

New Products Catalog

2017

List of abbreviations

-04	Pack of 4
ABS	Acrylonitrile butadiene styrene
ADLC	Amorphous diamond-like carbon
Al	Aluminum
AS	Angled Solution
BL	Bone Level
BLT	Bone Level Tapered
EDTA	Ethylenediaminetetraacetic acid
EMD	Enamel matrix derivative
HT	High Translucent
LDPE	Low-density polyethylene
LT	Low Translucent
MO 0	Medium Opacity 0
MO 1	Medium Opacity 1
NC	Narrow CrossFit® = implant diameter 3.3 mm, BL implants
Ncm	Newton centimeter, measurement for torque
ND	Narrow Diameter = implant shoulder diameter 3.5 mm, Straumann® PURE Ceramic Implants
NN	Narrow Neck = implant shoulder diameter 3.5 mm, SP implants
NNC	Narrow Neck CrossFit® = implant diameter 3.3 mm, implant shoulder diameter 3.5 mm, SP implants
PA	Polyamide
PC	Polycarbonate
PEEK	Polyetheretherketone
PMMA	Polymethylmethacrylate
POM	Polyoxymethylene
PPS	Polyphenylene sulfide
PS	Polystyrene
PSU	Polysulfone
RC	Regular CrossFit® = implant diameter 4.1 and 4.8 mm, BL and BLT implants
RD	Regular Diameter = implant shoulder diameter 4.8 mm, Straumann® PURE Ceramic Implants
RN	Regular Neck = implant shoulder diameter 4.8 mm, S/SP/TE implants
S	Standard
SC	Small CrossFit® = implant diameter 2.9 mm, BLT implants
SCS	Screw Carrying System
SP	Standard Plus
TAN	Titanium-aluminum-niobium alloy
TAV	Titanium-aluminum-vanadium alloy
TE	Tapered Effect
Ti	Titanium
TiN	Titanium nitride
TiZr	Titanium-zirconium alloy (Roxolid®)
TS	Transversal screw retention
V2	Pack of 2
V4	Pack of 4
V5	Pack of 5
V10	Pack of 10
V20	Pack of 20
WN	Wide Neck = implant shoulder diameter 6.5 mm, S/SP/TE implants
ZrO2	Zirconium dioxide

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Roxolid® SLActive®

Product	Platform	Image	Material	Length	Art.-No.
Bone Level Tapered Ø 2.9	SC – Small CrossFit® Ø 2.9 mm		Roxolid®	10 mm	021.0010
				12 mm	021.0012
				14 mm	021.0014

Roxolid® SLA®

Product	Platform	Image	Material	Length	Art.-No.
Bone Level Tapered Ø 2.9	SC – Small CrossFit® Ø 2.9 mm		Roxolid®	10 mm	021.0110
				12 mm	021.0112
				14 mm	021.0114

SC Closure Cap and Healing Abutments

Product	Image	Description	Height	Material	Art.-No.
SC Closure Cap					
SC Closure Cap		Ø 2.4 mm	0.5 mm	Ti	024.0006S
SC Healing Abutments					
SC Healing Abutment		conical, oval	2 mm	Ti	024.0007S
			3.5 mm		024.0008S
			5 mm		024.0009S
			6.5 mm		024.0010S



Bone Level Tapered Implants

Implants Ø 3.3 mm NC and Ø 4.1 mm/4.8 mm RC

Implant length 18 mm

Roxolid® SLActive®

Product	Platform	Image	Material	Length	Art.-No.
Bone Level Tapered Ø 3.3	NC – Narrow CrossFit® Ø 3.3 mm		Roxolid®	18 mm	021.3318
Bone Level Tapered Ø 4.1	RC – Regular CrossFit® Ø 4.1 mm				021.5318
Bone Level Tapered Ø 4.8	RC – Regular CrossFit® Ø 4.8 mm				021.7318

