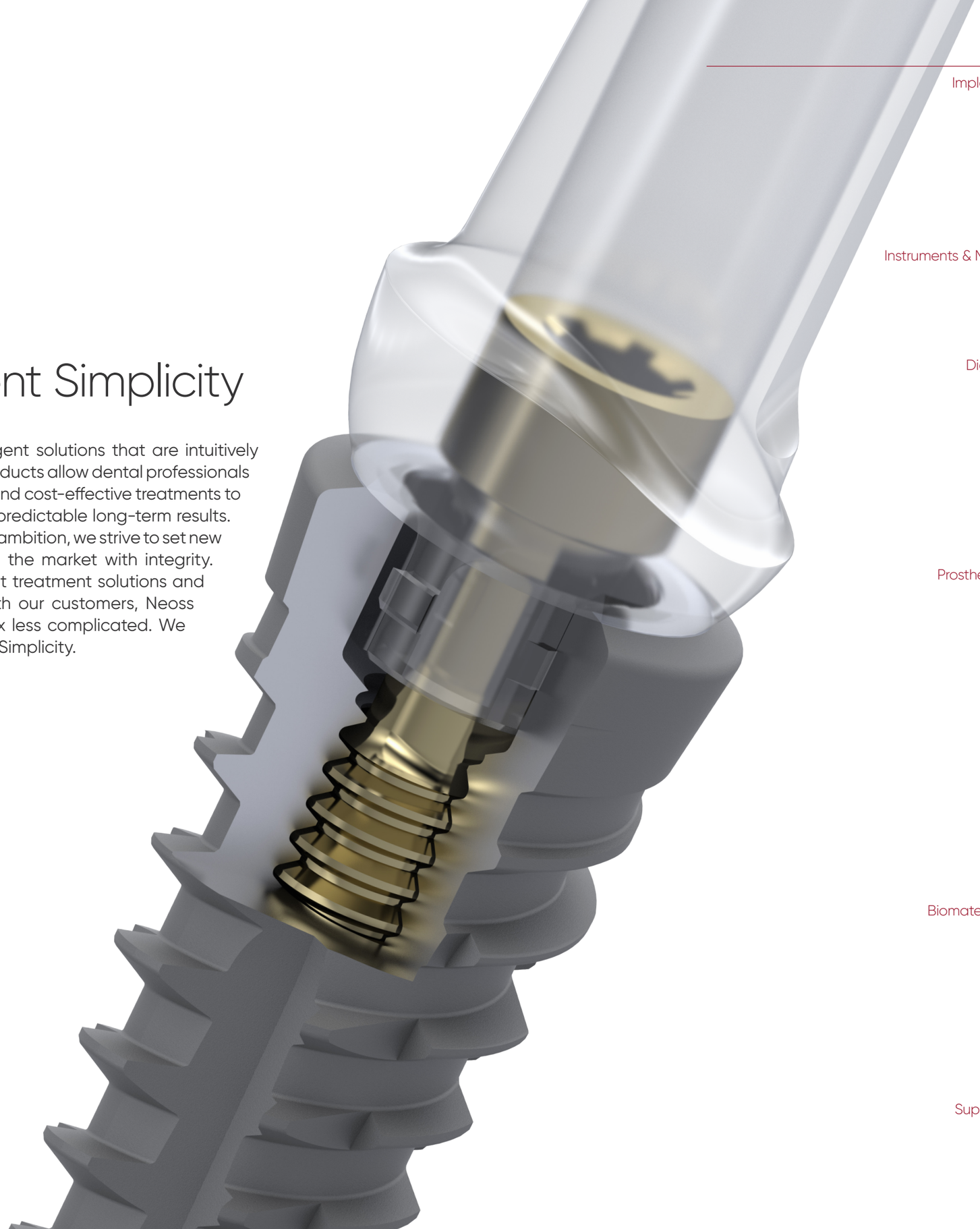
neoss®

UNITED KINGDOM & IRELAND

Product Catalogue

2025

Intelligent Simplicity



Explore
Intelligent Simplicity

Neoss offers intelligent solutions that are intuitively easy to use. Our products allow dental professionals to provide reliable and cost-effective treatments to their patients with predictable long-term results. With ingenuity and ambition, we strive to set new standards, leading the market with integrity. In developing smart treatment solutions and working closely with our customers, Neoss makes the complex less complicated. We call that Intelligent Simplicity.

Contents

Implants

4 **Neoss ProActive® Edge Implants**
6 **Neoss ProActive® Tapered Implants**
Neoss ProActive® Wide Implants
Neoss ProActive® Sinus Implants
7 **Neoss ProActive® Straight Implants**
8 **Neoss ProActive® Straight NP Ø3.25 Implants**
Cover Screw
9 **Healing Abutments**
Esthetic Healing Abutments with ScanPeg
Healing Abutments
10 **Provisional Abutments**
Esthetic Tissue Formers
Provisional Titanium Abutments

Instruments & More

11 **Drills**
13 **Kits**
Surgical & Prosthetic Trays
Surgical & Prosthetic Kits with instruments and drills
14 Guide
Neoss® Guide Kit – SPARE PARTS
Demo Kit
15 **Instruments**

Digital

16 **Resonance Frequency Device (RFA)**
NeoTell®
Intraoral Scanners
NeoScan™ 1000
NeoScan™ 2000
17 **Digital Impression**
Esthetic Healing Abutments with ScanPeg
ScanPeg
Scan Bodies
ScanKeys NEW
18 **Digital Analogs**
18 **Digital Prosthetics**
18 NeoBase® Abutments SSC (Straight Screw Channel)*
NeoBase® Abutments ASC (Angulated Screw Channel)*
Neoss TiBase Abutments (compatible with Dentsply Sirona®)
19 Ti NeoLink®

Prosthetics

20 **Impressions & Replicas**
Impressions Copings
Replicas
Screws
21 **Final Abutments**
Prepable Titanium Abutments
Prepable Titanium Abutments, Alternative Emergence Profiles
Zirconia Abutments
22 **Final Restorations – Casting**
Gold NeoLink® (Direct Casting)
CoCr Abutments (Indirect Casting)
Burnout Abutments (Direct Casting)
23 **Overdenture Abutments**
Equator Abutments
Bar Abutment
Overdenture LOCATOR® Solution
24 **Neoss4+ Treatment Solution**
Multi-Unit Abutments
25 Access Abutments
Multi-Unit/Access Screws
26 **ARC Solutions**
27 Crown Zirconia on NeoBase
Crown Zirconia on Custom Abutment
Bridge Zirconia on NeoBases
OneToOne Ti Bar & Zirconia Bridge
Other products milled or additive printed by ARC

Biomaterials

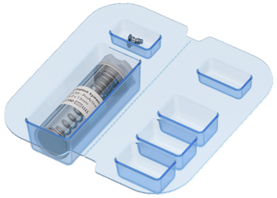
28 **Bone Graft Materials**
THE Graft™ in vials
THE Graft™ in syringes
THE Graft™ in blocks
Resorbable Membranes
Collagen Membranes
Wound Dressings
29 **Non-Resorbable Membranes**
Ti-reinforced PTFE Membranes
NeoGen® Cape
Non-reinforced PTFE Membranes
Fixation Kit
30 **Sutures**
Biotex®
Other

Support

32 **Prosthetic Solution Standard and Narrow Platform, overview**
Torque and Speed recommendation, overview
33 **Symbols, names and abbreviations**
You can now buy your products online!
Disclaimer of Liability

Neoss ProActive® implants – *Proven predictability* in implant treatment since 2002

All implants produced of highest quality, Commercially Pure Titanium Grade 4.



Neoss Implant

The Implant includes Implant and Cover Screw.

ProActive Edge Ø3.5

ProActive Edge Ø4.0

ProActive Edge Ø4.5

ProActive Edge Ø5.0

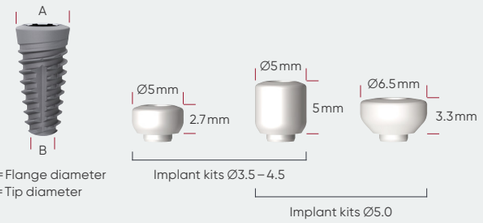
SP = Standard Platform
Ø3.5 – 6.5 Implants

A = Flange diameter
B = Tip diameter

Neoss ProActive® Edge Implants

Art. No.	Description	A	B
21417	Implant – Neoss ProActive® Edge Ø3.5 × 9 mm	4.0 mm	1.6 mm
21418	Implant – Neoss ProActive® Edge Ø3.5 × 11 mm		
21419	Implant – Neoss ProActive® Edge Ø3.5 × 13 mm		
21420	Implant – Neoss ProActive® Edge Ø3.5 × 15 mm		
21421	Implant – Neoss ProActive® Edge Ø3.5 × 17 mm		
21423	Implant – Neoss ProActive® Edge Ø4.0 × 9 mm	4.3 mm	1.9 mm
21424	Implant – Neoss ProActive® Edge Ø4.0 × 11 mm		
21425	Implant – Neoss ProActive® Edge Ø4.0 × 13 mm		
21426	Implant – Neoss ProActive® Edge Ø4.0 × 15 mm		
21427	Implant – Neoss ProActive® Edge Ø4.0 × 17 mm		
21429	Implant – Neoss ProActive® Edge Ø4.5 × 9 mm	4.9 mm	2.2 mm
21430	Implant – Neoss ProActive® Edge Ø4.5 × 11 mm		
21431	Implant – Neoss ProActive® Edge Ø4.5 × 13 mm		
21432	Implant – Neoss ProActive® Edge Ø4.5 × 15 mm		
21433	Implant – Neoss ProActive® Edge Ø4.5 × 17 mm		
21435	Implant – Neoss ProActive® Edge Ø5.0 × 9 mm	5.4 mm	2.4 mm
21436	Implant – Neoss ProActive® Edge Ø5.0 × 11 mm		
21437	Implant – Neoss ProActive® Edge Ø5.0 × 13 mm		
21438	Implant – Neoss ProActive® Edge Ø5.0 × 15 mm		
21439	Implant – Neoss ProActive® Edge Ø5.0 × 17 mm		

SP = Standard Platform
Ø3.5 – 6.5 Implants



A = Flange diameter
B = Tip diameter

Neoss Implant Kit

The Implant Kit includes Implant, Cover Screw, Healing Abutments in PEEK in two different sizes and Healing Abutment Screw.

Neoss ProActive® Edge Implants

Art. No.	Description	A	B
21301	Implant Kit – Neoss ProActive® Edge Ø3.5 × 9 mm	4.0 mm	1.6 mm
21302	Implant Kit – Neoss ProActive® Edge Ø3.5 × 11 mm		
21303	Implant Kit – Neoss ProActive® Edge Ø3.5 × 13 mm		
21304	Implant Kit – Neoss ProActive® Edge Ø3.5 × 15 mm		
21305	Implant Kit – Neoss ProActive® Edge Ø4.0 × 9 mm	4.3 mm	1.9 mm
21306	Implant Kit – Neoss ProActive® Edge Ø4.0 × 11 mm		
21307	Implant Kit – Neoss ProActive® Edge Ø4.0 × 13 mm		
21308	Implant Kit – Neoss ProActive® Edge Ø4.0 × 15 mm		
21309	Implant Kit – Neoss ProActive® Edge Ø4.5 × 9 mm	4.9 mm	2.2 mm
21310	Implant Kit – Neoss ProActive® Edge Ø4.5 × 11 mm		
21311	Implant Kit – Neoss ProActive® Edge Ø4.5 × 13 mm		
21312	Implant Kit – Neoss ProActive® Edge Ø4.5 × 15 mm		
21313	Implant Kit – Neoss ProActive® Edge Ø5.0 × 9 mm	5.4 mm	2.4 mm
21314	Implant Kit – Neoss ProActive® Edge Ø5.0 × 11 mm		
21315	Implant Kit – Neoss ProActive® Edge Ø5.0 × 13 mm		
21316	Implant Kit – Neoss ProActive® Edge Ø5.0 × 15 mm		

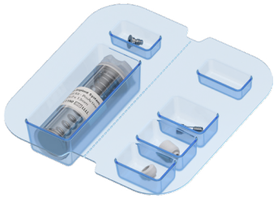
ProActive Edge Ø3.5

ProActive Edge Ø4.0

ProActive Edge Ø4.5

ProActive Edge Ø5.0

Implants



Neoss Implant Kit

The Implant Kit includes Implant, Cover Screw, Healing Abutments (Ø5.0 – 5.5 implant kits include a wider version) in PEEK in two different sizes and Healing Abutment Screw.

