102S		WB Closure Cap	H 0.5mm	TAN (Titan alloy)





## Instruments

Art. No.		Article	Dimensions	Material
026.0054		Needle drill short	L 33mm, Ø 1.6mm	Stainless Steel
026.0056		Needle drill long	L 41mm, Ø 1.6mm	Stainless Steel
066.0511		BLX Pilot drill No. 1	L 37mm, Ø 2.2mm	Stainless Steel
066.0512		BLX Drill No. 2	L 37mm, Ø 2.8/2.5mm	Stainless Steel
066.0513		BLX Drill No. 3	L 37mm, Ø 3.2/3.0mm	Stainless Steel
066.0514		BLX Drill No. 4	L 37mm, Ø 3.5/3.3mm	Stainless Steel
066.0515		BLX Drill No. 5	L 37mm, Ø 3.7/3.6mm	Stainless Steel
066.0516		BLX Drill No. 6	L 37mm, Ø 4.2/3.9mm	Stainless Steel
066.0517		BLX Drill No. 7	L 37mm, Ø 4.7/4.4mm	Stainless Steel
066.0518		BLX Drill No. 8	L 37mm, Ø 5.2/4.9mm	Stainless Steel
066.0519		BLX Drill No. 9	L 37mm, Ø 6.2/5.7mm	Stainless Steel
040.563		Drill extender		
069.0001		Straumann® BLX Cassette	143 × 100 × 61mm	Plastic
069.0010		Cleaning tray for BLX Surgical Cassette		Stainless steel
066.4101		Implant driver for Handpiece, short	L 21mm	Stainless Steel
066.4102		Implant driver for Handpiece, long	L 31mm	Stainless Steel
066.4201		Implant driver for Ratchet, short	L 21mm	Stainless Steel
066.4202		Implant driver for Ratchet, long	L 31mm	Stainless Steel
066.1001		Alignment pin short	L 22mm, Ø 2.2/2.8mm	Ti
066.1002		Alignment pin long	L 28mm, Ø 2.2/2.8mm	Ti
066.1000		Implant depth probe	L 120mm, Ø 2.1/2.9mm	Ti



























## Auxiliary parts

Art. No.		Article	Dimensions	Material
046.119		Ratchet includes service instrument	L 84mm	Stainless steel
045.111V4		Cleaning Brush for Ratchet	L 100mm, Ø 4.5mm	Stainless steel/Nylon
046.049		Torque control device for Ratchet – prosthetic	L 82mm 0/15/35Ncm	Stainless steel
066.1100		Torque control device for Ratchet – surgical	L 82mm 0/35/50/80Ncm	Stainless steel
046.064		Holding Key	L 85mm	Stainless steel
046.400		SCS Screw driver for Ratchet, extra short	L 15mm	Stainless steel
046.401		SCS Screw driver for Ratchet, short	L 21mm	Stainless steel
046.402		SCS Screw driver for Ratchet, long	L 27mm	Stainless steel
046.410		SCS Screw driver for Handpiece, extra short	L 20mm	Stainless steel
046.411		SCS Screw driver for Handpiece, short	L 26mm	Stainless steel
046.412		SCS Screw driver for Handpiece, long	L 32mm	Stainless steel
026.0016		Straumann® Pro Arch Guide		
049.076V4		X-ray reference spheres	Ø 5mm	Stainless steel
065.0007		RB/WB Abutment-Removal Screw		TAN (Titan alloy)
065.0009		Removal Tool	for BLX Basal Screw, left-hand, L 21mm	Stainless steel
065.0008		Removal Tool	for BLX Basal Screw, left-hand, L 27mm	Stainless steel



## Bone Profiler

Art. No.		Article	Dimensions	Material
<b>Bone Profilers for Bone Level Implants (BL/BLT/BLX)</b>				
026.0022		BL Bone Profiler 1	length 23mm, Ø 5.2mm	Stainless steel
026.0023		BL Bone Profiler 2	length 23mm, Ø 6.6mm	Stainless steel
026.0024		BL Bone Profiler 3	length 23mm, Ø 6mm	Stainless steel
066.0025S		Guiding Pin for BLX Implants	compatible for BL Bone Profiler	TAN