Roxolid® SLA®

Product	Platform	Image	Material	Length	Art.-No.
Bone Level Tapered Ø 3.3	NC – Narrow CrossFit® Ø 3.3 mm		Roxolid®	18 mm	021.3518
Bone Level Tapered Ø 4.1	RC – Regular CrossFit® Ø 4.1 mm				021.5518
Bone Level Tapered Ø 4.8	RC – Regular CrossFit® Ø 4.8 mm				021.7518

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Prosthetics

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Tissue Level (RN/WN)	20



Novaloc®

Surgery	Product	Image	Description	Material	Art.-No.
	Impression-taking/Master Cast Fabrication				
	Forming/Fixing Matrix		red, packaging 4 pieces	PEEK	2010.722-STM
	Model Analog Ø 4		blue, packaging 4 pieces	Al	2010.721-STM
Prosthetics	Novaloc® Abutments				
	NNC Novaloc® Abutment		straight, angle 0°, height 1 mm	Titanium Gr 5/ADLC	048.806
			straight, angle 0°, height 2 mm		048.807
			straight, angle 0°, height 3 mm		048.808
			straight, angle 0°, height 4 mm		048.809
			straight, angle 0°, height 5 mm		048.810
			straight, angle 0°, height 6 mm		048.811
			angled, angle 15°, height 2 mm, type A		048.842
			angled, angle 15°, height 3 mm, type A		048.843
			angled, angle 15°, height 4 mm, type A		048.844
			angled, angle 15°, height 5 mm, type A		048.845
			angled, angle 15°, height 6 mm, type A		048.846
			angled, angle 15°, height 2 mm, type B		048.847
			angled, angle 15°, height 3 mm, type B		048.848
			angled, angle 15°, height 4 mm, type B		048.849
			angled, angle 15°, height 5 mm, type B		048.850
	angled, angle 15°, height 6 mm, type B	048.851			
Biomaterials					
CAD/CAM					



Novaloc®

Product	Image	Description	Material	Art.-No.
RN Novaloc® Abutment		straight, angle 0°, height 1 mm	Titanium Gr 5/ADLC	048.812
		straight, angle 0°, height 2 mm		048.813
		straight, angle 0°, height 3 mm		048.814
		straight, angle 0°, height 4 mm		048.815
		straight, angle 0°, height 5 mm		048.816
		straight, angle 0°, height 6 mm		048.817
		angled, angle 15°, height 2 mm		048.832
		angled, angle 15°, height 3 mm		048.833
		angled, angle 15°, height 4 mm		048.834
		angled, angle 15°, height 5 mm		048.835
WN Novaloc® Abutment		straight, angle 0°, height 1 mm		048.818
		straight, angle 0°, height 2 mm		048.819
		straight, angle 0°, height 3 mm		048.820
		straight, angle 0°, height 4 mm		048.821
		straight, angle 0°, height 5 mm		048.822
		straight, angle 0°, height 6 mm		048.823
		angled, angle 15°, height 2 mm		048.837
		angled, angle 15°, height 3 mm		048.838
		angled, angle 15°, height 4 mm		048.839
		angled, angle 15°, height 5 mm		048.840
		angled, angle 15°, height 6 mm		048.841