ProActive Tapered Ø3.5

ProActive Tapered Ø4.0

ProActive Tapered Ø4.5

ProActive Tapered Ø5.0

ProActive Tapered Ø5.5

ProActive Ø6.0

ProActive Ø6.5

Neoss ProActive® Tapered Implants

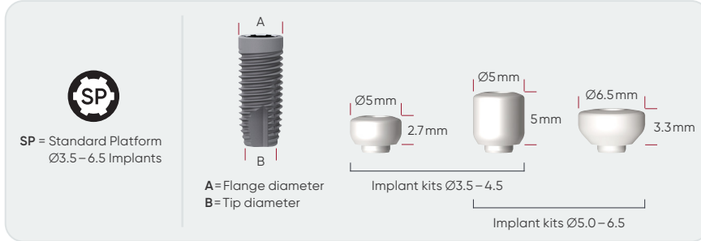
Art. No.	Description	A	B
21221	Implant Kit – Neoss ProActive® Tapered Ø3.5 × 9 mm	4.0 mm	2.1 mm
21222	Implant Kit – Neoss ProActive® Tapered Ø3.5 × 11 mm		
21223	Implant Kit – Neoss ProActive® Tapered Ø3.5 × 13 mm		
21224	Implant Kit – Neoss ProActive® Tapered Ø3.5 × 15 mm		
21227	Implant Kit – Neoss ProActive® Tapered Ø4.0 × 9 mm	4.3 mm	2.3 mm
21228	Implant Kit – Neoss ProActive® Tapered Ø4.0 × 11 mm		
21229	Implant Kit – Neoss ProActive® Tapered Ø4.0 × 13 mm		
21230	Implant Kit – Neoss ProActive® Tapered Ø4.0 × 15 mm		
21233	Implant Kit – Neoss ProActive® Tapered Ø4.5 × 9 mm	4.9 mm	2.8 mm
21234	Implant Kit – Neoss ProActive® Tapered Ø4.5 × 11 mm		
21235	Implant Kit – Neoss ProActive® Tapered Ø4.5 × 13 mm		
21236	Implant Kit – Neoss ProActive® Tapered Ø4.5 × 15 mm		
21239	Implant Kit – Neoss ProActive® Tapered Ø5.0 × 9 mm	5.4 mm	3.3 mm
21240	Implant Kit – Neoss ProActive® Tapered Ø5.0 × 11 mm		
21241	Implant Kit – Neoss ProActive® Tapered Ø5.0 × 13 mm		
21242	Implant Kit – Neoss ProActive® Tapered Ø5.0 × 15 mm		
21245	Implant Kit – Neoss ProActive® Tapered Ø5.5 × 9 mm	5.9 mm	3.8 mm
21246	Implant Kit – Neoss ProActive® Tapered Ø5.5 × 11 mm		
21247	Implant Kit – Neoss ProActive® Tapered Ø5.5 × 13 mm		

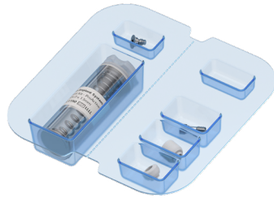
Neoss ProActive® Wide Implants

Art. No.	Description	A	B
21252	Implant Kit – Neoss ProActive® Ø6.0 × 7 mm	6.0 mm	4.5 mm
21250	Implant Kit – Neoss ProActive® Ø6.0 × 9 mm		4.3 mm
21251	Implant Kit – Neoss ProActive® Ø6.0 × 11 mm		4.3 mm

Neoss ProActive® Sinus Implants

Art. No.	Description	A
21211	Implant Kit – Neoss ProActive® Ø6.5 × 7 mm	6.7 mm
21212	Implant Kit – Neoss ProActive® Ø6.5 × 9 mm	
21213	Implant Kit – Neoss ProActive® Ø6.5 × 11 mm	





Neoss Implant Kit

The Implant Kit includes Implant, Cover Screw, Healing Abutments (Ø5.0 – 6.5 implant kits include a wider version) in PEEK in two different sizes and Healing Abutment Screw.

Neoss ProActive® Straight Implants

Art. No.	Description	A	B
21181	Implant Kit – Neoss ProActive® Straight Ø3.5 × 7 mm	4.0 mm	2.4 mm
21182	Implant Kit – Neoss ProActive® Straight Ø3.5 × 9 mm		
21183	Implant Kit – Neoss ProActive® Straight Ø3.5 × 11 mm		
21184	Implant Kit – Neoss ProActive® Straight Ø3.5 × 13 mm		
21185	Implant Kit – Neoss ProActive® Straight Ø3.5 × 15 mm		
21186	Implant Kit – Neoss ProActive® Straight Ø3.5 × 17 mm		
21187	Implant Kit – Neoss ProActive® Straight Ø4.0 × 7 mm	4.0 mm	2.8 mm
21188	Implant Kit – Neoss ProActive® Straight Ø4.0 × 9 mm		
21189	Implant Kit – Neoss ProActive® Straight Ø4.0 × 11 mm		
21190	Implant Kit – Neoss ProActive® Straight Ø4.0 × 13 mm		
21191	Implant Kit – Neoss ProActive® Straight Ø4.0 × 15 mm		
21192	Implant Kit – Neoss ProActive® Straight Ø4.0 × 17 mm		
21193	Implant Kit – Neoss ProActive® Straight Ø4.5 × 7 mm	4.5 mm	3.2 mm
21194	Implant Kit – Neoss ProActive® Straight Ø4.5 × 9 mm		
21195	Implant Kit – Neoss ProActive® Straight Ø4.5 × 11 mm		
21196	Implant Kit – Neoss ProActive® Straight Ø4.5 × 13 mm		
21197	Implant Kit – Neoss ProActive® Straight Ø4.5 × 15 mm		
21198	Implant Kit – Neoss ProActive® Straight Ø4.5 × 17 mm		
21199	Implant Kit – Neoss ProActive® Straight Ø5.0 × 7 mm	5.0 mm	3.7 mm
21200	Implant Kit – Neoss ProActive® Straight Ø5.0 × 9 mm		
21201	Implant Kit – Neoss ProActive® Straight Ø5.0 × 11 mm		
21202	Implant Kit – Neoss ProActive® Straight Ø5.0 × 13 mm		
21203	Implant Kit – Neoss ProActive® Straight Ø5.0 × 15 mm		
21205	Implant Kit – Neoss ProActive® Straight Ø5.5 × 7 mm	5.5 mm	4.2 mm
21206	Implant Kit – Neoss ProActive® Straight Ø5.5 × 9 mm		
21207	Implant Kit – Neoss ProActive® Straight Ø5.5 × 11 mm		
21208	Implant Kit – Neoss ProActive® Straight Ø5.5 × 13 mm		

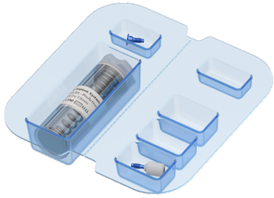
ProActive Straight Ø3.5

ProActive Straight Ø4.0

ProActive Straight Ø4.5

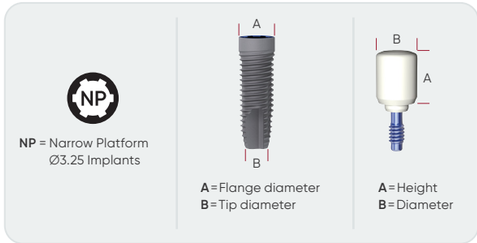
ProActive Straight Ø5.0

ProActive Straight Ø5.5



Neoss Implant Kit

The Neoss ProActive® NP Ø3.25 implant kit includes Implant, Cover Screw, Healing Abutment and Healing Abutment Screw.



ProActive Straight NP Ø3.25

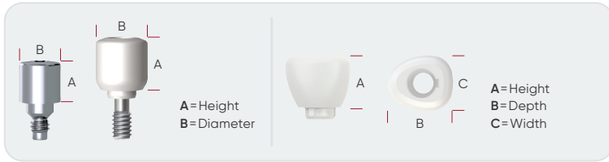
Neoss ProActive® Straight NP Ø3.25 Implants

Art. No.	Description	A	B
21176	Implant Kit – Neoss ProActive® Straight, NP Ø3.25×9 mm	3.5 mm	2.2 mm
21177	Implant Kit – Neoss ProActive® Straight, NP Ø3.25×11 mm		
21178	Implant Kit – Neoss ProActive® Straight, NP Ø3.25×13 mm		
21179	Implant Kit – Neoss ProActive® Straight, NP Ø3.25×15 mm		

Cover Screw

Cover Screw

Art. No.	Description
31408	Cover Screw SP
31409	Cover Screw NP



Healing Abutments

Esthetic Healing Abutments with ScanPeg

All Esthetic Healing Abutments include Titanium Screw and a ScanPeg

Art. No.	Description	A	B	C
31360	Esthetic Healing Abutment with ScanPeg – Wide Incisor	5 mm	5.7 mm	6.1 mm
31361	Esthetic Healing Abutment with ScanPeg – Narrow Incisor		5.2 mm	5 mm
31362	Esthetic Healing Abutment with ScanPeg – Canine		6.3 mm	5.4 mm
31363	Esthetic Healing Abutment with ScanPeg – Pre-molar		6.8 mm	5.8 mm
31364	Esthetic Healing Abutment with ScanPeg – Molar		7.8 mm	7.3 mm

Esthetic Healing Abutment with ScanPeg

Esthetic Healing Abutments

Healing Abutments

Art. No.	Description	A	B
31159	Healing Abutment Ti 2 mm	2 mm	4 mm
31160	Healing Abutment Ti 4 mm	4 mm	
31161	Healing Abutment Ti 6 mm	6 mm	
31162	Healing Abutment Ti 8 mm	8 mm	
31163	Healing Abutment Ti 10 mm	10 mm	
31148	Healing Abutment PEEK 5 mm with Screw	5 mm	5 mm
31320	Healing Abutment PEEK 5 mm with Screw, NP		4 mm
31321	Wide Healing Abutment PEEK 3.3 mm with Screw	3.3 mm	6.5 mm
31335	Wide Healing Abutment PEEK 5 mm with Screw	5 mm	6.5 mm
31410	Healing Abutment PEEK 2.7 mm with Screw	2.7 mm	5 mm

Healing Abutments Ti

Healing Abutment PEEK with Screw

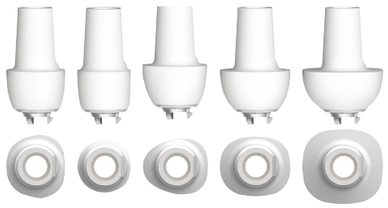
Wide Healing Abutment

Wide Healing Abutment 5 mm

Provisional Abutments

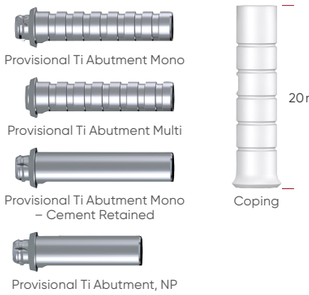
Esthetic Tissue Formers

All Esthetic Tissue Formers include Provisional Screw



Esthetic Tissue Formers

Art. No.	Description	A	B	C	D
31340	Esthetic Tissue Former – Wide Incisor	10 mm	4 mm	5.7 mm	6.1 mm
31341	Esthetic Tissue Former – Narrow Incisor			5.2 mm	5 mm
31342	Esthetic Tissue Former – Canine			6.3 mm	5.3 mm
31343	Esthetic Tissue Former – Pre-molar			6.8 mm	5.8 mm
31344	Esthetic Tissue Former – Molar			7.8 mm	7.3 mm



Provisional Ti Abutment Mono

Provisional Ti Abutment Multi

Provisional Ti Abutment Mono – Cement Retained

Coping

Provisional Ti Abutment, NP

Provisional Titanium Abutments

All Provisional Abutments include Provisional Screw and Coping

Art. No.	Description	A	B	C
31267	Provisional Ti Abutment Mono	15.7 mm	0.7 mm	4.5 mm
31268	Provisional Ti Abutment Multi			
31332	Provisional Ti Abutment Mono – Cement Retained			
31241	Provisional Ti Abutment, NP	10.7 mm	0.7 mm	3.8 mm
	Includes Provisional Titanium Abutment, Provisional Screw NP and Neo Laboratory Screw NP			