## Healing Abutments crown

Art. No.		Article	Dimensions	Material
064.4202S		RB /WB Healing Abutment, Crown	Ø 4mm, GH 1.5mm, AH 2mm	Ti
064.4203S		RB /WB Healing Abutment, Crown	Ø 4mm, GH 1.5mm, AH 4mm	Ti
064.4204S		RB /WB Healing Abutment, Crown	Ø 4mm, GH 2.5mm, AH 2mm	Ti
064.4205S		RB /WB Healing Abutment, Crown	Ø 4mm, GH 2.5mm, AH 4mm	Ti
064.4206S		RB /WB Healing Abutment, Crown	Ø 4mm, GH 3.5mm, AH 2mm	Ti
064.4207S		RB /WB Healing Abutment, Crown	Ø 4mm, GH 3.5mm, AH 4mm	Ti
064.4212S		RB /WB Healing Abutment, Crown	Ø 5mm, GH 1.5mm, AH 2mm	Ti
064.4213S		RB /WB Healing Abutment, Crown	Ø 5mm, GH 1.5mm, AH 4mm	Ti
064.4214S		RB /WB Healing Abutment, Crown	Ø 5mm, GH 2.5mm, AH 2mm	Ti
064.4215S		RB /WB Healing Abutment, Crown	Ø 5mm, GH 2.5mm, AH 4mm	Ti
064.4216S		RB /WB Healing Abutment, Crown	Ø 5mm, GH 3.5mm, AH 2mm	Ti
064.4217S		RB /WB Healing Abutment, Crown	Ø 5mm, GH 3.5mm, AH 4mm	Ti
064.4222S		RB /WB Healing Abutment, Crown	Ø 6.5mm, GH 1.5mm, AH 2mm	Ti
064.4223S		RB /WB Healing Abutment, Crown	Ø 6.5mm, GH 1.5mm, AH 4mm	Ti
064.4224S		RB /WB Healing Abutment, Crown	Ø 6.5mm, GH 2.5mm, AH 2mm	Ti
064.4225S		RB /WB Healing Abutment, Crown	Ø 6.5mm, GH 2.5mm, AH 4mm	Ti
064.4226S		RB /WB Healing Abutment, Crown	Ø 6.5mm, GH 3.5mm, AH 2mm	Ti
064.4227S		RB /WB Healing Abutment, Crown	Ø 6.5mm, GH 6.5mm, AH 4mm	Ti
064.8201S		WB Healing Abutment	Ø 6mm, GH 0.75mm, AH 2mm	Ti
064.8202S		WB Healing Abutment	Ø 6mm, GH 0.75mm, AH 4mm	Ti
064.8203S		WB Healing Abutment	Ø 7.5mm, GH 0.75mm, AH 2mm	Ti
064.8204S		WB Healing Abutment	Ø 7.5mm, GH 0.75mm, AH 4mm	Ti
064.8212S		WB Healing Abutment	Ø 6mm, GH 1.5mm, AH 2mm	Ti
064.8213S		WB Healing Abutment	Ø 6mm, GH 1.5mm, AH 4mm	Ti
064.8214S		WB Healing Abutment	Ø 7.5mm, GH 1.5mm, AH 2mm	Ti
064.8215S		WB Healing Abutment	Ø 7.5mm, GH 1.5mm, AH 4mm	Ti




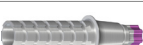
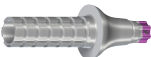
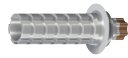
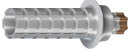
## Healing Abutments bridge

Art. No.		Article	Dimensions	Material
064.4232S		RB/WB Healing Abutment, Bar/Bridge	∅ 5mm, GH 1.5mm, AH 2mm	Ti
064.4233S		RB/WB Healing Abutment, Bar/Bridge	∅ 5mm, GH 1.5mm, AH 4mm	Ti



## Impression taking

Art. No.		Article	Dimensions	Material
<b>Impression post</b>				
065.0031		RB Impression Post Open Tray	short, incl. guide screw, L 16.5mm	TAN (Titan alloy)
065.0033		RB Impression Post Open Tray	long, incl. guide screw, L 24mm	TAN (Titan alloy)
065.0032		WB Impression Post Open Tray	short, incl. guide screw, L 16.5mm	TAN (Titan alloy)
065.0034		WB Impression Post Open Tray	long, incl. guide screw, L 24mm	TAN (Titan alloy)
065.4310		RB Impression Post CTI	L 13mm	TAN (Titan alloy)
065.4810		WB Impression Post CTI	L 13mm	TAN (Titan alloy)
<b>Analog</b>				
065.0021		RB Implant Analog	L 12mm	TAN (Titan alloy)
065.0022		WB Implant Analog	L 12mm	TAN (Titan alloy)
<b>Repositionable Analog</b>				
065.0023		RB Repos. Implant Analog		Stainless steel
065.0024		WB Repos. Implant Analog		Stainless steel
<b>Scanbody</b>				
065.0035		CARES® RB/WB Mono Scanbody	∅ 3.8mm, H 10mm	PEEK/TAN





