

Product overview



Conical connection

IMPLANTS &
prosthetics

Implants

NobelActive TiUltra

Platform	Implant Ø	Length*						
		7 mm	8.5 mm	10 mm	11.5 mm	13 mm	15 mm	18 mm
	3.0 mm			300240	300241	300242	300243	
	3.5 mm		300244	300245	300246	300247	300248	300249
	4.3 mm		300250	300251	300252	300253	300254	300255
	5.0 mm		300256	300257	300258	300259	300260	300261
	5.5 mm	300262	300263	300264	300265	300266	300267	

* Please note that actual implant length is 0.5 mm shorter than indicated in name



NobelParallel Conical Connection TiUltra

Platform	Implant Ø	Length*						
		7 mm	8.5 mm	10 mm	11.5 mm	13 mm	15 mm	18 mm
	3.75 mm	300295	300296	300297	300298	300299	300300	300301
	4.3 mm	300302	300303	300304	300305	300306	300307	300308
	5.0 mm	300309	300310	300311	300312	300313	300314	300315
	5.5 mm	300316	300317	300318	300319	300320	300321	

* Please note that actual implant length is 0.5 mm shorter than indicated in name



NobelReplace Conical Connection TiUltra

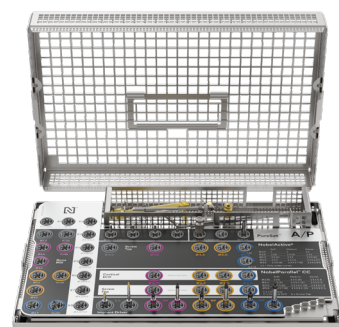
Platform	Implant Ø	Length*				
		8 mm	10 mm	11.5 mm	13 mm	16 mm
	3.5 mm	300337	300338	300339	300340	300341
	4.3 mm	300342	300343	300344	300345	300346
	5.0 mm	300347	300348	300349	300350	300351

* Please note that actual implant length is 0.6 mm longer than indicated in name



Cover screws

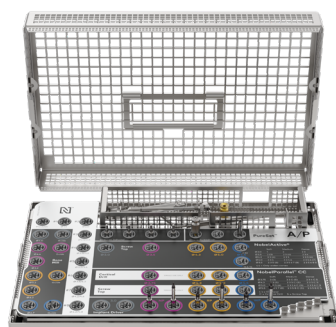
3.0	NP	RP	WP
36775	36649	36650	37812



300402 NobelActive PureSet

All-in-one: Store NobelActive and NobelParallel CC surgical instruments in one single tray.

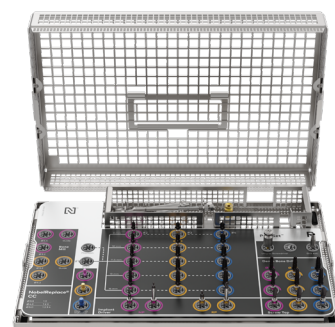
Includes surgical instruments to perform implant surgery with NobelActive implants. Drills, screw taps and bone mills must be ordered separately.



300403 NobelParallel CC PureSet

All-in-one: Store NobelParallel CC and NobelActive surgical instruments in one single tray.

Includes surgical instruments to perform implant surgery with NobelParallel Conical Connection implants. Drills, screw taps and bone mills must be ordered separately.



300546 NobelReplace CC PureSet

Includes surgical instruments and drills to perform implant surgery with all NobelReplace Conical Connection implants. Bone mills must be ordered separately.

Surgical components

Drills and screw taps

Precision Drill	
	36118

Guide Drill	
	35426

NobelActive and NobelParallel Conical Connection

Twist Drills	7-10 mm	7-15 mm	10-18 mm
Ø 1.5 mm		31278	
Ø 2.0 mm	32296	32297	32299



Twist Step Drills	7-10 mm	7-15 mm	10-18 mm
Ø 2.4/2.8 mm	32260	32261	32262
Ø 2.8/3.2 mm	37873	34638	34639
Ø 3.2/3.6 mm	32263	32264	32265
Ø 3.8/4.2 mm	32275	32276	32277
Ø 4.2/4.6 mm	37874	34582	34583
Ø 4.2/5.0 mm	37875	37876	



Screw Taps NobelActive	
Ø 3.0 mm	36816
Ø 3.5 mm	36236
Ø 4.3 mm	36237
Ø 5.0 mm	36238
Ø 5.5 7.0-10.0 mm	37871
Ø 5.5 11.5-15.0 mm	37872