The instruments *you need*

Drills

Single Use

Art. No.	Description	Ø
41153	Round Bur Ø1.8 mm	
41152	Lance Drill Ø1.5 × 3/5/7 mm	
41170	Pilot Drill Ø2.2/3.0 mm	
41154	Twist Drill, Straight Ø2.2 × 7 – 17 mm	
41156	Twist Drill, Straight Ø2.85 × 7 – 17 mm	
41157	Twist Drill, Straight Ø3.0 × 7 – 17 mm	
41158	Twist Drill, Straight Ø3.2 × 7 – 17 mm	
41159	Twist Drill, Straight Ø3.4 × 7 – 17 mm	
41160	Twist Drill, Straight Ø3.6 × 7 – 17 mm	
41161	Twist Drill, Straight Ø3.9 × 7 – 17 mm	
41162	Twist Drill, Straight Ø4.1 × 7 – 17 mm	
41163	Twist Drill, Straight Ø4.4 × 7 – 17 mm	
41164	Twist Drill, Straight Ø4.6 × 7 – 17 mm	
41165	Twist Drill, Straight Ø4.9 × 7 – 17 mm	
41166	Twist Drill, Straight Ø5.1 × 7 – 17 mm	
41205	Twist Drill, Straight Ø6.0 × 7 – 11 (13) mm	
41193	Drill Kit, Straight Implants Ø3.5 – 5.0 *Includes Twist Drills Ø2.2, 3.0, 3.4, 3.9 and 4.4*	
41172	Twist Drill, Tapered Ø3.0 × 7 – 17 mm	1.9 mm
41173	Twist Drill, Tapered Ø3.4 × 7 – 17 mm	2.3 mm
41174	Twist Drill, Tapered Ø3.9 × 7 – 17 mm	2.8 mm
41175	Twist Drill, Tapered Ø4.4 × 7 – 17 mm	3.3 mm
41176	Twist Drill, Tapered Ø4.9 × 7 – 17 mm	3.8 mm
41206	Twist Drill, Tapered Ø5.5 × 7 – 17 mm	4.3 mm
41204	Twist Drill, Tapered Ø5.5 × 7 – 11 (13) mm	4.3 mm
41192	Drill Kit, Tapered Implants Ø3.5 – 5.0 *Includes Twist Drills Ø2.2 S, 3.0 T, 3.4 T, 3.9 T and 4.4 T*	
41177	Drill Kit, Edge Implants Ø3.5 – 5.0 *Includes Twist Drills Ø2.2 S, 3.0 T, 3.4 T, 3.9 T and 4.4 T*	
41142	Drill Stop 7 mm Ø2.2, 3.0, 3.4, 3.9 and 4.4 mm	
41143	Drill Stop 9 mm Ø2.2, 3.0, 3.4, 3.9 and 4.4 mm	
41144	Drill Stop 11 mm Ø2.2, 3.0, 3.4, 3.9 and 4.4 mm	
41145	Drill Stop 13 mm Ø2.2, 3.0, 3.4, 3.9 and 4.4 mm	
41146	Drill Stop 15 mm Ø2.2, 3.0, 3.4, 3.9 and 4.4 mm	

Multiple Use

Art. No.	Description
41215	Twist Drill, Straight Ø2.2 × 7 – 17 mm
41216	Twist Drill, Straight Ø2.85 × 7 – 17 mm
41217	Twist Drill, Straight Ø3.0 × 7 – 17 mm
41218	Twist Drill, Straight Ø3.2 × 7 – 17 mm
41219	Twist Drill, Straight Ø3.4 × 7 – 17 mm
41220	Twist Drill, Straight Ø3.6 × 7 – 17 mm
41221	Twist Drill, Straight Ø3.9 × 7 – 17 mm
41222	Twist Drill, Straight Ø4.1 × 7 – 17 mm
41223	Twist Drill, Straight Ø4.4 × 7 – 17 mm
41224	Twist Drill, Straight Ø4.6 × 7 – 17 mm
41225	Twist Drill, Straight Ø4.9 × 7 – 17 mm
41226	Twist Drill, Straight Ø5.1 × 7 – 17 mm

Round Bur

Lance Drill

Pilot Drill

Twist Drill, Straight

Twist Drill, Tapered

Drill Stop

Instruments & More

Twist Drill, Straight – Short

Twist Drill, Tapered – Short

Countersink

Countersink, Straight

Countersink, Tapered

Countersink, Edge

Screw Tap, Straight or Tapered

Bone Profiler

Bone Remover Cover Screw

Art. No.	Description		
41233	Drill Kit, Straight Implants Ø3.5 – 5.0 *Includes Twist Drills Ø2.2, 3.0, 3.4, 3.9 and 4.4*		
41184	Drill Kit, Straight – Short 7 – 13 mm *Includes Twist Drills Ø2.2, 3.0, 3.4, 3.9, 4.4 and 4.9*		
41227	Twist Drill, Tapered Ø3.0 × 7 – 17 mm	Ø	1.9 mm
41228	Twist Drill, Tapered Ø3.4 × 7 – 17 mm		2.3 mm
41229	Twist Drill, Tapered Ø3.9 × 7 – 17 mm		2.8 mm
41230	Twist Drill, Tapered Ø4.4 × 7 – 17 mm		3.3 mm
41231	Twist Drill, Tapered Ø4.9 × 7 – 17 mm		3.8 mm
41232	Twist Drill, Tapered Ø5.5 × 7 – 17 mm		4.3 mm
41235	Drill Kit, Tapered Implants Ø3.5 – 5.0 *Includes Twist Drills Ø2.2S, 3.0T, 3.4T, 3.9T and 4.4T*		
41191	Drill Kit Tapered – Short 7 – 13 mm *Includes Twist Drills Ø2.2S, 3.0T, 3.4T, 3.9T, 4.4T, and 4.9T*		
41236	Drill Kit, Edge Implants Ø3.5 – 5.0 *Includes Twist Drills Ø2.2S, 3.0T, 3.4T, 3.9T and 4.4T*		
41139	Countersink, Straight Ø3.25		2.7 mm
41110	Countersink, Straight Ø3.5		2.9 mm
41111	Countersink, Straight Ø4.0		3.3 mm
41112	Countersink, Straight Ø4.5		3.5 mm
41133	Countersink, Straight Ø5.0		4.3 mm
41127	Countersink, Straight Ø5.5		4.7 mm
41178	Countersink, Tapered Ø3.5		2.0 mm
41179	Countersink, Tapered Ø4.0		2.8 mm
41180	Countersink, Tapered Ø4.5	Ø	3.3 mm
41181	Countersink, Tapered Ø5.0		3.7 mm
41182	Countersink, Tapered Ø5.5		4.2 mm
41210	Countersink, Edge Ø3.5		1.8 mm
41211	Countersink, Edge Ø4.0		2.6 mm
41212	Countersink, Edge Ø4.5		3.0 mm
41213	Countersink, Edge Ø5.0		3.5 mm
41202	Countersink Ø6.0		4.8 mm
41201	Countersink Ø6.5		5.2 mm
41113	Screw Tap Ø3.5		
41114	Screw Tap Ø4.0		
41115	Screw Tap Ø4.5		
41134	Screw Tap Ø5.0		
41126	Screw Tap Ø5.5		
41140	Screw Tap Ø3.25		
Screw Taps can be used for Straight or Tapered Implants			
41237	Bone Profiler Ø5.1 mm, SP		
41238	Bone Profiler Ø6.6 mm, SP		
41239	Bone Profiler Ø4.1 mm, NP		
41240	Bone Remover Cover Screw, SP		
41241	Bone Remover Cover Screw, NP		

Multiple Use

Kits

Surgical & Prosthetic Trays

Art. No.	Description
51180	Neoss Prosthetic Tray – Neo
51186	Neoss ProActive® Implant System Box
51189	Neoss Surgical and Prosthetic Tray – ProActive® Edge
51188	Neoss Surgical and Prosthetic Tray – ProActive® Tapered
51187	Neoss Surgical and Prosthetic Tray – ProActive® Straight

Neoss Prosthetic Tray – Neo

Neoss ProActive® Implant System Box

ProActive® Edge

ProActive® Tapered

ProActive® Straight

Surgical & Prosthetic Kits with instruments and drills

Art. No.	Description
51181	Neoss Prosthetic Instrument Kit – Neo *Includes Prosthetic Tray, Ratchet, Screwdriver Machine 22 mm, Screwdriver Machine 32 mm, Screwdriver Manual 15 mm and Manual Handle*
41151	Surgical Instrument Kit *Includes art no 41120, 51118, 51119, 51144, 51139, 51140, 51125 and 51126*
41254	Drill and Surgical Instrument Kit, Edge Implants Ø3.5 – 5.0 *Single use twist drills. Includes art no 41177, 41210, 41211, 41212, 41213, 41237,41238, 41240, 41151, 41153, 41152, 41170, 51121, 51137, 51141, 51186, 51189 and 51190*
41253	Drill and Surgical Instrument Kit, Edge Implants Ø3.5 – 5.0 *Multiple use twist drills. Includes art no 41236, 41210, 41211, 41212, 41213, 41237, 41238, 41240, 41151, 41153, 41152, 41170, 51121, 51137, 51141, 51186, 51189 and 51190*
41252	Drill and Surgical Instrument Kit, Tapered Implants Ø3.5 – 5.0 *Single use twist drills. Includes art no 41192, 41158, 41160, 41162, 41164, 41178, 41179, 41180, 41181, 41151, 41153, 41152, 41170, 41237, 41238, 41240, 51121, 51137, 51141, 51186, 51188 and 51190*
41251	Drill and Surgical Instrument Kit, Tapered Implants Ø3.5 – 5.0 *Multiple use twist drills. Includes art no 41235, 41218, 41220, 41222, 41224, 41237, 41238, 41240, 41178, 41179, 41180, 41181, 41151, 41153, 41152, 41170, 51121, 51137, 51141, 51186, 51188 and 51190*
41248	Drill and Surgical Instrument Kit, Straight Implants Ø3.5 – 5.0 *Single use twist drills. Includes art no 41193, 41158, 41160, 41162, 41164, 41110, 41111, 41112, 41133, 41151, 41170, 41153, 41152, 41237, 41238, 41240, 51121, 51137, 51141, 51186, 51187 and 51190*
41247	Drill and Surgical Instrument Kit, Straight Implants Ø3.5 – 5.0 *Multiple use twist drills. Includes art no 41233, 41218, 41220, 41222, 41224, 41110, 41111, 41112, 41133, 41151, 41170, 41153, 41152, 41237, 41238, 41240, 51121, 51137, 51141, 51186, 51187 and 51190*
41250	Drill and Surgical Instrument Kit, Straight Implants NP Ø3.25 *Single use twist drills. Includes art no 41154, 41156, 41157 ,41139, 51142, 51145, 41241, 41239, 41170, 41153, 41152, 51121, 51137, 41120, 51144, 51125, 51139, 51140, 51141, 51126, 51190, 51186 and 51187*
41249	Drill and Surgical Instrument Kit, Straight Implants NP Ø3.25 *Multiple use twist drills. Includes art no 41215, 41216, 41217, 41139, 51142 51145, 41241, 41239, 41170 41153, 41152, 51121, 51137, 41120, 51144, 51125, 51139, 51140, 51141, 51126, 51190, 51186 and 51187*
41256	Drill and Surgical Instrument Add-On-Kit, Straight Implant Ø3.25 *Single use twist drills. Includes art no 41156, 41239, 41241, 41139, 51142 and 51145*
41255	Drill and Surgical Instrument Add-On-Kit, Straight Implant Ø3.25 *Multiple use twist drills. Includes art no 41216, 41239, 41241, 41139, 51142 and 51145*

Neoss Prosthetic Instrument Kit – Neo

Drill and Surgical Instrument Kit, Edge

Drill and Surgical Instrument Kit, Tapered

Drill and Surgical Instrument Kit, Straight

Drill and Surgical Instrument Kits also includes the prosthetic instruments and a Depth Gauge Probe. All in one box for your convenience.