## 1Temporary Restoration, crown

Art. No.		Article	Dimensions	Material
064.4362		RB/WB Temporary Abutment for crown	∅ 3.8mm, GH 1.5mm	TAN (Titan alloy)
064.4363		RB/WB Temporary Abutment for crown	∅ 3.8mm, GH 2.5mm	TAN (Titan alloy)
064.4364		RB/WB Temporary Abutment for crown	∅ 3.8mm, GH 3.5mm	TAN (Titan alloy)
064.4372		RB/WB Temporary Abutment for crown	∅ 4.5mm, GH 1.5mm	TAN (Titan alloy)
064.4373		RB/WB Temporary Abutment for crown	∅ 4.5mm, GH 2.5mm	TAN (Titan alloy)
064.4374		RB/WB Temporary Abutment for crown	∅ 4.5mm, GH 3.5mm	TAN (Titan alloy)
064.4382		RB/WB Temporary Abutment for crown	∅ 6mm, GH 2.5mm	TAN (Titan alloy)
064.4383		RB/WB Temporary Abutment for crown	∅ 6mm, GH 3.5mm	TAN (Titan alloy)
064.4391		WB Temporary Abutment for crown	∅ 5.5mm, GH 0.75mm	TAN (Titan alloy)
064.4392		WB Temporary Abutment for crown	∅ 5.5mm, GH 1.5mm	TAN (Titan alloy)















## Temporary Restoration, bridge

Art. No.		Article	Dimensions	Material
064.4352		RB/WB Temporary Abutment, Bridge	Ø 4.5mm, GH 1.5mm, AH 5.5mm	TAN (Titan alloy)
065.0036		RB/WB Basal Screw TAN		TAN (Titan alloy)





## Anatomic Abutments

Art. No.		Article	Dimensions	Material
062.4103		RB/WB Anatomic Abutment	straight, GH 2.5mm	TAN (Titan alloy)
062.4153		RB/WB Anatomic Abutment	angled 17°, GH 2.5mm	TAN (Titan alloy)
062.4104		RB/WB Anatomic Abutment	straight, GH 3.5mm	TAN (Titan alloy)
062.4154		RB/WB Anatomic Abutment	angled 17°, GH 3.5mm	TAN (Titan alloy)













## Variobase®, crown

Art. No.		Article	Dimensions	Material
<b>Abutments</b>				
062.4934		RB/WB Variobase® for Crown	incl. screw, Ø 3.8mm, GH 1.5mm, AH 5.5mm	TAN (Titan alloy)
062.4935		RB/WB Variobase® for Crown	incl. screw, Ø 3.8mm, GH 2.5mm, AH 5.5mm	TAN (Titan alloy)
062.4936		RB/WB Variobase® for Crown	incl. screw, Ø 3.8mm, GH 3.5mm, AH 5.5mm	TAN (Titan alloy)
062.4944		RB/WB Variobase® for Crown	incl. screw, Ø 4.5mm, GH 1.5mm, AH 5.5mm	TAN (Titan alloy)
062.4945		RB/WB Variobase® for Crown	incl. screw, Ø 4.5mm, GH 2.5mm, AH 5.5mm	TAN (Titan alloy)
062.4946		RB/WB Variobase® for Crown	incl. screw, Ø 4.5mm, GH 3.5mm, AH 5.5mm	TAN (Titan alloy)
062.4953		WB Variobase® for Crown	incl. screw, Ø 5.5mm, GH 0.75mm, AH 5.5mm	TAN (Titan alloy)
062.4954		WB Variobase® for Crown	incl. screw, Ø 5.5mm, GH 1.5mm, AH 5.5mm	TAN (Titan alloy)
062.4972		RB/WB Variobase® for Crown AS	incl. screw, Ø 4.5mm, GH 1.5mm, AH 5.5mm	TAN (Titan alloy)
062.4971		WB Variobase® for Crown AS	incl. screw, Ø 5.5mm, GH 1.5mm, AH 5.5mm	TAN (Titan alloy)
<b>Burnout copings</b>				
065.0014		RB/WB Burn-out Coping for Variobase® for Crown	Ø 3.8mm, AH 5.5mm	POM
065.0015		RB/WB Burn-out Coping for Variobase® for Crown	Ø 4.5mm, AH 5.5mm	POM
065.0016		WB Burn-out Coping for Variobase® for Crown	Ø 5.5mm, AH 5.5mm	POM
065.0018		RB/WB Burn-out Coping for Variobase® for Crown AS	Ø 4.5mm, AH 5.5mm	POM
065.0019		WB Burn-out Coping for Variobase® for Crown AS	Ø 5.5mm, AH 5.5mm	POM
<b>Basal Screws</b>				
065.0037		RB/WB Basal Screw AS	L 6.5mm	TAN (Titan alloy)