Cortical Drills NobelParallel CC	
Ø 3.75 mm	38000
Ø 4.3 mm	38001
Ø 5.0 mm	38002
Ø 5.5 mm	38003



Screw Taps NobelParallel CC	7-10 mm	7-13 mm	7-15 mm	7-18 mm
Ø 3.75 mm		37990		37991
Ø 4.3 mm		37992		37993
Ø 5.0 mm		37994		37995
Ø 5.5 mm	37996		37997	



NobelReplace Conical Connection

Drill with Tip Tapered	
Ø 2.0 mm	36117



Drills	8 mm	10 mm	11.5 mm	13 mm	16 mm
NP Ø 3.5 mm	32075	29367	36113	29368	29369
RP Ø 4.3 mm	32076	29370	36114	29371	29372
WP Ø 5.0 mm	32077	29373	36115	29374	29375



Dense Bone Drills	13 mm	16 mm
NP Ø 3.5 mm	29377	29378
RP Ø 4.3 mm	29380	29381
WP Ø 5.0 mm	29383	29384



Screw Taps	
NP Ø 3.5 mm	36717
RP Ø 4.3 mm	32090
WP Ø 5.0 mm	32091



Surgical components for all conical connection implants

Implant Drivers	28 mm	37 mm
3.0	36773	36774
NP	36718	36719
RP	36720	36721
WP	37859	37860



Bone Mills and Guides	Bone Mill with Guide	Bone Mill Guide
3.0 Ø 4.0 mm	37861	37862
NP Ø 4.4 mm	37863	37865
NP Ø 5.2 mm	37864	37865
RP Ø 5.2 mm	37866	37868
RP Ø 6.2 mm	37867	37868
WP Ø 6.7 mm	37869	37870



Conical connection prosthetic portfolio

Prefabricated abutments

Single-unit restorations		Multiple-unit restorations		Edentulous restorations	
Screw-retained	Cement-retained	Screw-retained	Cement-retained	Screw-retained	Removable
 Universal Base (engaging/single-unit)	 Esthetic Abutment	 Multi-unit Abutment Xeal	 Esthetic Abutment	 Multi-unit Abutment Xeal	 Locator R-Tx®
 On1 Universal Abutment (engaging/single-unit)*	 On1 Esthetic Abutment (engaging/single-unit)*				

NobelProcera® restorations

Customized implant abutments and crowns	Customized implant bridges	Customized implant bars
 Titanium abutment	 Titanium implant bridge framework	 Titanium fixed removable bar (free form milled bar)
 Zirconia abutment or customized abutment	 Zirconia implant bridge framework	 Titanium fixed implant bar (wrap around bar)
 Implant crown	 High translucent multi-layered zirconia (HTML) full-contour implant bridge	

* Components of the On1 concept are displayed in the On1 product overview, and can be downloaded at nobelbiocare.com/en-us/catalogs

Prosthetic components

Healing abutments

		3.0			NP			RP			WP	
		3.0 mm	5.0 mm	7.0 mm	3.0 mm	5.0 mm	7.0 mm	3.0 mm	5.0 mm	7.0 mm	3.0 mm	5.0 mm
	Height											
	Healing Abutment											
	Ø 3.2 mm	36794	36795	36796								
	Ø 3.6 mm				36639	36640	36867	36643	36644	36872		
	Ø 3.8 mm	36797	36798	36799								
	Ø 5.0 mm				36641	36642	36868	36645	36646	36873	37813	37814
	Ø 6.0 mm							36647	36648	36874		
	Ø 6.5 mm										37815	37816
	Healing Abutment Bridge											
	Ø 4.0 mm				36864	36865	36866					
	Ø 5.0 mm							36869	36870	36871		
	Ø 6.0 mm										37817	37818
											6.0x7.0 mm	7.0x8.0 mm
											37819	37820

Temporary abutments

Temporary Snap Abutment Engaging (Single-unit) ¹		NP	RP	WP	
	Height 1.5 mm	38760	38761	38762	
	Height 3.0 mm	38847	38848	38849	
Temporary Abutment Engaging (Single-unit) ¹ 3.0		NP	RP	WP	
	Height 1.5 mm	36779	36663	36664	37823
	Height 3.0 mm				37824
Temporary Abutment Non-Engaging (Bridge) ¹		NP	RP	WP	
	Height 1.5 mm	36661	36662	37825	
	Height 3.0 mm			37826	
Temporary Abutment Anatomical PEEK ¹				WP	
	Height 6.0x7.0 mm			37821	
	Height 7.0x8.0 mm			37822	