Instruments & More

Neoss® Guide Kit

Implant Mount

Sleeve

Implant Inserter

Guide

Art. No.	Description
51154	Neoss® Guide Kit Ø3.5 – Ø6.0 *(Neoss Implants Ø3.5 – Ø6.0 mm, 7 – 15 mm lengths.) Includes 5 × Drill-Hubs, 2 × Countersink Conduits, 4 × Implant Mount Ø5.0 S9, 2 × Implant Mount Ø6.0 S9, 7 × Guide Keys, 3 × Guide Key Adapter, 1 × Holder Guide Key Adapter. Spare parts available, contact local representative for details*
51173	Neoss® Guide – Implant Mount SP, Ø5.0 S9 – 2 pcs
51174	Neoss® Guide – Implant Mount SP, Ø6.0 S9 – 2 pcs
51156	Neoss® Guide – Sleeve Ø5.0 – 10 pcs
51157	Neoss® Guide – Sleeve Ø6.0 – 5 pcs
51155	Neoss® Guide – Implant Inserter, SP *For partially guided only, see IFU*

Drill-Hubs

Guide Key

Countersink Conduit

Drill Sleeve

Guide Key Adapter

Holder Guide Key Adapter

Neoss® Guide Kit – SPARE PARTS

Art. No.	Description
51160	Neoss® Guide – Drill-Hub I
51161	Neoss® Guide – Drill-Hub II
51162	Neoss® Guide – Drill-Hub III
51163	Neoss® Guide – Drill-Hub IV
51164	Neoss® Guide – Drill-Hub V
51165	Neoss® Guide – Guide Key Ø2.2/2.85
51166	Neoss® Guide – Guide Key Ø3.0/3.2
51167	Neoss® Guide – Guide Key Ø3.4/3.6
51168	Neoss® Guide – Guide Key Ø3.9/4.1
51169	Neoss® Guide – Guide Key Ø4.4/4.6
51170	Neoss® Guide – Guide Key Ø4.9/5.1
51178	Neoss® Guide – Guide Key Ø5.5
51171	Neoss® Guide – Countersink Conduit Ø5.0
51172	Neoss® Guide – Countersink Conduit Ø6.0
51176	Neoss® Guide – Guide Key Adapter – 2 pcs
51177	Neoss® Guide – Holder Guide Key Adapter
51158	Drill Sleeve Ø2.2 – 10 pcs

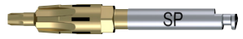
King Size Dummy Kit

Demo Kit

Art. No.	Description
61150	King Size Dummy Kit *Includes Neoss Straight, Tapered and Edge Implants, implant inserter, screwdriver, abutment screw, NeoLink® Abutment, Esthetic Healing Abutment Narrow Incisor with ScanPeg and crown*

Instruments

Art. No.	Description	
51137	Implant Inserter, SP 17 mm	
51118	Implant Inserter, SP 22 mm	
51119	Implant Inserter, SP 32 mm	
51145	Implant Inserter, NP 24 mm	
51142	Implant Inserter, NP 32 mm	
51139	Neo Screwdriver, Machine 22 mm	NEO
51140	Neo Screwdriver, Machine 32 mm	NEO
51141	Neo Screwdriver, Manual 15 mm	NEO
51183	iGO Screwdriver, Machine 22 mm	iGO
51184	iGO Screwdriver, Machine 32 mm	iGO
51125	Direction/Depth Gauge – 4 pcs	
41120	Drill Extender	
51190	Depth Gauge Probe	
51121	Ratchet	
51126	Manual Handle	
51191	Insertion Handle – Large	
51144	Wrench Adapter	
51149	Angulation Gauge, SP	
90138	Adjustment Handle	
41214	X-ray Planner ProActive Edge Implants	
41119	X-ray Planner ProActive Straight Implants	
41183	X-ray Planner ProActive Tapered Implants	
41203	X-ray Planner Ø6.0 Implants	
41200	X-ray Planner Ø6.5 Implants	



Implant Inserter

Implant Inserter

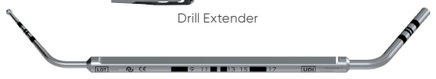
Screwdriver Machine

Screwdriver Manual

iGO Screwdriver Machine

Direction/Depth Gauge

Drill Extender



Depth Gauge Probe

Ratchet

Manual Handle

Insertion Handle – Large

Wrench Adapter

Angulation Gauge

Adjustment Handle

The *measurement of implant stability* begins with NeoTell®

NeoTell®

SmartPeg – Neoss

Neoss SmartPeg Mount

Resonance Frequency Device (RFA)

NeoTell®

Art. No.	Description
91060	NeoTell® Instrument *Includes NeoTell® Instrument, SmartPeg Mount, TestPeg and USB cable, type A – C*
91070	SmartPeg Type 18 – Neoss SP
91071	SmartPeg Type 38 – Neoss NP
91072	SmartPeg Type 52 – Neoss Access Abutment
91073	SmartPeg Type 98 – Neoss Multi Unit Abutment
91075	Neoss SmartPeg Mount

New opportunities for your *EasyDigital* workflow

NeoScan™ 1000

Intraoral Scanners

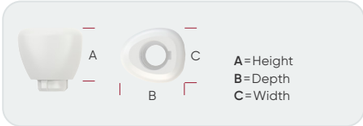
NeoScan™ 1000

Art. No.	Description
91000	NeoScan™ 1000 Intraoral Scanner *Includes Handpiece, 4 tips (2×S, 2×L), Holder Set, Manuals, Suitcase.* *Extended warranties are available for purchase*
91012	NeoScan™ 1000 – Tip L TP102N (2 pcs)
91013	NeoScan™ 1000 – Tip S TP103N (2 pcs)
91022	Trolley for Intraoral Scanner
91024	NeoScan™ 1000 – Warranty extension – 1 year
91026	NeoScan™ 1000 – Warranty extension – 2 years
91027	NeoScan™ 1000 – Warranty extension – 3 years

NeoScan™ 2000

NeoScan™ 2000

Art. No.	Description
91001	NeoScan™ 2000 Intraoral Scanner *Includes Handpiece, 4 tips (2×S, 2×L), Charging holder, 2 batteries, Stand, Manuals, Wi-Fi adaptor, Suitcase.* *Extended warranties are available for purchase*
91014	NeoScan™ 2000 – Tip L TP102N (2 pcs)
91015	NeoScan™ 2000 – Tip S TP103N (2 pcs)
91040	NeoScan™ 2000 – Battery (2 pcs)
91032	NeoScan™ 2000 – Warranty extension – 1 year
91033	NeoScan™ 2000 – Warranty extension – 2 years
91034	NeoScan™ 2000 – Warranty extension – 3 years



Digital Impression

Esthetic Healing Abutments with ScanPeg

All Esthetic Healing Abutments include Titanium Screw and a ScanPeg
NOTE: Please refer to 10501 Neoss System Handbook section 4.2 for Esthetic Healing Abutment placing and screw access hole protection or further information.

Art. No.	Description	A	B	C
31360	Esthetic Healing Abutment with ScanPeg – Wide Incisor	5mm	5.7mm	6.1mm
31361	Esthetic Healing Abutment with ScanPeg – Narrow Incisor		5.2mm	5mm
31362	Esthetic Healing Abutment with ScanPeg – Canine		6.3mm	5.4mm
31363	Esthetic Healing Abutment with ScanPeg – Pre-molar		6.8mm	5.8mm
31364	Esthetic Healing Abutment with ScanPeg – Molar		7.8mm	7.3mm

Esthetic Healing Abutment with ScanPeg

Esthetic Healing Abutments

Scan Bodies NEW

Art. No.	Description
31451	Scan Body Ti Neoss® NP - 1 pc
31452	Scan Body Ti Neoss® SP - 1 pc
31453	Scan Body Ti Neoss® Access - 1 pc
31458	Scan Body Ti Neoss® Multi-Unit - 1 pc
31459	Scan Body Ti Neoss® NP - 5 pcs
31460	Scan Body Ti Neoss® SP - 5 pcs
31461	Scan Body Ti Neoss® Access - 5 pcs
31462	Scan Body Ti Neoss® Multi-Unit - 5 pcs

Scan Body Ti Neoss® NP

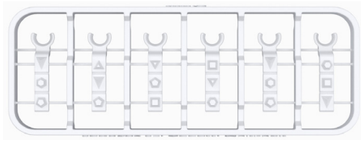
Scan Body Ti Neoss® SP

Scan Body Ti Neoss® Access

Scan Body Ti Neoss® Multi-Unit

ScanKey NEW

Art. No.	Description
	The ScanKey Kits are available as STL files for lab printing. Download the ScanKey at neoss.com.
	ScanKey Kit *The ScanKey Kit works is compatible with the Scan Body 31452, 31453 and 31458.*
	ScanKey, NP *The ScanKey Kit – NP is compatible with the Scan Body 31451.*



ScanKey Kit- 6 pcs

ScanPeg

Art. No.	Description
	Esthetic Healing Abutments with ScanPeg can also be utilised for digital impressions
31365	ScanPeg – 5 pcs *Used only with Esthetic Healing Abutments*

ScanPeg

Digital Analogs NEW

Art. No.	Description
31470	Digital Analog Neoss® NP - 1 pc
31471	Digital Analog Neoss® SP - 1 pc
31472	Digital Analog Neoss® Access - 1 pc
31473	Digital Analog Neoss® Multi-Unit - 1 pc
31474	Digital Analog Neoss® NP - 5 pcs
31475	Digital Analog Neoss® SP - 5 pcs
31476	Digital Analog Neoss® Access - 5 pcs
31477	Digital Analog Neoss® Multi-Unit - 5 pcs
31478	Digital Analog Neoss® Fixation Screw - 1 pc
31479	Digital Analog Neoss® Fixation Screw - 5 pcs
	Digital Analog Neoss® Fixation Tool *The Fixation Tool is available as an STL file for lab printing. Download the Tool STL file at neoss.com.*

Digital Analog Neoss® NP

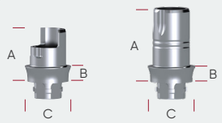
Digital Analog Neoss® SP

Digital Analog Neoss® Access

Digital Analog Neoss® Multi-Unit

Digital Analog Neoss® Fixation Tool

Digital Analog Neoss® Fixation Screw



A = Height
B = Margin height
C = Margin diameter

Digital Prosthetics

NeoBase® Abutments SSC (Straight Screw Channel)*

also referred to as TiBase

All NeoBase® Abutments SSC include Neo Abutment Screw and Neo Laboratory Screw

NeoBase® Abutments SSC

NeoBase® Abutments SSC, NP

Art. No.	Description	A	B	C
31393	NeoBase® Mono SSC G0.3 mm – H3.6 mm	3.9 mm	0.3 mm	4.5 mm
31394	NeoBase® Mono SSC G1.5 mm – H3.6 mm	5.1 mm	1.5 mm	
31395	NeoBase® Mono SSC G0.3 mm – H5.6 mm	5.9 mm	0.3 mm	
31396	NeoBase® Mono SSC G1.5 mm – H5.6 mm	7.1 mm	1.5 mm	
31397	NeoBase® Multi SSC G0.3 mm – H3.6 mm	3.9 mm	0.3 mm	
31398	NeoBase® Mono SSC G0.3 mm – H3.6 mm, NP	3.9 mm	0.3 mm	3.8 mm
31399	NeoBase® Mono SSC G0.3 mm – H5.6 mm, NP	5.9 mm		
31400	NeoBase® Multi SSC G0.3 mm – H3.6 mm, NP	3.9 mm		
	Includes Neo Abutment Screw NP and Neo Laboratory Screw NP			

***See page 26 for ARC offering – custom-made implant prosthetics**

NeoBase® Abutments ASC (Angulated Screw Channel)*

also referred to as TiBase

All NeoBase® Abutments ASC include iGO Abutment Screw and iGO Laboratory Screw

NeoBase® Abutments ASC

NeoBase® Abutments ASC, NP

Art. No.	Description	A	B	C
31367	NeoBase® Mono ASC G 0.3 mm – H 3.6 mm	3.9 mm	0.3 mm	4.5 mm
31368	NeoBase® Mono ASC G 1.5 mm – H 3.6 mm	5.1 mm	1.5 mm	
31369	NeoBase® Mono ASC G 0.3 mm – H 5.6 mm	5.9 mm	0.3 mm	
31370	NeoBase® Mono ASC G 1.5 mm – H 5.6 mm	7.1 mm	1.5 mm	
31371	NeoBase® Multi ASC G 0.3 mm – H 3.6 mm	3.9 mm	0.3 mm	
31372	NeoBase® Mono ASC G 0.3 mm – H 3.6 mm, NP	3.9 mm	0.3 mm	3.8 mm
31373	NeoBase® Mono ASC G 0.3 mm – H 5.6 mm, NP	5.9 mm		
31374	NeoBase® Multi ASC G 0.3 mm – H 3.6 mm, NP	3.9 mm		
	Includes iGO Abutment Screw NP and iGO Laboratory Screw NP			

***See page 26 for ARC offering – custom-made implant prosthetics**

Neoss TiBase Abutments (compatible with Dentsply Sirona®)

All TiBase Abutments include Neo Abutment Screw and Titanium Screw

TiBase Abutments

Neoss ScanPost

Art. No.	Description	A	B	C
31329	Neoss TiBase N (NB B 3.4 L)	5.3 mm	0.6 mm	4.5 mm
31330	Neoss TiBase W (NB B 4.1 L)			5.0 mm
31345	Neoss TiBase, NP (FX 3.4 S)	5 mm	0.3 mm	3.9 mm
31331	Neoss ScanPost L (TiBase) *Includes ScanPost with Screw*			
31346	Neoss ScanPost S (TiBase, NP) *Includes ScanPost with Screw NP*			