## Variobase®, bridge

Art. No.		Article	Dimensions	Material
062.4961		RB/WB Variobase® for Bar/Bridge	∅ 4.5mm, GH 1.5mm, AH 3.5mm	TAN (Titan alloy)
065.0017		Burn-out Coping for Variobase®	∅ 4.5mm Bridge/Bar, AH 3.5mm	POM
065.0017V4		Burn-out Coping for Variobase®	∅ 4.5mm Bridge/Bar, AH 3.5mm	POM
065.0036		RB/WB Basal Screw		TAN (Titan alloy)

## Removable

Art. No.		Article	Dimensions	Material
062.4501		RB/WB Novaloc® Abutment	straight, GH 1.5mm	TAN (Titan alloy)
062.4502		RB/WB Novaloc® Abutment	straight, GH 2.5mm	TAN (Titan alloy)
062.4503		RB/WB Novaloc® Abutment	straight, GH 3.5mm	TAN (Titan alloy)
062.4504		RB/WB Novaloc® Abutment	straight, GH 4.5mm	TAN (Titan alloy)
062.4505		RB/WB Novaloc® Abutment	straight, GH 5.5mm	TAN (Titan alloy)
062.4506		RB/WB Novaloc® Abutment	straight, GH 6.5mm	TAN (Titan alloy)
062.4507		RB/WB Novaloc® Abutment	angled 15°, GH 1.5mm	TAN (Titan alloy)
062.4508		RB/WB Novaloc® Abutment	angled 15°, GH 2.5mm	TAN (Titan alloy)
062.4509		RB/WB Novaloc® Abutment	angled 15°, GH 3.5mm	TAN (Titan alloy)
062.4510		RB/WB Novaloc® Abutment	angled 15°, GH 4.5mm	TAN (Titan alloy)
062.4511		RB/WB Novaloc® Abutment	angled 15°, GH 5.5mm	TAN (Titan alloy)
062.4512		RB/WB Novaloc® Abutment	angled 15°, GH 6.5mm	TAN (Titan alloy)



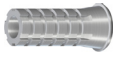






## Screw-retained Abutments

Art. No.		Article	Dimensions	Material
062.4722S		RB/WB Screw-retained Abutment	straight, ∅ 4.6mm, GH 1.5mm, TAN	TAN (Titan alloy)
062.4723S		RB/WB Screw-retained Abutment	straight, ∅ 4.6mm, GH 2.5mm, TAN	TAN (Titan alloy)
062.4724S		RB/WB Screw-retained Abutment	straight, ∅ 4.6mm, GH 3.5mm, TAN	TAN (Titan alloy)
062.4725S		RB/WB Screw-retained Abutment	straight, ∅ 4.6mm, GH 4.5mm, TAN	TAN (Titan alloy)
062.4733S		RB/WB Screw-retained Abutment	angled 17°, ∅ 4.6mm, GH 2.5mm, TAN	TAN (Titan alloy)
062.4734S		RB/WB Screw-retained Abutment	angled 17°, ∅ 4.6mm, GH 3.5mm, TAN	TAN (Titan alloy)
062.4735S		RB/WB Screw-retained Abutment	angled 17°, ∅ 4.6mm, GH 4.5mm, TAN	TAN (Titan alloy)
062.4743S		RB/WB Screw-retained Abutment	angled 30°, ∅ 4.6mm, GH 2.5mm, TAN	TAN (Titan alloy)
062.4744S		RB/WB Screw-retained Abutment	angled 30°, ∅ 4.6mm, GH 3.5mm, TAN	TAN (Titan alloy)
062.4745S		RB/WB Screw-retained Abutment	angled 30°, ∅ 4.6mm, GH 4.5mm, TAN	TAN (Titan alloy)