Surgery

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Novaloc®

	Product	Image	Description	Material	Art.-No.
Surgery	NC Novaloc® Abutment		straight, angle 0°, height 1 mm	Titanium Gr 5/ADLC	022.0046
			straight, angle 0°, height 2 mm		022.0047
			straight, angle 0°, height 3 mm		022.0048
			straight, angle 0°, height 4 mm		022.0049
			straight, angle 0°, height 5 mm		022.0050
			straight, angle 0°, height 6 mm		022.0051
Prosthetics			angled, angle 15°, height 2 mm, type A		022.0062
			angled, angle 15°, height 3 mm, type A		022.0063
			angled, angle 15°, height 4 mm, type A		022.0064
			angled, angle 15°, height 5 mm, type A		022.0065
			angled, angle 15°, height 6 mm, type A		022.0066
Instruments and Accessories			angled, angle 15°, height 2 mm, type B		022.0072
			angled, angle 15°, height 3 mm, type B		022.0073
			angled, angle 15°, height 4 mm, type B		022.0074
			angled, angle 15°, height 5 mm, type B		022.0075
			angled, angle 15°, height 6 mm, type B		022.0076
Biomaterials	RC Novaloc® Abutment		straight, angle 0°, height 1 mm		022.0052
			straight, angle 0°, height 2 mm		022.0053
			straight, angle 0°, height 3 mm		022.0054
			straight, angle 0°, height 4 mm		022.0055
			straight, angle 0°, height 5 mm		022.0056
			straight, angle 0°, height 6 mm		022.0057
CAD/CAM			angled, angle 15°, height 2 mm, type A		022.0067
			angled, angle 15°, height 3 mm, type A		022.0068
			angled, angle 15°, height 4 mm, type A		022.0069
			angled, angle 15°, height 5 mm, type A		022.0070
			angled, angle 15°, height 6 mm, type A		022.0071
			angled, angle 15°, height 2 mm, type B		022.0077
			angled, angle 15°, height 3 mm, type B		022.0078
			angled, angle 15°, height 4 mm, type B		022.0079
			angled, angle 15°, height 5 mm, type B		022.0080
			angled, angle 15°, height 6 mm, type B		022.0081



Novaloc®

Product	Image	Description	Material	Art.-No.
Novaloc® Plan Abutments				
NNC PLAN Novaloc® Abutment		height 1-6 mm, packaging 4 pieces	POM	048.951V4
		angled, angle 15°, height 2-6 mm, Type A, packaging 4 pieces		048.855V4
		angled, angle 15°, height 2-6 mm, Type B, packaging 4 pieces		048.856V4
RN PLAN Novaloc® Abutment		height 1-6 mm, packaging 4 pieces		048.280V4
		angled 15°, height 2-6mm		048.853V4
WN Novaloc® Plan Abutment		straight 0°, H 1-6mm		048.852V4
		angled 15°, H 2-6mm		048.854V4
NC Novaloc® Plan Abutment		height 1-6 mm, packaging 4 pieces		025.2646-04
		angled, angle 15°, height 2-6 mm, Type A, packaging 4 pieces		025.0046V4
		angled, angle 15°, height 2-6 mm, Type B, packaging 4 pieces	025.0048V4	
RC Novaloc® Plan Abutment		height 1-6 mm, packaging 4 pieces	025.4646-04	
		angled, angle 15°, height 2-6 mm, Type A, packaging 4 pieces	025.0045V4	
		angled, angle 15°, height 2-6 mm, Type B, packaging 4 pieces	025.0047V4	
Novaloc® with M2 Thread for Bars				
Novaloc® Bar Abutment		Novaloc® Bar Abutment, packaging 2 pieces	Titanium Gr 5/ADLC	048.857V2
Replacement Screws				
NC/RC Screw			TAN	025.0002
synOcta® Basal Screw				048.356

Surgery

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Novaloc® Processing Packages and Matrix Housings

Surgery	Product	Image	Description	Material	Art.-No.
	Processing Packages				
	Processing Package Titanium		includes: Titanium Matrix Housing (including Mounting Insert), white Retention Insert (light), yellow Retention Insert (medium), green Retention Insert (strong), Mounting Collar (silicone), packaging 2 pieces	Ti/PEEK/ Silicone	2010.601-STM
Prosthetics	Processing Package PEEK		includes: PEEK Matrix Housing including Mounting Insert), white Retention Insert (light), yellow Retention Insert (medium), green Retention Insert (strong), Mounting Collar (silicone), packaging 2 pieces	PEEK/Silicone	2010.611-STM
	Retention Inserts				
Instruments and Accessories	Novaloc® Retention Insert		red, extra-light, approx. 300 g, packaging 4 pieces	PEEK	2010.710-STM
			white, light, approx. 750 g, packaging 4 pieces		2010.711-STM
			yellow, medium, approx. 1200 g, packaging 4 pieces		2010.712-STM
			green, strong, approx. 1650 g, packaging 4 pieces		2010.713-STM
			blue, extra-strong, approx. 2100 g, packaging 4 pieces		2010.714-STM
			black, ultra-strong, approx. 2550 g, packaging 4 pieces		2010.715-STM
	Matrix Housings				
Biomaterials	Matrix Housing, Titanium		including Mounting Insert, packaging 4 pieces	Titanium/ PEEK	2010.701-STM
	Matrix Housing, PEEK			PEEK	2010.702-STM
	Matrix Housing with Attachment Option			Titanium/ PEEK	2010.703-STM
CAD/CAM					