A = Height
B = Margin height
C = Margin diameter

Ti NeoLink®

Titanium NeoLinks include Neo Abutment Screw, Neo Laboratory Screw and Straight Copings

Ti NeoLink®

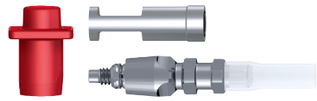
Art. No.	Description	A	B	C
31133	Ti NeoLink® Mono	3.9 mm	0.3 mm	4.5 mm
31134	Ti NeoLink® Multi			
31234	Ti NeoLink® Mono, NP			3.8 mm
	Includes Neo Abutment Screw Ti NP, Neo Laboratory Screw NP and a set of Preformed Plastic Copings			

Impressions & Replicas

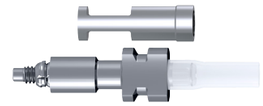
Impressions Copings

Art. No.	Description
31170	Impression Coping 8 mm and Replica
31145	Impression Coping 11 mm and Replica
31183	Impression Coping 18 mm and Replica *31170, 31145 and 31183 include Coping, Screw, Replica, Extension Tube for Open Tray and Plastic Cap for Closed Tray Technique*
31302	Impression Coping Open Tray 8 mm and Replica
31185	Impression Coping Open Tray 13 mm and Replica *31302 and 31185 include Coping, Screw, Replica and Extension Tube*
31197	Impression Coping 11 mm and Replica, NP *Includes Coping, Screw, Replica, Extension Tube for Open Tray and Plastic Cap for Closed Tray Technique*
31442	Multi-Unit Impression Coping Open tray 6 mm*
31443	Multi-Unit Impression Coping Closed tray 10 mm*
31366	Access Impression Coping 13 mm and Replica
31186	Impression Coping Cap Closed Tray – 10 pcs
31262	Impression Coping Extension Tube – 20 pcs

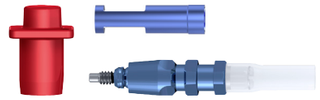
**Not co-packed and should be ordered separately*



Impression Coping and Replica



Impression Coping Open Tray and Replica



Impression Coping and Replica, NP

Access Impression Coping and Replica

Impression Coping Cap

Impression Coping Extension Tube

Replicas

Art. No.	Description
31444	Multi-Unit Replica – 5 pcs*
31231	Access Replica – 5 pcs
31146	Implant Replica, SP – 5 pcs
31198	Implant Replica, NP – 5 pcs
31304	Implant Replica, NP – 1 pc
31166	Protection Replica – 1 pc

**Not co-packed and should be ordered separately*

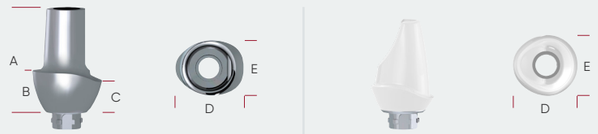
Multi-Unit Replica

Access Replica

Implant Replica, SP

Implant Replica, NP

Protection Replica



Final Abutments

Prepable Titanium Abutments

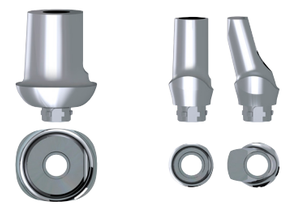
All Prepable Abutments include Neo Abutment Screw and Neo Laboratory Screw

Wide Incisors Narrow Incisors

Canine, Pre-molar and Molar Prepable Ti Abutments

Art. No.	Description	A	B	C	D	E
31280	Prepable Ti Abutment 1.5 mm 0° – Wide Incisor	8.5 mm	2.5 mm	1.5 mm	5.8 mm	6.5 mm
31281	Prepable Ti Abutment 1.5 mm 15° – Wide Incisor					
31282	Prepable Ti Abutment 1 mm 0° – Narrow Incisor	8 mm	2 mm	1 mm	5 mm	5.1 mm
31283	Prepable Ti Abutment 1 mm 15° – Narrow Incisor					
31284	Prepable Ti Abutment 3 mm 0° – Narrow Incisor	10 mm	4 mm	3 mm	5.1 mm	5.1 mm
31285	Prepable Ti Abutment 3 mm 15° – Narrow Incisor					
31286	Prepable Ti Abutment 3 mm 0° – Canine	10 mm	4 mm	3 mm	6.7 mm	5.4 mm
31305	Prepable Ti Abutment 1.5 mm 0° – Pre-molar	7 mm	2 mm	1.5 mm	6.9 mm	5.7 mm
31287	Prepable Ti Abutment 3 mm 0° – Pre-molar	9 mm	3 mm	3 mm	6.9 mm	5.7 mm
31306	Prepable Ti Abutment 1.5 mm 0° – Molar	7 mm	2 mm	1.5 mm	7.8 mm	7.1 mm
31288	Prepable Ti Abutment 3 mm 0° – Molar	9 mm	3 mm	3 mm	7.8 mm	7.1 mm
31201	Prepable Ti Abutment 1 mm 0°, NP	8 mm	2 mm	1 mm	4 mm	
31202	Prepable Ti Abutment 1 mm 15°, NP					

Prepable Titanium Abutments, Alternative Emergence Profiles



Wide Emergence Narrow Emergence

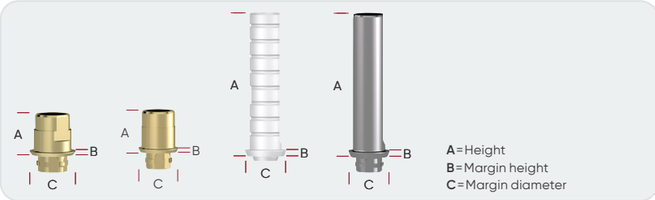
Art. No.	Description	A	B	C	D	E
31317	Prepable Ti Abutment 2 mm 0° – Wide Emergence *Includes Neo Abutment Screw, Neo Laboratory Screw, specific Cover Screw and specific Healing Abutment PEEK with Screw. Compatible with Implant diameters Ø5.0 – 6.5 mm*	9 mm	2 mm	2 mm	7.9 mm	7.1 mm
31318	Prepable Ti Abutment 1.5 mm 0° – Narrow Emergence	8.5 mm	2 mm	1.5 mm	4.4 mm	4.5 mm
31319	Prepable Ti Abutment 1.5 mm 15° – Narrow Emergence *All Narrow Emergence Prepable Abutments include Neo Abutment Screw and Neo Laboratory Screw. Only use with Ø3.5 and Ø4.0 mm implants*					

Zirconia Abutments

Zirconia Abutments

All Zirconia Abutments include separate Zirconia Coping, Ti NeoLink® Mono, Neo Abutment Screw and Neo Laboratory Screw

Art. No.	Description	A	B	C	D	E
31290	Zirconia Abutment – Wide Incisor	9 mm	2.5 mm	1.5 mm	5.8 mm	6.4 mm
31291	Zirconia Abutment – Narrow Incisor				5.4 mm	5.1 mm
31292	Zirconia Abutment – Canine				6.2 mm	5.8 mm
31293	Zirconia Abutment – Pre-molar		2 mm	2 mm	6.4 mm	5.5 mm
31294	Zirconia Abutment – Molar				7.2 mm	6.7 mm



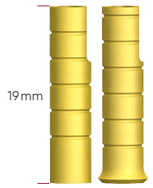
Final Restorations – Casting

Gold NeoLink® (Direct Casting)

Gold NeoLinks include Neo Abutment Screw, Neo Laboratory Screw and Straight Copings

Art. No.	Description	A	B	C
31102	Gold NeoLink® Mono	4.0 mm	0.4 mm	4.5 mm
31103	Gold NeoLink® Multi			
31199	Gold NeoLink® Mono, NP *Includes Neo Abutment Screw Ti NP, Neo Laboratory Screw NP and a set of Preformed Plastic Copings*			3.8 mm

Gold NeoLink®



Copings

CoCr Abutments (Indirect Casting)

CoCr Abutments include Neo Abutment Screw, Neo Laboratory Screw and Straight Coping

Art. No.	Description	A	B	C
31269	CoCr Abutment Mono	15.7 mm	0.7 mm	4.5 mm
31260	CoCr Abutment Multi			

CoCr Abutment Mono

CoCr Abutment Multi

Burnout Abutments (Direct Casting)

31333, 31157 and 31266 include Straight Coping

Art. No.	Description	A	B	C
31333	Burnout Abutment Mono – 2 pcs	15.7 mm	0.7 mm	4.5 mm
31157	Burnout Abutment Multi – 2 pcs			
31266	Access Burnout Abutment Multi – 2 pcs			
31255	Burnout NeoLink® Multi NP – 2 pcs *Includes set of Preformed Plastic Copings*	4.3 mm		3.8 mm

Burnout Abutment Mono

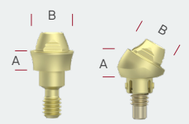
Burnout Abutment Multi

Access Burnout Abutment Multi

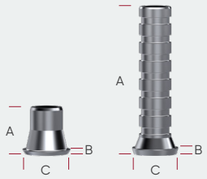
Coping

Experience *easy-to-use full arch flexibility* with predictable results using Neoss4+ treatment solution

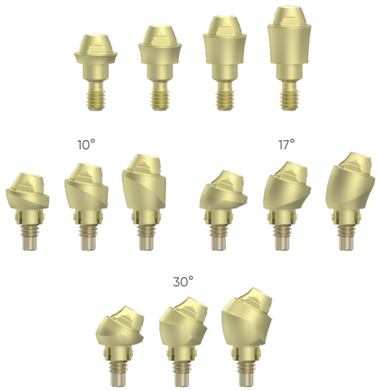
Angulation Gauge (51149)
Please see page 15 for details



A = Height
B = Diameter



A = Height
B = Margin height
C = Margin diameter



Multi-Unit Abutments

Multi-Unit Healing Cap

Multi-Unit Impression Coping Open tray

Multi-Unit Impression Coping Closed tray

Multi-Unit Replica

Multi-Unit NeoBase® SSC

Multi-Unit Provisional Abutment Ti

Multi-Unit NeoBase® ASC

Scan Body Ti Neoss® Multi-Unit

Digital Analog Neoss® Multi-Unit

Multi-Unit/Access Neo Prosthetic Screw

Multi-Unit/Access Neo Provisional/ Laboratory Screw

Multi-Unit /Access Neo Laboratory Screw Long

Neoss4+ treatment solution

Multi-Unit Abutments

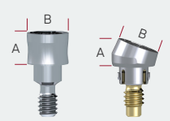
Clinical screw fixed within the Multi-Unit Abutment
Healing Cap and Replica needs to be ordered seperately

Art. No.	Description	A	B	C
31411	Multi-Unit Abutment 1.0 mm	1mm	4.6mm	
31412	Multi-Unit Abutment 2.0 mm	2mm		
31413	Multi-Unit Abutment 3.0 mm	3mm		
31414	Multi-Unit Abutment 4.0 mm	4mm		
31425	Multi-Unit Abutment 10° 2.0 mm	2mm	4.6mm	
31426	Multi-Unit Abutment 10° 3.0 mm	3mm		
31427	Multi-Unit Abutment 10° 4.0 mm	4mm		
31429	Multi-Unit Abutment 17° 2.5 mm	2.5mm	4.6mm	
31430	Multi-Unit Abutment 17° 3.5 mm	3.5mm		
31431	Multi-Unit Abutment 17° 4.5 mm	4.5mm		
31433	Multi-Unit Abutment 30° 3.0 mm	3mm	4.6mm	
31434	Multi-Unit Abutment 30° 4.0 mm	4mm		
31435	Multi-Unit Abutment 30° 5.0 mm	5mm		
31440	Multi-Unit Healing Cap	5mm	5mm	
31442	Multi-Unit Impression Coping Open tray 6 mm*			
31443	Multi-Unit Impression Coping Closed tray 10 mm*			
31444	Multi-Unit Replica – 5 pcs			
31445	Multi-Unit Provisional Abutment Ti	15.7mm	0.7mm	5mm
31446	Multi-Unit NeoBase® SSC G 0.5 mm – H 4.5 mm	5mm	0.5mm	5.1mm
31447	Multi-Unit NeoBase® ASC G 0.5 mm – H 4.5 mm iGO	5mm	0.5mm	5.1mm
31458	Scan Body Ti Neoss® Multi-Unit - 1 pc	*See page 17 for details*		
31462	Scan Body Ti Neoss® Multi-Unit - 5 pcs			
31473	Digital Analog Neoss® Multi-Unit - 1 pc	*See page 17 for details*		
31477	Digital Analog Neoss® Multi-Unit - 5 pcs			

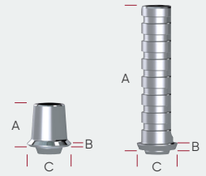
**Not co-packed and should be ordered separately*