## Screw-retained Restoration with Screw-retained Abutment

Art. No.		Article	Dimensions	Material
<b>Impression Posts (at abutment level) for Single Crown Restoration (engaging)</b>				
025.2244		Impression post for open tray, for screw-ret. abut., abut. level	0°, Ø 4.6mm	TAN
025.2246		Impression post for closed tray, for screw-ret. abut., abut. level	0°, Ø 4.6mm	TAN
<b>Impression Posts (at abutment level) for Multi-Unit Restorations (non engaging)</b>				
025.0012		Impression Post f. open tray f. screw-ret. abut., abut. level, non-engaging	Ø 4.6mm	TAN
025.0014		Impression Post f. closed tray f. screw-ret. abut., abut. level, non-engaging	Ø 4.6mm	TAN / POM
<b>Digital Impression</b>				
025.0001		CARES® Mono Scanbody for screw-retained abutment, abutment level	Ø 4.6mm	PEEK/TAN
025.0008		Repositionable Analog, for Screw-retained Abutments	Ø 4.6mm	Stainless steel
<b>Analogs</b>				
023.4756		Analog for screw-retained abutment	straight 0°, Ø 4.6mm	TAN
025.0050		Analog for Screw-retained Abutments, edentulous	straight 0°, Ø 4.6mm	TAN
023.4757		Analog for screw-retained abutment	angled 17° / 30°, Ø 4.6mm	TAN
<b>Lab Auxiliaries</b>				
025.0005		Polishing Aid, for Screw-retained Abutments	Ø 4.6mm	TAN
025.0005V4		Polishing Aid, for Screw-retained Abutments (packaging 4 pieces)	Ø 4.6mm	TAN
025.0006		Lab Processing Screw, for Screw-retained Abutments	L 20mm	Stainless steel
025.0052		Lab Processing Screw, for Screw-retained Abutments	L 10mm	Stainless steel
<b>Protective Caps</b>				
024.4323-04		Protective cap for screw-retained abutment	Ø 4.6mm, H 5.1mm	PEEK/TAN
024.4324-04		Protective cap for screw-retained abutment	Ø 4.6mm, H 6.6mm	PEEK/TAN
024.4325-04		Protective cap for screw-retained abutment	Ø 4.6mm, H 8.1mm	PEEK/TAN
<b>Auxiliary Part</b>				
026.0016		Straumann® pro arch guide for SRA		TAV/Ti
025.0009		Transfer and Alignment Pin, for Screw-retained Abutments		TAN




## Screw-retained Restoration with Screw-retained Abutment, Copings

Art. No.		Article	Dimensions	Material
<b>Variobase® Copings</b>				
023.0001		Variobase® Cop.,f. Scr.-ret. Abt. Ø4.6mm, with screw	Ø 5.1mm, H 3.5mm	TAN
023.0028		Variobase® for Bridge/Bar Cylindrical Coping, f. Screw-ret. Abut., incl. screw	Ø 5.1mm, AH 4mm	TAN
<b>Titanium Copings</b>				
023.4747		Coping for screw-retained abutment, Crown	Ø 4.6mm	Ti
023.4751		Coping for screw-retained abutment, Bridge	Ø 4.6mm	Ti
<b>Gold Copings</b>				
023.4753		Coping for screw-retained abutment, Crown	Ø 4.6mm	Ceramicor® / POM
023.4754		Coping for screw-retained abutment, Bridge	Ø 4.6mm	Ceramicor® / POM
<b>Burn-out Copings</b>				
023.4748		Burn-out coping f. screw-retained abut., Crown, including screw	Ø 4.6mm	POM / TAN
023.4758		Burn-out coping f. screw-retained abut., Bridge/Bar, including screw	Ø 4.6mm	POM / TAN
<b>Replacement Screw</b>				
023.4763		Occlusal screw, for coping, screw-retained abutment	L 3.7mm	TAN