Impression copings

Closed Tray		3.0	NP		RP	WP		
	Height	13.0 mm	13.0 mm		9.0 mm	13.0 mm	9.0 mm	13.0 mm
	Ø 3.3 mm	36801						
	Ø 3.6 mm		36538		36541	36540		
	Ø 3.8 mm	36803						
	Ø 5.0 mm		36539		36543	36542	37851	37850
	Ø 6.0 mm				36545	36544		
Ø 6.5 mm							37853	37852
Open Tray		3.0	NP		RP	WP		
	Height	14.0 mm	10.0 mm	14.0 mm	10.0 mm	14.0 mm	10.0 mm	14.0 mm
	Ø 3.2 mm	36800						
	Ø 3.6 mm		36258	36260	36263	36262		
	Ø 3.8 mm	36802						
	Ø 5.0 mm		36259	36261	36265	36264	37855	37854
	Ø 6.0 mm				36267	36266		
Ø 6.5 mm							37857	37856
Bridge Open Tray			NP		RP	WP		
	Height		12.0 mm		12.0 mm	12.0 mm		
			36930		36931	37858		

Position Locators

For intraoral and desktop scanning

Elos Position Locators		3.0	NP	RP	WP	Kit
	Single-unit restorations	IO 2B-D SA	IO 2B-A SA	IO 2B-B SA	IO 2B-C SA	IO 2B SA Kit
	Multiple-unit restorations		IO 2B-A	IO 2B-B	IO 2B-C	IO 2B Kit
	Multi-unit Abutment		IO 2C-A	IO 2C-A	IO 2C-A	IO 2C Kit
Elos Accurate IO Driver						
	Long					C13048
	Short					C13485

For desktop scanning

Nobel Biocare Position Locators		3.0	NP	RP	WP
	Single-unit restorations	300456	300457	300458	300459
	Multiple-unit restorations		300470	300471	300472

Position Locator Kit Nobel Biocare Conical Connection		300498
		

Prefabricated final abutments

Esthetic Abutment and Universal Base

Consistent color coding
Prosthetic components are color coded for accurate and fast identification.

3.0	NP	RP	WP
Platform 3.0	Narrow Platform NP	Regular Platform RP	Wide Platform WP

			3.0			NP			RP			WP	
	Esthetic Abutment ¹	Height	1.5 mm	3.0 mm	4.5 mm	1.5 mm	3.0 mm	4.5 mm	1.5 mm	3.0 mm	4.5 mm	6.0×7.0 mm	7.0×8.0 mm
			36782	36783	36814	36665	36666	36249	36669	36671	36251	37827	37828
	Esthetic Abutment 15° ¹		36784	36785	36815	36667	36668	36250	36672	36673	36252		
	Universal Base ¹	Height				1.5 mm	3.0 mm		1.5 mm	3.0 mm		1.5 mm	3.0 mm
						301101	301104		301102	301105		301103	301106
Implant replicas			3.0			NP			RP			WP	
	Implant		36791			36697			36698			37879	
	IOS Model		38188			38189			38190			38191	
Insertion Tool (IOS Model)			38200			38201			38203			38204	
													

Multi-unit Abutments Xeal

		NP	RP	WP
	Multi-unit Abutment Xeal ²			
	Height 1.5 mm	300171	300172	300173
	Height 2.5 mm	300174	300175	300176
	Height 3.5 mm	300177	300178	300179
	Height 4.5 mm		300180	
	17° Multi-unit Abutment Xeal ²			
	Height 2.5 mm	300181	300182	300183
	Height 3.5 mm	300184	300185	300186
	30° Multi-unit Abutment Xeal ²			
	Height 3.5 mm	300187	300188	
	Height 4.5 mm	300189	300190	
Impression copings				
	Impression Coping Open Tray Multi-unit ^{3,4}			29089
	Impression Coping Closed Tray Multi-unit ³			38924
Healing Cap Multi-unit ³ (2/pkg)		Ø 5.0	Ø 6.0	Wide
	Height 4.1 mm	300162	300164	300166
	Height 5.5 mm	300163	300165	300167
Multi-unit Aligning Instrument				300161