Multi-Unit/Access Screws

Art. No.	Description
31229	Multi-Unit/Access Neo Prosthetic Screw – 1 pc
31257	Multi-Unit /Access Neo Provisional/Laboratory Screw – 5 pcs
31265	Multi-Unit/Access Neo Laboratory Screw Long – 5 pcs
31348	Multi-Unit/Access iGO Prosthetic Screw – 1 pc
31351	Multi-Unit/Access iGO Laboratory Screw – 1 pc



A = Height
B = Diameter

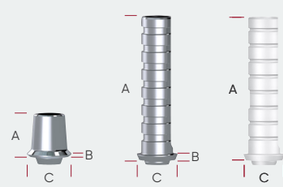


A = Height
B = Margin height
C = Margin diameter

Access Abutments

Clinical screw fixed within the Multi-Unit Abutment

Art. No.	Description	A	B
	All Access Abutments include Abutment and a Healing Abutment		
31238	Access Abutment 1.5 mm	1.5mm	4mm
31215	Access Abutment 3.0 mm	3mm	
31216	Access Abutment 4.0 mm	4mm	
31218	Access Abutment 6.0 mm	6mm	
31219	Access Abutment 10° 2.6 mm	2.6mm	4mm
31243	Access Abutment 10° 4.6 mm	4.6mm	
31221	Access Abutment 20° 2.6 mm	2.6mm	
31244	Access Abutment 20° 4.6 mm	4.6mm	
31223	Access Abutment 30° 2.9 mm	2.9mm	
31245	Access Abutment 30° 4.9 mm	4.9mm	
31225	Access Impression Coping 8 mm and Replica *Includes Coping, Screw, Replica, Extension Tube for Open Tray and Plastic Cap for Closed Tray Technique*		
31366	Access Impression Coping 13 mm and Replica		
31453	Scan Body Ti Neoss® Access - 1 pc	*See page 17 for details*	
31461	Scan Body Ti Neoss® Access - 5 pcs		
31472	Digital Analog Neoss® Access - 1 pc	*See page 17 for details*	
31474	Digital Analog Neoss® Access - 5 pcs		



A = Height
B = Margin height
C = Margin diameter

Art. No.	Description	A	B	C
31226	Access Ti NeoLink® Multi	4.3mm	0.3mm	4.5mm
31227	Access Gold NeoLink® Multi *31226 and 31227 include NeoLink®, Prosthetic Screw, Provisional/Laboratory Screw and a Plastic Coping*	4.7mm	0.7mm	4.5mm
90207	Access Equator Abutment Kit 0.5 mm			
90208	Access Equator Abutment Kit 1.5 mm			
31301	Access Provisional Ti Abutment Multi *Includes Provisional/Laboratory Screw and Straight Coping*	15.7mm	0.7mm	4.5mm
31266	Access Burnout Abutment Multi – 2 pcs *Includes Straight Coping*			

Multi-Unit/Access Wide Screws NEW

Art. No.	Description
31480	Neo Provisional/Laboratory Wide Screw, Multi-Unit/Access - 1 pc
31481	Neo Provisional/Laboratory Wide Screw, Multi-Unit/Access - 5 pcs
31482	Neo Prosthetic Wide Screw, Multi-Unit/Access - 1 pc
31483	Neo Prosthetic Wide Screw, Multi-Unit/Access - 5 pcs
31484	iGO Provisional/Laboratory Wide Screw, Multi-Unit/Access - 1 pc
31485	iGO Provisional/Laboratory Wide Screw, Multi-Unit/Access - 5 pcs
31486	iGO Prosthetic Wide Screw, Multi-Unit/Access - 1 pc
31487	iGO Prosthetic Wide Screw, Multi-Unit/Access - 5 pcs

Access Abutments

Access Impression Coping and Replica

Scan Body Ti Neoss® Access

Digital Analog Neoss® Access

Access Ti NeoLink®

Access Gold NeoLink®

Access Equator Abutments

Access Provisional Ti Abutment Multi

Access Burnout Abutment Multi

Coping

iGO Provisional/Laboratory Wide Screw, Multi-Unit/Access

iGO Prosthetic Wide Screw, Multi-Unit/Access

Neo Provisional/Laboratory Wide Screw, Multi-Unit/Access

Neo Prosthetic Wide Screw, Multi-Unit/Access

Overdenture Abutments

Equator Abutments

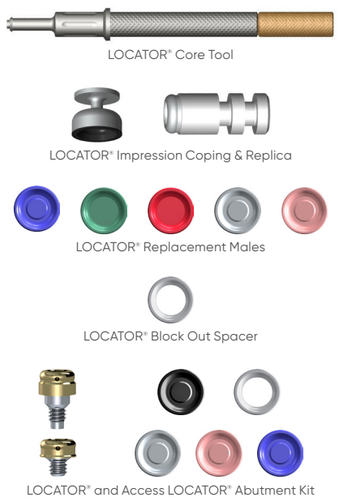
All kits include Equator Abutment, Housing with processing Cap, Protector Disk, Standard, Strong, Soft and Extra Soft Retention caps

Art. No.	Description
90201	Neoss Equator Abutment Kit 1 mm
90202	Neoss Equator Abutment Kit 2 mm
90242	Neoss Equator Abutment Kit 2 mm, NP
90203	Neoss Equator Abutment Kit 3 mm
90243	Neoss Equator Abutment Kit 3 mm, NP
90204	Neoss Equator Abutment Kit 4 mm
90244	Neoss Equator Abutment Kit 4 mm, NP
90205	Neoss Equator Abutment Kit 5 mm
90206	Neoss Equator Abutment Kit 6 mm
90207	Access Equator Abutment Kit 0.5 mm
90208	Access Equator Abutment Kit 1.5 mm
90210	Neoss Equator Cap and Housing Kit
90215	Neoss Equator Cap and Housing Kit – Extended Divergence
90211	Neoss Equator Cap Standard Retention, White – 2 pcs
90212	Neoss Equator Cap Strong Retention, Violet – 2 pcs
90213	Neoss Equator Cap Soft Retention, Pink – 2 pcs
90214	Neoss Equator Cap Extra Soft Retention, Yellow – 2 pcs
90220	Neoss Equator Impression Coping & Replica – 2 sets
90222	Neoss Equator Protector Disk – 10 pcs
90232	Neoss Equator Cap Tool

Overdenture LOCATOR® Solution

LOCATOR® orders may require additional lead time.

Art. No.	Description
08260	LOCATOR® 35 Ncm Torque Wrench Inserter Driver 15 mm
08393	LOCATOR® core tool
08451	1.0 mm LOCATOR® Abutment for Neoss 4.1 mm D Implant
08452	2.0 mm LOCATOR® Abutment for Neoss 4.1 mm D Implant
08453	3.0 mm LOCATOR® Abutment for Neoss 4.1 mm D Implant
08454	4.0 mm LOCATOR® Abutment for Neoss 4.1 mm D Implant
08455	5.0 mm LOCATOR® Abutment for Neoss 4.1 mm D Implant
08456	6.0 mm LOCATOR® Abutment for Neoss 4.1 mm D Implant
08505	LOCATOR® impression coping (4 pcs)
08519-2	LOCATOR® male processing package assembly (2 pcs)
08524	LOCATOR® replacement male Clear (4 pcs)
08527	LOCATOR® replacement male Light Retention Pink (4 pcs)
08529	LOCATOR® replacement male Extra Light Retention Blue (4 pcs)
08530	LOCATOR® 4 mm female analog (4 pcs)
08547	LOCATOR® replacement male Green (4 pcs)
08548	LOCATOR® replacement male Red (4 pcs)
08913	LOCATOR® Driver Machine, 23 mm



Screws

Art. No.	Description
31258	Neo Abutment Screw, SP - 1pc
31259	Neo Abutment Screw, SP - 5pcs
31240	Neo Abutment Screw Ti, NP - 1pc
31149	Neo Provisional/Laboratory Screw, SP - 5pcs
311239	Neo Provisional/Laboratory Screw, NP - 1pc
31303	Neo Laboratory Screw Long, SP - 5pcs
31347	iGO Abutment Screw, SP - 1pc
31349	iGO Abutment Screw, NP - 1pc
31348	Multi-Unit/Access iGO Prosthetic Screw - 1pc
31350	iGO Laboratory Screw, SP - 1pc
31352	iGO Laboratory Screw, NP - 1pc
31351	Multi-Unit/Access iGO Laboratory Screw - 1pc
31484	iGO Provisional/Laboratory Wide Screw, Multi-Unit - 1pc
31485	iGO Provisional/Laboratory Wide Screw, Multi-Unit - 5pcs NEW
31486	iGO Prosthetic Wide Screw, Multi-Unit - 1pc
31487	iGO Prosthetic Wide Screw, Multi-Unit - 5pcs
31229	Multi-Unit/Access Neo Prosthetic Screw - 1pc
31257	Multi-Unit/Access Neo Provisional/Laboratory Screw - 5pcs
31265	Multi-Unit/Access Neo Laboratory Screw Long - 5pcs
31480	Neo Provisional/Laboratory Wide Screw, Multi-Unit - 1pc
31481	Neo Provisional/Laboratory Wide Screw, Multi-Unit - 5pcs NEW
31482	Neo Prosthetic Wide Screw, Multi-Unit - 1pc
31483	Neo Prosthetic Wide Screw, Multi-Unit - 5pcs

Overview abutment, prosthetic and laboratory screws

	Laboratory and Provisional prosthetics				Definitive prosthetics			
	SP	NP	Multi-Unit / Access	Multi-Unit / Access for Zr/Temp bridges	SP	NP	Multi-Unit / Access	Multi-Unit / Access for Zr/Temp bridges
Straight screw channel NEO	31149 Neo Laboratory Screw, SP	31239 Neo Laboratory Screw, NP	31257 Multi-Unit/ Access Neo Provisional/ Laboratory Screw	NEW 31480 Neo Provisional/ Laboratory Wide Screw, Multi-Unit/ Access	31258 Neo Abutment Screw, SP	31240 Neo Abutment Screw Ti, NP	31229 Multi-Unit/ Access Neo Prosthetic Screw	NEW 31482 Neo Prosthetic Wide Screw, Multi-Unit/ Access
Angulated screw channel iGO	31350 iGO Laboratory Screw, SP	31352 iGO Laboratory Screw, NP	31351 Multi-Unit/ Access iGO Provisional/ Laboratory Screw	NEW 31484 iGO Provisional/ Laboratory Wide Screw, Multi-Unit/ Access	31347 iGO Abutment Screw, SP	31349 iGO Abutment Screw, NP	31348 Multi-Unit/ Access iGO Prosthetic Screw	NEW 31486 iGO Prosthetic Wide Screw, Multi-Unit/ Access

Neoss *Digital Prosthetic Workflow*

ARC Solutions are specialists in the manufacture of custom-made implant prosthetics. ARC Solutions places great value on providing customers with maximum service and delivering reliable products.

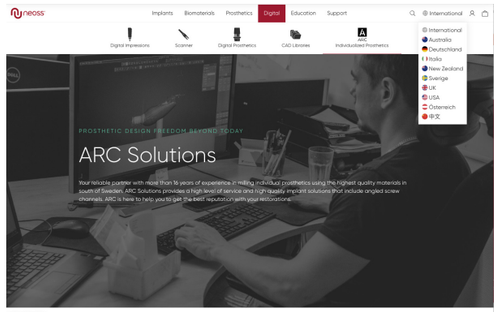
Get started and how to order

1. Go to neoss.com/arc
2. Please ensure that you are on the correct country

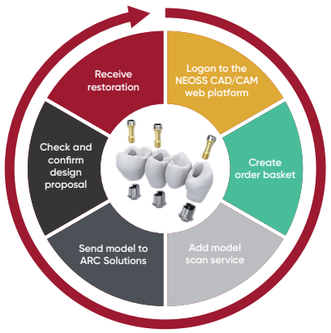
Turnaround times for design and final parts

A. Design of restoration 1 business day*
B. Final part to be manufactured within 2 business days if design file received before 12 noon (UK 11)**
C. Express mode 1 business day for manufacturing**

** Times for A are applicable for stone model received for scan or intraoral scan file sent (e.g. NeoScan).*
*** Times for B and C are applicable for all 3 options, as it refers to the manufacturing.*



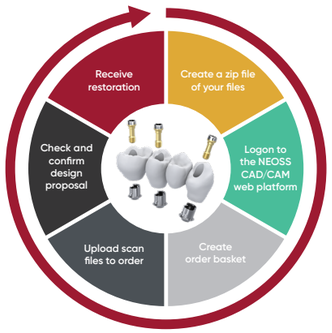
Scenario 1



Do you have a model to be scanned?