## Bar Construction on Screw-retained Abutments, Plastic

Art. No.		Article	Dimensions	Material
<b>Burn-out Copings</b>				
023.4758		Burn-out coping f. screw-retained abut., Bridge/Bar, including screw	∅ 4.6mm	POM/TAN
<b>Replacement Screw</b>				
023.4763		Occlusal screw, for coping, screw-retained abutment	L 3.7mm	TAN
<b>Bar Profiles</b>				
048.461		Plastic bar, egg-shaped cross-section, mini	H 2.3mm, L 80mm	PMMA
048.460		Plastic bar, egg-shaped cross-section, regular	H 3mm, L 80mm	PMMA
<b>Bar Matrices</b>				
048.471		Titanium Bar matrix, mini, incl. spacer	H 3.5mm, L 50mm	Ti/Brass
048.470		Titanium Bar matrix, regular, incl. spacer	H 4.5mm, L 50mm	Ti/Brass




## Bar Construction on Screw-retained Abutments, Titanium

Art. No.		Article	Dimensions	Material
<b>Bar Titanium Coping</b>				
023.4752		Coping for screw-retained abutment, Bar	∅ 4.6mm	Ti
<b>Replacement Screw</b>				
023.4763		Occlusal screw, for coping, screw-retained abutment	L 3.7mm	TAN
<b>Bar Profiles</b>				
048.466		Titanium bar, egg-shaped cross-section, mini	H 2.3mm, L 50mm	Ti
048.465		Titanium bar, egg-shaped cross-section, regular	H 3mm, L 50mm	Ti
<b>Bar Matrices</b>				
048.471		Titanium Bar matrix, mini, incl. spacer	H 3.5mm, L 50mm	Ti/Brass
048.470		Titanium Bar matrix, regular, incl. spacer	H 4.5mm, L 50mm	Ti/Brass

## Bar Construction on Screw-retained Abutments, Gold

Art. No.		Article	Dimensions	Material
<b>Bar Gold Coping</b>				
023.4755		Coping for screw-retained abutment, Bar	Ø 4.6mm	Ceramicor®
<b>Replacement Screw</b>				
023.4763		Occlusal screw, for coping, screw-retained abutment	L 3.7mm	TAN
<b>Bar Profiles</b>				
048.411		Dolder® bar, egg-shaped cross-section, mini	H 2.3mm, L 25mm	Elitor®
048.412		Dolder® bar, egg shaped cross-section, regular	H 3mm, L 50mm	Elitor®
<b>Bar Matrices</b>				
048.413		Dolder® Bar matrix, mini, incl. spacer	H 2.75mm, L 25mm	Elitor® / Brass
048.414		Dolder® Bar matrix, regular, incl. spacer	H 3.5mm, L 25mm	Elitor® / Brass

## Tools, Auxiliary Parts for Bar

Art. No.		Article	Dimensions	Material
046.150		Activator set, for all bar matrices, three-part	L 50mm	Stainless steel
046.151		Deactivator for Dolder® Bar matrices, mini	L 66mm	Grilon BS / Brass
046.152		Deactivator for Dolder® Bar matrices, regular	L 66mm	Grilon BS / Brass

# Biomaterials@Straumann® – when one option is not enough

The right solution in implantology and periodontology is tailored to each patient's individual requirements. Predictable long-term results and perfect esthetic outcomes require adequate hard and soft tissue management – and the right product.









Straumann® offers an exceptional range of biomaterials to support implant and periodontal procedures, such as:

- Bone substitute materials (xenografts, allografts, alloplasts, synthetics)
- Collagen barrier membranes with different barrier functions
- Soft tissue grafts
- Haemostyptic collagen cones and fleeces
- Enamel Matrix Derivatives (Straumann® Emdogain®)

For further details see [www.botiss-indications.com](http://www.botiss-indications.com)








## Bone Substitutes

### Synthetics

Product	Image	Description	Material	Art.-No.
<b>Granules</b>				
Straumann® BoneCeramic™			HA / β-TCP	source: synthetic, granule size: 400–700 μm, unit size: 0.3 cc, 0.25 g
				source: synthetic, granule size: 500–1000 μm, unit size: 1.0 cc, 0.5 g
				source: synthetic, granule size: 500–1000 μm, unit size: 1.9 cc, 1.0 g
<b>Small Granules</b>				
botiss maxresorb®			HA / β-TCP	source: synthetic, granule size: 500–1000 μm, unit size: 0.5 cc
				source: synthetic, granule size: 500–1000 μm, unit size: 1.0 cc
<b>Large Granules</b>				
botiss maxresorb®			HA / β-TCP	source: synthetic, granule size: 800–1500 μm, unit size: 0.5 cc
				source: synthetic, granule size: 800–1500 μm, unit size: 2.0 cc
<b>Paste</b>				
botiss maxresorb® inject			HA / β-TCP	source: synthetic, unit size: 0.5 cc
				source: synthetic, unit size: 1.0 cc
				source: synthetic, unit size: 2.5 cc






\* new article numbers will become effective in the course of the year.