Temporary Snap Coping Multi-unit ^{5,6}			38915
Temporary Coping Multi-unit ^{3,6}			29046
Multi-unit Abutment replica ³		1/pkg	5/pkg
		38918	38919
Multi-unit Replica for IOS Model – Elos Analog			
	Elos Accurate Analog Multi-unit		PMA-MUA45-1
Elos Analog Insertion tools			
	Elos Accurate Analog Insertion Pin		PMA-AIP-2
	Elos Accurate Analog Insertion Screw		PMA-AIS-5
	Elos Accurate Analog Pliers		PMA-AIT-1

Locator R-Tx® Abutments

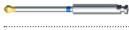
Locator R-Tx® Abutment ⁷	NP	RP	WP
	Height 1.0 mm	REF30506-01	REF30507-01
	Height 2.0 mm	REF30506-02	REF30507-02
	Height 3.0 mm	REF30506-03	REF30507-03
	Height 4.0 mm	REF30506-04	REF30507-04
	Height 5.0 mm	REF30506-05	REF30507-05
	Height 6.0 mm	REF30506-06	REF30507-06
Locator R-Tx® Impression Coping		4/pkg	
			REF30017-01
Block Out Spacer		20/pkg	
			REF08514

Processing components Locator R-Tx® (4/pkg)			
	Processing insert		REF30012-01
	Denture attachment processing assembly		REF30013-01
	Processing spacer		REF30018-01
	Zero retention insert		REF30001-01
	Low retention insert		REF30002-01
	Medium retention insert		REF30003-01
	High retention insert		REF30004-01
Locator R-Tx® Abutment replicas		4/pkg	20/pkg
	Ø 3.35 mm	REF30014-01	
	Ø 4.0 mm	REF30015-01	REF08530-20
	Ø 5.0 mm	REF30016-01	REF08516-20

Clinical and laboratory screws

	3.0	NP	RP/WP
For Esthetic Abutments, Universal Base, Temporary Abutments, NobelProcera Titanium Abutments and NobelProcera Bars			
	Clinical Screw	37890	37891 37892
	Laboratory Screw	36805	37894 37895 (5/pkg)
For NobelProcera zirconia restorations ASC (Angulated Screw Channel)			
	Omnigrip Clinical Screw ⁸	37367	37606
	Omnigrip Laboratory Screw ⁸	37374	37607
For Multi-unit Abutment restorations			
	Screw Multi-unit Angled Abutment ³	36892	37893
	Laboratory Screw Multi-unit Abutment Angled ³	37896	37897
	Prosthetic Screw Multi-unit Abutment ³	29285	29285
	Laboratory Prosthetic Screw Multi-unit Abutment ³	29287 (5/pkg)	29287 (5/pkg)
		38420 (1/pkg)	38420 (1/pkg)

Other components

Instruments for Locator R-Tx®			
	Hex Latch Driver Torque Wrench 0.050" (1.25 mm)		REF08008
	Retention Insert Tool		REF30021-01
Prosthetic PureSet Basic			301233
		Unigrip Screwdriver Machine 20mm	29151
		Unigrip Screwdriver Machine 30mm	29153
		Multi-unit Screwdriver Machine 21mm	29158
		Omnigrip Screwdriver Machine 20mm	37379
		Omnigrip Screwdriver Machine 30mm	37381
		Manual Torque Wrench Prosthetic	29165
Abutment Retrieval Instruments			
	Abutment Retrieval Instrument Zirconia CC NP		37512
	Abutment Retrieval Instrument Zirconia CC RP/WP		37882
	Abutment Retrieval Tool Titanium NP		36247
	Abutment Retrieval Tool Titanium RP/WP		37881
	Abutment Release Pin 3.0		37509
	Abutment Release Pin NP		37510
	Abutment Release Pin RP/WP		37511

Protection analogs and screw access guidance

Apical Drill³			
			38853
Implant protection analog/drill guide		NP	RP WP
		38855 (5/pkg)	38856 (5/pkg) 38857 (5/pkg)
	Drill Guide Multi-unit ³		38917
	Protection Analog Multi-unit ³		29123 (5/pkg)

- 1 Clinical screw included.
- 2 Clinical screw and pre-mounted holder included.
- 3 Compatible with all Multi-unit Abutments.
- 4 15mm guide pin included.
- 5 Only compatible with Multi-unit Abutment Xcel.
- 6 Prosthetic screw included.

- 7 The packaging contains a Locator R-Tx® attachment system, four retention inserts (zero, low, medium, high), one denture attachment processing assembly and one white block-out spacer (all items are included in one part number).

- 8 For NobelProcera ASC abutments and FCZ Implant crowns.



nobelbiocare.com/en-us/implants



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