1. Logon to NEOSS CAD/CAM
2. Create order basket
3. Add model scan service
4. Send model to ARC Solutions
5. Check and confirm design proposal
6. Receive restoration

Scenario 2

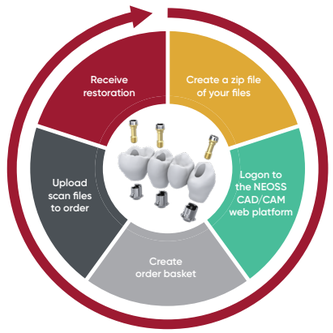


Do you have 3D scan files?

(STL files of model or intraoral impression)

1. Create a zip file of your files
2. Logon to NEOSS CAD/CAM
3. Create order basket
4. Upload scan files to order
5. Check and confirm design proposal
6. Receive restoration

Scenario 3



Do you have ready designed files?

1. Create a zip file of your files
2. Logon to NEOSS CAD/CAM
3. Create order basket
4. Upload scan files to order
5. Receive restoration

	Abutment						Bridge				Bar			
	Ti		CoCr		ZrO		Ti		CoCr		Ti		CoCr	
	SSC	ASC	SSC	ASC	SSC	ASC	SSC	ASC	SSC	ASC	SSC	ASC	SSC	ASC
Neoss SP	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Neoss NP	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Neoss Access							✓	✓	✓	✓	✓	✓	✓	✓
Neoss Multi-Unit							✓	✓	✓	✓	✓	✓	✓	✓

SSC = Straight Screw Channel
ASC = Angulated Screw Channel

ARC Solutions

ARC Solutions offers an attractive bundle of custom-milled titanium abutments or bars in combination with custom-milled zirconia. ARC Solutions also offers a bundle of NeoBases with custom-milled zirconia.

Crown Zirconia on NeoBase

Zirconia available in Mono or Multi Layer.
NeoBases availble as straight or angulated screw channel.

NeoBase SSC & Crown Zirconia

Crown Zirconia on Custom Abutment

Zirconia available as Mono or Multi Layer.
Custom Abutments can be designed freely for emergence profile and with straight or angulated screw channel
Crowns can be designed with or without access hole for prosthetic screw

Custom Base Ti ASC & Crown Zirconia with hole access

Custom Base Ti SSC & Crown Zirconia without access hole

Bridge Zirconia on NeoBases

Zirconia available as Mono or Multi Layer.
NeoBases availble as straight or angulated screw channel

NeoBase ASC & Bridge Zirconia

OneToOne Ti Bar & Zirconia Bridge

OneToOne Ti Bar & Zirconia Bridge Mono Layer 2 – 16 Units
OneToOne Ti Bar & Zirconia Bridge Multi Layer 2 – 16 Units

OneToOne Ti Bar & Zirconia Bridge

Other products milled or additive printed by ARC

Custom Abutments SSC/ASC

Partial Titanium Bridges SSC/ASC

Full Arch Bridges SSC/ASC

Additive CoCr Bridges SSC/ASC

Custom Bars

Scan the QR code or visit neoss.com/arc to place your order.

ARC Solutions

Solutions for your guided bone *regeneration procedures*

THE Graft™ in vials

Bone Graft Materials

THE Graft™ in vials

Art. No.	Description	Weight	Volume
BG-A15	THE Graft Granules 0.25 – 1.00 mm *(porcine)*	0.15 g	0.36 cc
BG-A25	THE Graft Granules 0.25 – 1.00 mm *(porcine)*	0.25 g	0.60 cc
BG-A05	THE Graft Granules 0.25 – 1.00 mm *(porcine)*	0.50 g	1.20 cc
BG-A10	THE Graft Granules 0.25 – 1.00 mm *(porcine)*	1.00 g	2.40 cc
BG-A20	THE Graft Granules 0.25 – 1.00 mm *(porcine)*	2.00 g	4.80 cc
BG-B05	THE Graft Granules 1.00 – 2.00 mm *(porcine)*	0.50 g	1.80 cc
BG-B10	THE Graft Granules 1.00 – 2.00 mm *(porcine)*	1.00 g	3.60 cc

THE Graft™ in syringes

THE Graft™ in syringes

Art. No.	Description	Weight	Volume
TG-AS25	THE Graft Syringe 0.25 – 1.00 mm *(porcine)*	0.10 g	0.25 cc
TG-AS05	THE Graft Syringe 0.25 – 1.00 mm *(porcine)*	0.21 g	0.50 cc
TG-AS10	THE Graft Syringe 0.25 – 1.00 mm *(porcine)*	0.42 g	1.00 cc
TG-BS25	THE Graft Syringe 1.00 – 2.00 mm *(porcine)*	0.07 g	0.25 cc
TG-BS05	THE Graft Syringe 1.00 – 2.00 mm *(porcine)*	0.14 g	0.50 cc
TG-BS10	THE Graft Syringe 1.00 – 2.00 mm *(porcine)*	0.28 g	1.00 cc

THE Graft Collagen Block

THE Graft™ in blocks

Art. No.	Description	Weight	Volume
TCB-01	THE Graft Collagen Block *(porcine)*	0.15 g	7×7×7 mm
TCB-02	THE Graft Collagen Block *(porcine)*	0.3 g	8×9×10 mm
TCB-03	THE Graft Collagen Block *(porcine)*	0.6 g	10×11×12 mm

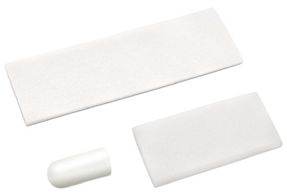
Collagen Flex

Collagen Firm

Resorbable Membranes

Collagen Membranes

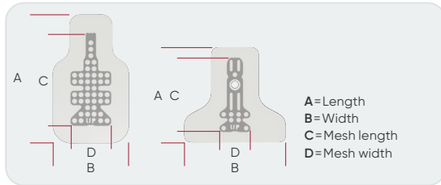
Art. No.	Description	A	B
64050	NeoGen® Collagen Membrane Flex S	20 mm	15 mm
64051	NeoGen® Collagen Membrane Flex M	30 mm	20 mm
64052	NeoGen® Collagen Membrane Flex L *NeoGen® Collagen Flex resorbs in 3 – 4 months*	40 mm	30 mm
64055	NeoGen® Collagen Membrane Firm S	20 mm	15 mm
64056	NeoGen® Collagen Membrane Firm M	30 mm	20 mm
64057	NeoGen® Collagen Membrane Firm L *NeoGen® Collagen Firm resorbs in 6 – 9 months*	40 mm	30 mm



Wound Dressings

Wound Dressings

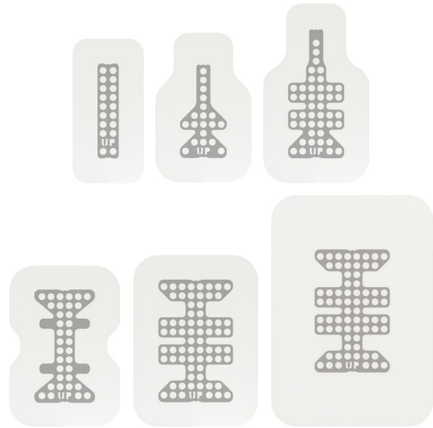
Art. No.	Description	A	B
64060	NeoGen® Collagen Wound Dressing Tape *(1 mm thick, 10 pcs)*	75 mm	25 mm
64061	NeoGen® Collagen Wound Dressing Foam *(4 mm thick, 10 pcs)*	40 mm	20 mm
64062	NeoGen® Collagen Wound Dressing Plug *(10 pcs)*	20 mm	10 mm



Non-Resorbable Membranes

Ti-reinforced PTFE Membranes

Art. No.	Description	A	B	C	D
64010	NeoGen® PTFE Membrane, Ti-Reinforced – S I *(Small Interproximal)*	29 mm	14 mm	19 mm	4 mm
64011	NeoGen® PTFE Membrane, Ti-Reinforced – M I *(Medium Interproximal)*	30 mm	19 mm	19 mm	9 mm
64012	NeoGen® PTFE Membrane, Ti-Reinforced – L I *(Large Interproximal)*	36 mm	21 mm	26 mm	11 mm
64013	NeoGen® PTFE Membrane, Ti-Reinforced – M *(Medium)*	32 mm	22 mm	23 mm	12 mm
64014	NeoGen® PTFE Membrane, Ti-Reinforced – L *(Large)*	34 mm	25 mm	24 mm	15 mm
64015	NeoGen® PTFE Membrane, Ti-Reinforced – XL *(Extra Large)*	46 mm	32 mm	24 mm	15 mm



Ti-Reinforced Membranes

NeoGen® Cape

All NeoGen® Cape Spacer include a NeoGen® Cape Screw

Art. No.	Description	A	B	C	D
64040	NeoGen® Cape PTFE Membrane – M	28 mm	30 mm	16 mm	9 mm
64041	NeoGen® Cape PTFE Membrane – L	28 mm	30 mm	22 mm	9 mm
64080	NeoGen® Cape Spacer 0.7 mm, Neoss SP				
64081	NeoGen® Cape Spacer 1.5 mm, Neoss SP				
64082	NeoGen® Cape Spacer 0.7 mm, Neoss NP				
64083	NeoGen® Cape Spacer 1.5 mm, Neoss NP				

NeoGen® Cape

NeoGen® Cape Spacer

NeoGen® Cape Screw

Non-Reinforced PTFE Membranes

Art. No.	Description	A	B
64019	NeoGen® PTFE Membrane, Non-Reinforced	18 mm	12 mm
64020	NeoGen® PTFE Membrane, Non-Reinforced	29 mm	14 mm
64021	NeoGen® PTFE Membrane, Non-Reinforced	34 mm	25 mm

Non-Reinforced Membranes

Fixation Kit

Art. No.	Description
64031	Tack Positioning Instrument
64033	Tack Mallet
64034	Tack and Screw Cassette
64036	Membrane Tack 3 mm – 10 pcs
64037	Membrane Screw 3 mm – 10 pcs