## Xenografts



Product	Image	Description	Material	Art.-No.
<b>Small Granules</b>				
botiss cerabone®			HA	source: bovine, granule size: 500–1000 µm, unit size: 0.5 cc
				source: bovine, granule size: 500–1000 µm, unit size: 1.0 cc
				source: bovine, granule size: 500–1000 µm, unit size: 2.0 cc
				source: bovine, granule size: 500–1000 µm, unit size: 5.0 cc
<b>Large Granules</b>				
botiss cerabone®			HA	source: bovine, granule size: 1000–2000 µm, unit size: 0.5 cc
				source: bovine, granule size: 1000–2000 µm, unit size: 1.0 cc
				source: bovine, granule size: 1000–2000 µm, unit size: 2.0 cc
				source: bovine, granule size: 1000–2000 µm, unit size: 5.0 cc
<b>XenoFlex</b>				
Straumann® XenoFlex block			HA	source: 90% bovine bone mineral granules, 10% porcine collagen, 6x6x3 mm, 50 mg
				source: 90% bovine bone mineral granules, 10% porcine collagen, 6x6x6 mm, 100 mg
				source: 90% bovine bone mineral granules, 10% porcine collagen, 7x8x9 mm, 250 mg
				source: 90% bovine bone mineral granules, 10% porcine collagen, 9x10x11 mm, 500 mg
Straumann® XenoFlex cylinder				source: 90% bovine bone mineral granules, 10% porcine collagen; (Syringe), 4.6x40 mm, 250 mg
				source: 90% bovine bone mineral granules, 10% porcine collagen; (Syringe), 5.6x45 mm, 500 mg

## Collagen Products





### Membranes

Product	Image	Description	Material	Art.-No.
<b>Membranes</b>				
botiss Jason® membrane			Collagen	source: porcine pericard, membrane size: 15 x 20 mm, membrane thickness: 0.1 – 0.25 mm
				source: porcine pericard, membrane size: 20 x 30 mm, membrane thickness: 0.1 – 0.25 mm
				source: porcine pericard, membrane size: 30 x 40 mm, membrane thickness: 0.1 – 0.25 mm
<b>Membranes</b>				
botiss collprotect® membrane			Collagen	source: porcine dermis, membrane size: 15 x 20 mm, membrane thickness: ~0.4 mm
				source: porcine dermis, membrane size: 20 x 30 mm, membrane thickness: ~0.4 mm
				source: porcine dermis, membrane size: 30 x 40 mm, membrane thickness: ~0.4 mm
<b>Membranes (non resorbable) EU only</b>				
botiss permamem®			Synthetic/ High-Density PTFE	permamem®, 15 x 20 mm
				permamem®, 20 x 30 mm
				permamem®, 30 x 40 mm

### Soft Tissue Grafts

Product	Image	Description	Material	Art.-No.
<b>Soft Tissue Grafts</b>				
botiss mucoderm®			Collagen	source: porcine dermis, size: 15 x 20 mm, thickness: 1.2 – 1.7 mm
				source: porcine dermis, size: 20 x 30 mm, thickness: 1.2 – 1.7 mm
				source: porcine dermis, size: 30 x 40 mm, thickness: 1.2 – 1.7 mm

### Fleeces and Cones

Product	Image	Description	Material	Art.-No.
<b>Membranes</b>				
botiss Jason® fleece			Collagen	BO-690412
<b>Cones</b>				
botiss collacone®			Collagen	BO-511112

**International Headquarters**

Institut Straumann AG

Peter Merian-Weg 12

CH-4002 Basel, Switzerland

Phone +41 (0)61 965 11 11

Fax +41 (0)61 965 11 01

[www.straumann.com](http://www.straumann.com)