Novaloc® Tools and Auxiliary Parts

Product	Image	Description	Material	Art.-No.
Equipment Box		includes: Demounting Tool for Mounting Insert and Model Analog Reposition Aid (blue), Mounting and Demounting Tool for Retention Inserts (brown), Matrix Housing Extractor (gray)		2010.101-STM
Processing Spacer		white, packaging 4 pieces	POM	2010.723-STM
Mounting Collar		packaging 10 pieces	Silicone	2010.724-STM
Mounting Insert		packaging 4 pieces	PEEK	2010.725-STM
Demounting Tool for Mounting Inserts and Model Analog Reposition Aid		blue	Al/Steel	2010.731-STM
Mounting and Demounting Tool for Retention Inserts		brown		2010.741-STM
Matrix Housing Extractor		grey		2010.751-STM

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Screw-retained Restorations with Screw-retained Abutments

	Product	Image	Description	Material	Art.-No.
Surgery	Screw-retained Abutments 0°				
	NC Screw-retained Abutment		straight, angle 0°, Ø 3.5 mm, gingiva height 1 mm, sterile	TAN	022.27455
			straight, angle 0°, Ø 3.5 mm, gingiva height 2.5 mm, sterile		022.27465
			straight, angle 0°, Ø 3.5 mm, gingiva height 4 mm, sterile		022.27535
			straight, angle 0°, Ø 4.6 mm, gingiva height 1 mm, sterile		022.27475
			straight, angle 0°, Ø 4.6 mm, gingiva height 2.5 mm, sterile		022.27485
			straight, angle 0°, Ø 4.6 mm, gingiva height 4 mm, sterile		022.27545
	RC Screw-retained Abutment		straight, angle 0°, Ø 4.6 mm, gingiva height 1 mm, sterile		022.47455
			straight, angle 0°, Ø 4.6 mm, gingiva height 2.5 mm, sterile		022.47465
			straight, angle 0°, Ø 4.6 mm, gingiva height 4 mm, sterile		022.47515
Prosthetics	Screw-retained Abutments 17°				
	NC Screw-retained Abutment		angled, angle 17°, Ø 4.6 mm, gingiva height 2.5 mm, Type A, sterile	TAN	022.27495
			angled, angle 17°, Ø 4.6 mm, gingiva height 2.5 mm, Type B, sterile		022.27505
			angled, angle 17°, Ø 4.6 mm, gingiva height 4 mm, Type A, sterile		022.27555
			angled, angle 17°, Ø 4.6 mm, gingiva height 4 mm, Type B, sterile		022.27565
			angled, angle 17°, Ø 4.6 mm, gingiva height 5.5 mm, Type A, sterile		022.00105
			angled, angle 17°, Ø 4.6 mm, gingiva height 5.5 mm, Type B, sterile		022.00115
	RC Screw-retained Abutment		angled, angle 17°, Ø 4.6 mm, gingiva height 2.5 mm, Type A, sterile		022.47475
			angled, angle 17°, Ø 4.6 mm, gingiva height 2.5 mm, Type B, sterile		022.47485
			angled, angle 17°, Ø 4.6 mm, gingiva height 4 mm, Type A, sterile		022.47525
			angled, angle 17°, Ø 4.6 mm, gingiva height 4 mm, Type B, sterile		022.47535
			angled, angle 17°, Ø 4.6 mm, gingiva height 5.5 mm, Type A, sterile		022.00145
			angled, angle 17°, Ø 4.6 mm, gingiva height 5.5 mm, Type B, sterile		022.00155
Instruments and Accessories					
Biomaterials					
CAD/CAM					