Tack Positioning Instrument

Tack Mallet

Tack and Screw Cassette

Membrane Tack

Membrane Screw

Biotex® Suture

PTFE Suture

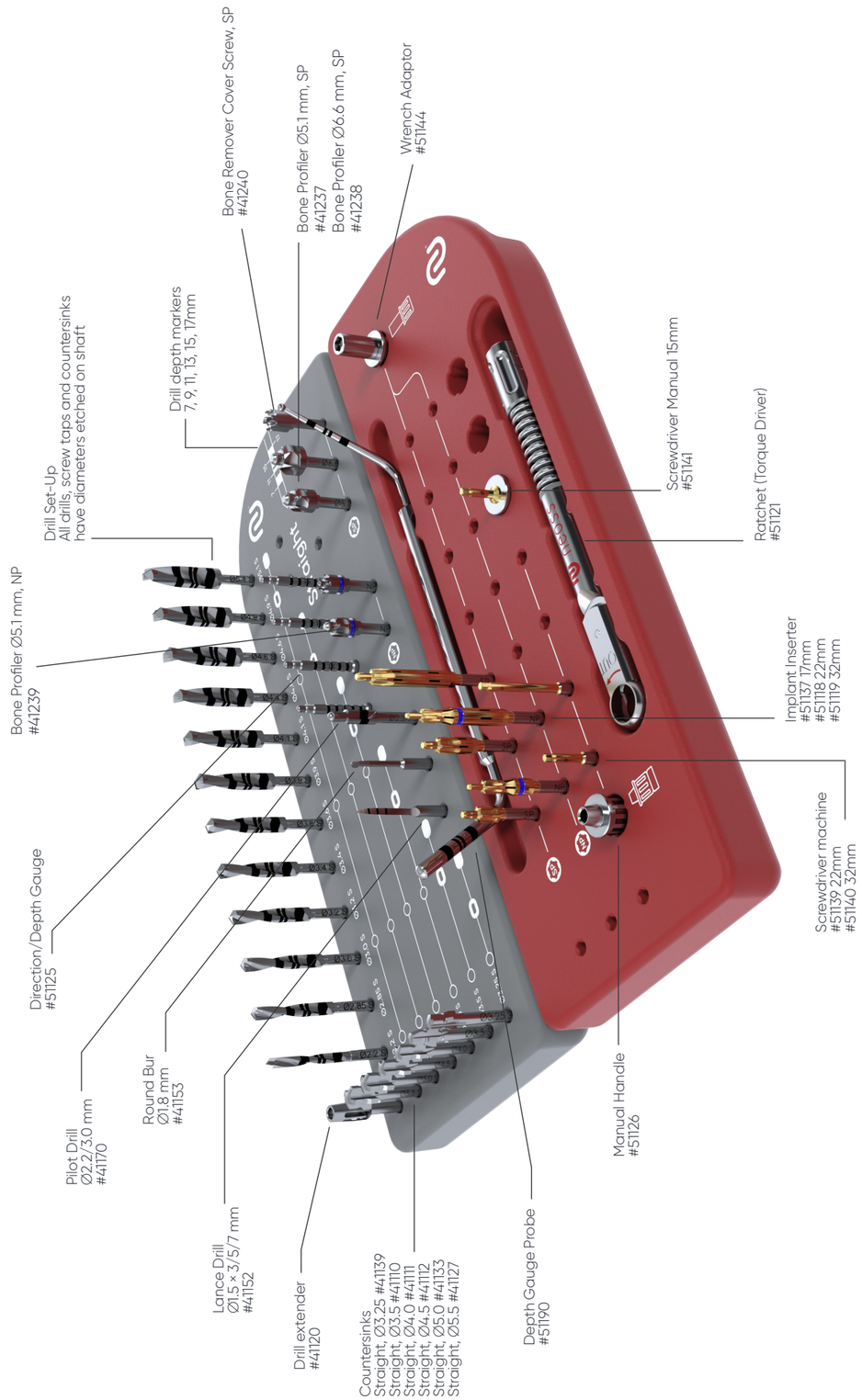
Sutures

Biotex®

Art. No.	Description
BT301655	USP 3-0, 16 mm, Normal 3/8 Reverse Cutting Needle, 55cm
BT301955	USP 3-0, 19 mm, Normal 3/8 Reverse Cutting Needle 55 cm
BT401355	USP 4- 0, 13 mm, Fine 3/8 Reverse Cutting Needle 55 cm
BT401655	USP 4-0, 16 mm, Fine 3/8 Reverse Cutting Needle 55 cm
BT401955	USP 4-0, 19 mm, Fine 3/8 Reverse Cutting Needle 55 cm
BT501355	USP 5-0, 3 mm, Fine 3/8 Reverse Cutting Needle 55 cm
BT501655	USP 5-0, 16 mm, Fine 3/8 Reverse Cutting Needle 55 cm
BTP4013	USP 4 – 0.13 mm, 1/2 Taper Point Needle 45 cm

Other

Art. No.	Description
32.Z4401.00	Neoss PTFE Suture 60 cm 4/0 – Reverse Cutting 16 mm 3/8
32.Z4408.00	Neoss PTFE Suture 60 cm 6/0 – Reverse Cutting 12 mm 3/8



Drilling and Drill Depth Guides

ProActive Edge Implants

	ProActive Edge Ø3.5 mm	ProActive Edge Ø4.0 mm	ProActive Edge Ø4.5 mm	ProActive Edge Ø5.0 mm	Drill Stop
Ø2.2 S	○ ●	○	○	○	
Ø3.0 T	●	◐	◐		
Ø3.4 T		●	◐	◐	
Ø3.9 T			●	○	
Ø4.4 T				●	
Countersink	Ø3.5 E	Ø4.0 E	Ø4.5 E	Ø5.0 E	

Bone quality ○◐ Soft IV & III ○◐ Regular II ● Dense I

ProActive Tapered Implants

	ProActive Tapered Ø3.5 mm	ProActive Tapered Ø4.0 mm	ProActive Tapered Ø4.5 mm	ProActive Tapered Ø5.0 mm	ProActive Tapered Ø5.5 mm	Drill Stop
Ø2.2 S	○	○	○	○	○	
Ø3.0 T	○	◐				
Ø3.2 S	●					
Ø3.4 T		○	◐	○	○	
Ø3.6 S		●				
Ø3.9 T			○	◐		
Ø4.1 S			●			
Ø4.4 T				○	◐	
Ø4.6 S				●		
Ø4.9 T					○	
Ø5.1 S					●	
Ø5.5 T						
Countersink	Ø3.5 T Optional use	Ø4.0 T Optional use	Ø4.5 T Optional use	Ø5.0 T Optional use	Ø5.5 T Optional use	
Screw Tap	Ø3.5 Optional use	Ø4.0 Optional use	Ø4.5 Optional use	Ø5.0 Optional use	Ø5.5 Optional use	

Bone quality ○◐ Soft IV & III ○ Regular II ● Dense I

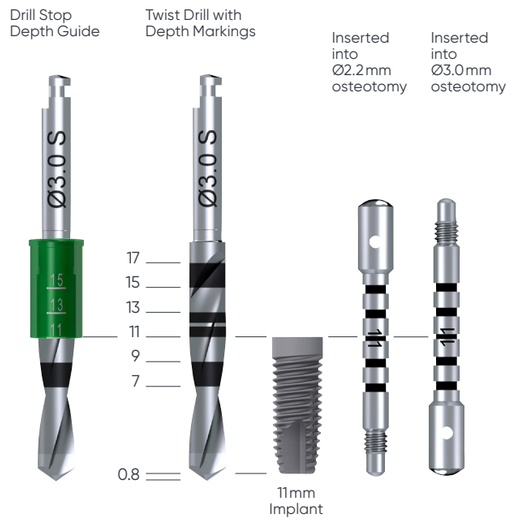
ProActive Straight Implants

	ProActive Straight Ø3.25 mm	ProActive Straight Ø3.5 mm	ProActive Straight Ø4.0 mm	ProActive Straight Ø4.5 mm	ProActive Straight Ø5.0 mm	ProActive Straight Ø5.5 mm	Drill Stop
Ø2.2 S	○	○	○	○	○	○	
Ø2.85 S	○						
Ø3.0 S	●	○	○	○	○	○	
Ø3.2 S		●					
Ø3.4 S			○				
Ø3.6 S			●	○	○	○	
Ø3.9 S				○			
Ø4.1 S				●			
Ø4.4 S					○	○	
Ø4.6 S					●		
Ø4.9 S						○	
Ø5.1 S						●	
Countersink	Ø3.25 Optional use	Ø3.5 Optional use	Ø4.0 Optional use	Ø4.5 Optional use	Ø5.0 Optional use	Ø5.5 Optional use	
Screw Tap	Ø3.25 Optional use	Ø3.5 Optional use	Ø4.0 Optional use	Ø4.5 Optional use	Ø5.0 Optional use	Ø5.5 Optional use	

Bone quality ○ Regular II ● Dense I

Direction Depth Indicator #51125

Used during osteotomy preparation to check depth and angulation and may also be screwed into implant to assist in parallelism.



Please note: Actual distance to Drill Tip is 0.8 mm longer than reference line.

Prosthetic Solution Standard and Narrow Platform, overview

Overview Prosthetic Solutions, SP and NP (Ø3.25 – 6.5 Implants)

			Units		Retention		Implant platform		Level			Material					Angulated screw channel	Esthetiline
			Mono	Multi	Cement retained	Screw retained	SP	NP***	Implant level	Access level	Multi-Unit Abutment level	Ti	ZrO	Gold	CoCr	Polymer		
Provisional Restorations		Provisional Ti Abutment*	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
Provisional Restorations		Esthetic Tissue Former	✓		✓	✓	✓		✓							✓		✓
Final Restorations	Prefabricated	Prepable Ti Abutment	✓		✓	✓	✓	✓	✓			✓						✓
Final Restorations	Prefabricated	Zirconia Abutment	✓		✓	✓	✓		✓				✓					✓
Final Restorations	Prefabricated	Access Abutment (0 – 30°)		✓		✓	✓		✓			✓						
Final Restorations	Prefabricated	Multi-Unit Abutment (0 – 30°)		✓		✓	✓		✓			✓						
Final Restorations	Digital	NeoBase® (SSC, ASC**)	✓	✓	✓	✓	✓	✓	✓		✓	✓					✓	✓
Final Restorations	Digital	TiBase***	✓		✓	✓	✓	✓	✓			✓						
Final Restorations	Digital	Ti NeoLink®	✓	✓	✓	✓	✓	✓	✓	✓		✓						✓
Final Restorations	Digital	Blanks	✓	✓	✓	✓	✓	✓	✓			✓			✓			✓
Final Restorations	Digital	Individual Prosthetics** central milling	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓		✓	✓
Final Restorations	Casting	Gold NeoLink®	✓	✓		✓	✓	✓	✓	✓				✓				✓
Final Restorations	Casting	Burnout Abutment	✓	✓	✓	✓	✓	✓	✓	✓								
Final Restorations	Casting	CoCr Abutment	✓	✓	✓	✓	✓		✓						✓			
Overdenture		Equator Abutment		✓			✓	✓	✓	✓								

** Digital Libraries are available for Provisional Ti Abutment except for NP platform.*
*** Utilise iGO Abutment Screw and Screwdriver for angulated screw channels, optional for straight screw channels on Individual Prosthetics milled by Neoss*
****Compatible with Dentsply Sirona®*

Torque and Speed recommendation, overview

Neoss Implant System Torque Recommendation (Ncm)

Implants	Screw Taps	Healing			Provisional		Impression	Final restoration					
		Cover Screw	Healing Abutment PEEK and Esthetic Healing Abutment	Healing Abutment Ti	Esthetic Tissue Former	Provisional Ti Abutment	Impression Coping Screw	Neo Abutment Screw	Multi-Unit and Access Abutment Straight & Angulated	Multi-Unit and Neo Access Prosthetic Screw	Ball Abutment including Access level	Equator Abutment	
												Implant level	Access level
45 Max	40 – 45	10 Max	10 Max	10 Max	20	20	10 Max	32*	32	20	20	32	20

** 35 Ncm optional for high-load cases*

Final restoration with iGO Screws		
iGO Abutment Screw, SP	iGO Abutment Screw, NP	iGO Prosthetic Screw, Access
32	20	20

Neoss Implant System Drilling/Insertion Speed Recommendation (rpm)

Drills	Screw Taps	Countersinks	Implants	Bone Mill
800 – 2000**	20	800	20 Max	40 Max

*** lower speed for larger drills*

Symbols, names and abbreviations

SP = Standard Platform Ø3.5 – 6.5 Implants
NP = Narrow Platform Ø3.25 Implants
iGO = utilises iGO Screw and Screwdriver
Neo = Neoss standard Screw/Screwdriver
SSC = Straight Screw Channel
ASC = Angulated Screw Channel

You can now buy your products online!

Products can also be ordered online at **neoss.com**.

Some products may not be regulatory or commercially available for all markets and available in limited quantities. Contact your local representative for availability and prices.

Disclaimer of Liability

Neoss products may only be used according to the manufacturers' instructions and recommendations.

The user of Neoss products should determine their suitability for particular patients and indications.

Neoss Limited disclaims any liability, expressed or implied, and shall have no responsibility for any direct, indirect, punitive or other damages arising out of or in connection with any errors in professional judgment or practice in the use or placement of the Neoss products.

Product images are not to scale and are subject to change.

All dimensions are for identification purposes only.

Copyrights, design rights and trademarks:

Neoss documents, software and designs may not be reprinted, copied or published in whole or part, without the written authorisation of Neoss Limited.

Neoss, 'N' logo, NeoGen, NeoLink, NeoLoc, NeoBase and Neoss ProActive are registered trademarks of Neoss Group. NeoScan is a trademark of Neoss Group.

THE Graft™ is a trademark of Purgo Biologics Inc. Biotex® is a registered trademark by Purgo Biologics Inc.

Elos Accurate is a registered trademark of Elos Medtech AB. LOCATOR® is a registered trademarks of ZEST IP Holdings, LLC U.S.

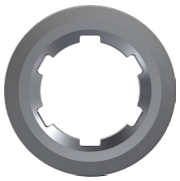
CE 2797

Do you want to *lower your inventory costs* and minimize confusion?

NeossONE® is a solution unique to the Neoss implant system – one prosthetic platform, across three implant designs. Simply put, the same prosthetic components fit every implant. The benefits are clear: reducing patient treatment time, optimizing inventory control and minimized product confusion.

- Reduce steps, saves time
- Less inventory and maximum flexibility
- Minimize confusion and mistakes
- Cost-effective solution for all

NeossONE®



neossONE®

Order your products
24/7 in our Online Store
at shop-gb.neoss.com

UNITED KINGDOM & IRELAND OFFICE
Neoss Limited
Windsor House, Cornwall Road, Harrogate, HG1 2PW
T: +44 1423 817 733
E: info@neoss.com
E: NeoScan: neoscan.support.uk@neoss.com

For our Terms & Conditions consult your local website on www.neoss.com

Contact your local representative for product availability details.
All products are not available in every market.

10621_28 UK 2025-06 © Neoss Group, 2025. Copyrights, design rights and trademarks, Neoss documents, software and designs may not be reprinted, copied or published in whole or part, without the written authorisation of Neoss Group. Product images are not neccessarily to scale.