Screw-retained Restorations with Screw-retained Abutments

Product	Image	Description	Material	Art.-No.
Screw-retained Abutments 30°				
NC Screw-retained Abutment		angled, angle 30°, Ø 4.6 mm, gingiva height 2.5 mm, Type A, sterile	TAN	022.2751S
		angled, angle 30°, Ø 4.6 mm, gingiva height 2.5 mm, Type B, sterile		022.2752S
		angled, angle 30°, Ø 4.6 mm, gingiva height 4 mm, Type A, sterile		022.2757S
		angled, angle 30°, Ø 4.6 mm, gingiva height 4 mm, Type B, sterile		022.2758S
		angled, angle 30°, Ø 4.6 mm, gingiva height 5.5 mm, Type A, sterile		022.0012S
		angled, angle 30°, Ø 4.6 mm, gingiva height 5.5 mm, Type B, sterile		022.0013S
RC Screw-retained Abutment		angled, angle 30°, Ø 4.6 mm, gingiva height 2.5 mm, Type A, sterile		022.4749S
		angled, angle 30°, Ø 4.6 mm, gingiva height 2.5 mm, Type B, sterile		022.4750S
		angled, angle 30°, Ø 4.6 mm, gingiva height 4 mm, Type A, sterile		022.4754S
		angled, angle 30°, Ø 4.6 mm, gingiva height 4 mm, Type B, sterile		022.4755S
		angled, angle 30°, Ø 4.6 mm, gingiva height 5.5 mm, Type A, sterile		022.0016S
		angled, angle 30°, Ø 4.6 mm, gingiva height 5.5 mm, Type B, sterile		022.0017S

Surgery

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Impression-taking/Master Cast Fabrication

Surgery

Product	Image	Description	Material	Art.-No.
Impression Posts and Analog				
SC Impression Post Open Tray		short, with guide screw, length 17.1 mm	TAN	025.0021
		with guide screw, length 24 mm		025.0022
SC Impression Post Closed Tray		with 1 guide screw & 2 caps, length 19 mm	TAN/POM	025.0020
SC Implant Analog		length 12 mm	TAN	025.0023

Prosthetics

Digital Impression				
SC CARES® Mono Scanbody		Ø 3.5 mm, height 10 mm	PEEK/TAN	025.0025
SC Repositionable Implant Analog		length 17 mm	Stainless steel	025.0024

Temporary Restorations

Instruments and Accessories

Product	Image	Description	Material	Art.-No.
Temporary Abutments				
SC Temporary Abutment		crown, oval, gingiva height 1 mm	TAN	024.0011
		crown, oval, gingiva height 2 mm		024.0015
		crown, oval, gingiva height 3 mm		024.0016

Biomaterials

Auxiliary Parts				
SC Polishing Aid		for crowns	Stainless steel	025.0029
SC Basal Screw B		length 7 mm	TAN	025.0031

CADCAM



Cement or Screw-retained Restorations, Variobase®

Product	Image	Description	Material	Art.-No.
Variobase® Abutments				
SC Variobase®		with screw, oval, gingiva height 1 mm	TAN	022.0038
		with screw, oval, gingiva height 2 mm		022.0039
		with screw, oval, gingiva height 3 mm		022.0040
Burn-out Copings				
SC Burn-out Coping		for Variobase® for Crowns	POM	023.0011
		for Variobase®, height 12 mm, packaging 4 pieces		023.0011V4

Cement or Screw-retained Restorations, CAD/CAM

Product	Image	Description	Material	Art.-No.
Variobase® Abutments				
SC Variobase®		with screw, oval, gingiva height 1 mm	TAN	n/a
		with screw, oval, gingiva height 2 mm		
		with screw, oval, gingiva height 3 mm		
SC Straumann® CARES® Abutment				
SC Straumann® CARES® Abutment		available via CARES® scanner system or Scan & Shape Service	TAN	n/a

Straumann® CARES® CAD/CAM

- Customized solutions ranging from individual tooth restorations to tooth-borne bridges to implant-borne restorations
- Wide range of applications and choice of materials
- Access to premium customized genuine Straumann® CARES® abutments through Straumann® CARES® Scan & Shape, without additional hardware and software investments
- Customized solutions for all indications

Additional information at www.straumann.com



Variobase® for Crowns AS

	Product	Image	Description	Material	Art.-No.
Surgery	Variobase® for Crowns AS				
	NNC Variobase® for Crown AS		incl. screw, Ø 4.2 mm, abutment height 3.8 mm	TAN	048.876
			incl. screw, Ø 4.2 mm, abutment height 5.8 mm		048.879
	RN Variobase® for Crown AS		incl. screw, Ø 5.1 mm, abutment height 4 mm		048.877
			incl. screw, Ø 5.1 mm, abutment height 6 mm		048.880
Prosthetics	WN Variobase® for Crown AS		incl. screw, Ø 7 mm, abutment height 4.5 mm		048.878
			incl. screw, Ø 7 mm, abutment height 6.5 mm		048.881
	NC Variobase® for Crown AS		incl. screw, Ø 4.1 mm, abutment height 3.5 mm, gingiva height 1 mm		022.0084
			incl. screw, Ø 4.1 mm, abutment height 5.5 mm, gingiva height 1 mm		022.0093
Instruments and Accessories	RC Variobase® for Crown AS		incl. screw, Ø 4.7 mm, abutment height 3.5 mm, gingiva height 1 mm		022.0087
			incl. screw, Ø 4.7 mm, abutment height 5.5 mm, gingiva height 1 mm		022.0096

Screws

	Product	Image	Description	Material	Art.-No.
Biomaterials	Screws				
	NNC Screw AS		length 7.5 mm	Ti	048.893
	RN/WN Screw AS		length 6.7 mm		048.894
	NC/RC Screw AS		length 7.9 mm		025.0053

Burn-out copings AS

	Product	Image	Description	Material	Art.-No.
CAD/CAM	Burn-out copings AS				
	NNC Burn-out Coping		angle 25°, Variobase® for Crown AS	POM	048.896
	RN Burn-out Coping				048.897
	WN Burn-out Coping				048.898
	NC Burn-out Coping				023.0025
	RC Burn-out Coping				023.0026



Variobase® for Crown

Product	Image	Description	Material	Art.-No.
Variobase® for Crown				
NC Variobase® for Crown		incl. screw, Ø 3.9 mm, abutment height 3.5 mm, gingiva height 2 mm	TAN	022.0102
		incl. screw, Ø 3.9 mm, abutment height 3.5 mm, gingiva height 3 mm		022.0104
		incl. screw, Ø 3.9 mm, abutment height 5.5 mm, gingiva height 2 mm		022.0106
		incl. screw, Ø 3.9 mm, abutment height 5.5 mm, gingiva height 3 mm		022.0108
RC Variobase® for Crown		incl. screw, Ø 4.5 mm, abutment height 3.5 mm, gingiva height 2 mm		022.0103
		incl. screw, Ø 4.5 mm, abutment height 3.5 mm, gingiva height 3 mm		022.0105
		incl. screw, Ø 4.5 mm, abutment height 5.5 mm, gingiva height 2 mm		022.0107
		incl. screw, Ø 4.5 mm, abutment height 5.5 mm, gingiva height 3 mm		022.0109

Surgery

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Impression-taking/Master Cast Fabrication

	Product	Image	Description	Material	Art.-No.
Surgery	Impression Posts and Analog				
	RN Impression Post		for closed-tray impression, implant level, with 1 guide screw & 2 caps	Al/Ti/POM	048.862
			for closed-tray impression, abutment level, for RN synOcta® 1.5 Abutment		048.864
			for open-tray impression, abutment level, for RN synOcta® 1.5 Abutment	Al/Ti	048.866
Prosthetics	RN synOcta® Analog		gray with red stripe, length 12 mm	Stainless steel	048.124
			for synOcta® 1.5 Abutment, abutment level, straight, angle 0°, Ø 4.8 mm		048.108
	WN Impression Post		for closed-tray impression, implant level, with 1 guide screw & 2 caps	Al/Ti/POM	048.870
			for closed-tray impression, abutment level, for WN synOcta® 1.5 Abutment		048.871
			for open-tray impression, abutment level, for WN synOcta® 1.5 Abutment	Al/Ti	048.869
Instruments and Accessories	WN synOcta® Analog		gray, length 12 mm	Stainless steel	048.171
			for synOcta® 1.5 Abutment, abutment level, straight, angle 0°, Ø 6.5 mm		048.872
Biomaterials					
CAD/CAM					



Instruments and Accessories

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Planning Aids

Product	Image	Description	Material	Art.-No.
Instruments and Distance Indicators				
Distance Indicator Additional Component		for BLT, Ø 2.9 mm	Ti	025.0044

Needle Drills

Product	Image	Description	Material	Art.-No.
Needle Drills				
Needle Drill		short, Ø 1.6 mm, length 33 mm	Stainless steel	026.0054
		long, Ø 1.6 mm, length 41 mm		026.0056

Profile Drills

Product	Image	Description	Material	Art.-No.
Profile Drills for Bone Level Tapered				
BLT Profile Drill		short, length 25 mm, Ø 2.9 mm	Stainless steel	026.0061
		long, length 33 mm, Ø 2.9 mm		026.0062

Taps

Product	Image	Description	Material	Art.-No.
Taps for Bone Level Tapered				
BLT Tap		length 25 mm, Ø 2.9 mm	Stainless steel/TAN	026.0063

Alignment Pins and Depth Gauges

Product	Image	Description	Material	Art.-No.
Alignment Pins and Depth Gauges for Bone Level Tapered				
SC Position Indicator		oval, length 10 mm, Ø 2.2 mm	Ti	026.0058



Bone Profilers

Product	Image	Description	Material	Art.-No.
Bone Profilers for Bone Level				
BL Bone Profiler		Oval Platform, length 28 mm, Ø 4 mm	Stainless steel	026.0070
SC Guiding Pin		for BL Bone Profiler, Oval Platform, length 6.4 mm, Ø 2.85 mm	TAN	026.00715

Auxiliary Instruments

Product	Image	Description	Material	Art.-No.
Instruments				
Release Aid S for Loxim®		for platform SC, length 90 mm	Stainless steel	026.0073
Adapters				
Adapter		for Ratchet, for SC, long, length 28 mm	Stainless steel	025.0043
		for handpiece, for SC, long, length 34 mm		025.0042

Explantation Drills

Product	Image	Description	Material	Art.-No.
Explantation Drill for Implant Ø 2.9mm				
Explantation Drill		medium, for Ø 2.9mm, length 37.5 mm	Stainless steel	026.0068
		long, for Ø 2.9mm, length 40.5 mm		026.0069

Explantation Aids

Product	Image	Description	Material	Art.-No.
Explantation of Bone Level Implants without Abutment				
SC Guiding Cylinder		for explantation of Ø 2.9 mm Bone Level Tapered Implants, Ø 3.07 mm	Stainless steel	026.0066



Explantation Devices

Surgery	Product	Image	Description	Material	Art.-No.
	48h Explantation Device		for Bone Level Tapered Implant, length 29.7 mm, Ø 2.9 mm	Stainless steel	026.0072
Prosthetics					
Instruments and Accessories					
Biomaterials					
CADCAM					



Screwdrivers

Product	Image	Description	Material	Art.-No.
Screwdriver for ratchet				
AS Screwdriver for ratchet		extra-short, length 15 mm	Stainless steel	046.786
		short, length 21 mm		046.787
		long, length 27 mm		046.788
Screwdriver for handpiece				
AS Screwdriver for handpiece		extra-short, length 20 mm	Stainless steel	046.789
		short, length 26 mm		046.790
		long, length 32 mm		046.791
Screwdriver Handling Aid				
AS Screwdriver Handling Aid			Stainless steel	046.792

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Extra-short Drills

Product	Image	Description	Material	Art.-No.
BLT Drills				
BLT Pilot Drill		extra-short, length 29 mm, Ø 2.2 mm	Stainless steel	026.0139
BLT Drill		extra-short, length 29 mm, Ø 2.8 mm		026.0140
		extra-short, length 29 mm, Ø 3.5 mm		026.0141
		extra-short, length 29 mm, Ø 4.2 mm		026.0142
Pilot Drills				
Pilot Drill		extra-short, length 26 mm, Ø 2.2 mm	Stainless steel	044.763
Twist Drills				
Twist Drill PRO		extra-short, length 26 mm, Ø 2.8 mm	Stainless steel	044.764
		extra-short, length 26 mm, Ø 3.5 mm		044.765
		extra-short, length 26 mm, Ø 4.2 mm		044.766

Template Fixation

Product	Image	Description	Material	Art.-No.
Template Fixation				
Template Fixation Pin		Ø 1.3 mm	Ti	034.282
		T-Sleeve for Template Fixation Pin		034.283
		Drill for Template Fixation Pin, Ø 1.3 mm	Stainless steel	034.284



Biomaterials

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botiss titan pin set	29
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Emdogain®

Surgery	Product	Image	Description	Material	Art.-No.
	Emdogain® Singlepack				
	Straumann® Emdogain® 0.15 ml		1 x Straumann® Emdogain® 0.15 ml	Enamel Matrix Derivative (EMD)	075.127W
Prosthetics	Emdogain® 5-Pack				
	Straumann® Emdogain® 0.3 ml		5 x Straumann® Emdogain® 0.3 ml	Enamel Matrix Derivative (EMD)	075.128W
	Straumann® Emdogain® 0.7 ml		5 x Straumann® Emdogain® 0.7 ml		075.129W
Instruments and Accessories					
Biomaterials					
CADCAM					

Some of the Straumann products listed in this document may not be available in all countries.



botiss titan pin set

Product	Image	Description	Material	Art.-No.
botiss titan pin set				
botiss titan pin set		1 x applicator 1 x dispenser for 15 titan pins 1 x titan pins 3mm (10 pieces)		BO-440000
botiss titan pins 3 mm		titan pins 3 mm (10 pieces)		BO-440310

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CADCAM

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Tissue Level (RN/WN), Bone Level (NC/RC)	31
n!ce™	32

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CARES® Abutments

Product	Image	Description	Material	Art.-No.
CARES® Abutments				
CARES® Abutment		NC Cobalt Chromium, incl. TAN screw	coron®	n/a
		RC Cobalt Chromium, incl. TAN screw		
		RN Cobalt Chromium, incl. TAN screw		
		WN Cobalt Chromium, incl. TAN screw		

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n!ce™ shade	n!ce™ for C and M series	n!ce™ for CEREC®			n!ce™ for PlanMill®
	C14 blocks	C14 blocks	A14S blocks	A14L blocks	C14 blocks
LT Bleach	010.7132	010.7108	010.7116	010.7124	010.7146
LT A1	010.7048	010.7012	010.7024	010.7036	010.7140
LT A2	010.7049	010.7013	010.7025	010.7037	010.7141
LT A3	010.7050	010.7014	010.7026	010.7038	010.7142
LT B2	010.7051	010.7015	010.7027	010.7039	010.7143
LT B4	010.7052	010.7016	010.7028	010.7040	010.7144
LT C2	010.7053	010.7017	010.7029	010.7041	010.7145
HT Bleach	010.7136	010.7112	010.7120	010.7128	010.7156
HT A1	010.7054	010.7018	010.7030	010.7042	010.7150
HT A2	010.7055	010.7019	010.7031	010.7043	010.7151
HT A3	010.7056	010.7020	010.7032	010.7044	010.7152
HT B2	010.7057	010.7021	010.7033	010.7045	010.7153
HT B4	010.7058	010.7022	010.7034	010.7046	010.7154
HT C2	010.7059	010.7023	010.7035	010.7047	010.7155

(Each box contains 5 blocks)



Trademarks

CEREC® is a registered trademark of Sirona Dental Systems GmbH, Germany.

Novaloc® is a registered trademark of Valoc AG, Switzerland.

PlanMill® is a registered trademark of Planmeca Oy, Finland.



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