

NobelParallel™ Conical Connection

Product overview

Access to innovative restorative solutions

Take advantage of innovative solutions available only for the internal conical connection, such as the cement-free Angulated Screw Channel abutment and the Full-Contour Zirconia implant crown.

Universal use

Well-documented parallel-walled implant body for universal use in all bone qualities and a wide range of indications.^{1,2,3,4,5}

Strong conical connection

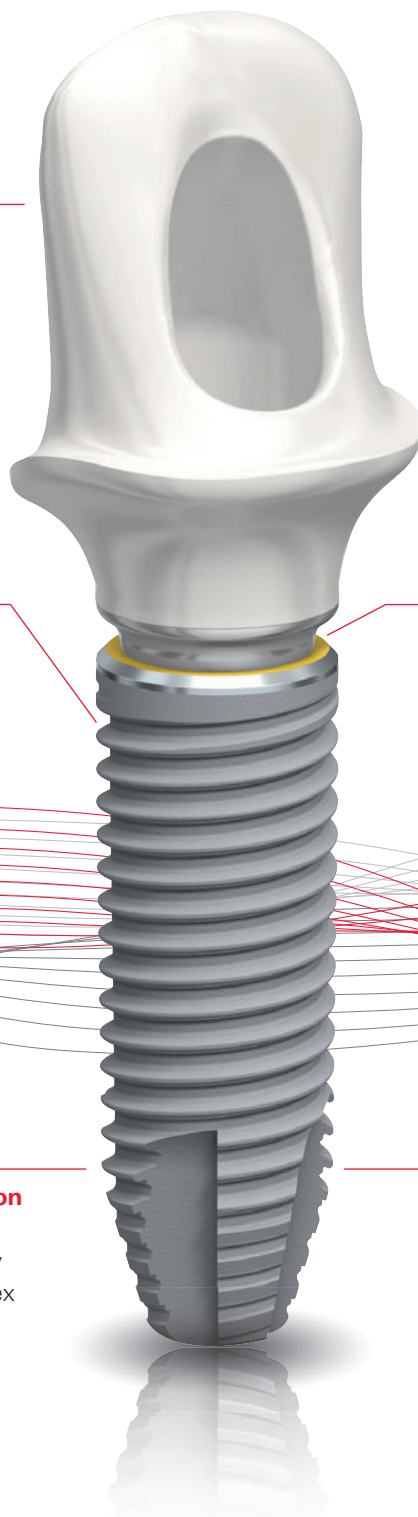
Benefit from a conical seal and high mechanical strength thanks to the advanced internal conical connection with hexagonal interlocking.

Immediate stability, Immediate Function

The unique combination of implant design and surgical protocol ensures high primary stability even in soft bone. The tapered apex allows for underpreparation of the surgical site and bicortical anchorage.^{6,7}

Time efficient

Shorten treatment time with a straightforward and flexible surgical protocol.



An implant for every situation

STERILE NobelParallel Conical Connection

Platform	Implant Ø	Length						
		7 mm	8.5 mm	10 mm	11.5 mm	13 mm	15 mm	18 mm
WP	3.75 mm	37963	37964	37965	37966	37967	37968	37969
RP	4.3 mm	37970	37971	37972	37973	37974	37975	37976
RP	5.0 mm	37977	37978	37979	37980	37981	37982	37983
WP	5.5 mm	37984	37985	37986	37987	37988	37989	-

Cover screw included

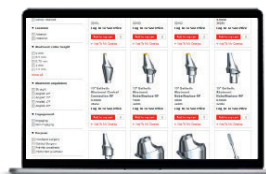


On all Nobel Biocare implants including prefabricated prosthetic components. For further information visit nobelbiocare.com/warranty



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1 Agliardi, E. L., Pozzi, A., Stappert, C. F., Benzi, R., Romeo, D., & Gherlone, E. (2014). Immediate Fixed Rehabilitation of the Edentulous Maxilla: A Prospective Clinical and Radiological Study after 3 Years of Loading. *Clin Implant Dent Relat Res*, 16(2), 292-302. doi: 10.1111/j.1708-8208.2012.00482.

2 Malo, P., Araujo Nobre, M. D., Lopes, A., & Rodrigues, R. (epub ahead 2014). Double Full-Arch Versus Single Full-Arch, Four Implant-Supported Rehabilitations: A Retrospective, 5-Year Cohort Study. *J Prosthodont*. doi: 10.1111/jopr.12228

3 Pomares, C. (2010). A retrospective clinical study of edentulous patients rehabilitated according to the 'all on four' or the 'all on six' immediate function concept. *Eur J Oral Implantol*, 2(1), 155-163.

4 Pozzi A, Mura P. Clinical and Radiologic Experience with Moderately Rough Oxidized Titanium Implants: Up to 10 Years of Retrospective Follow-up. *Int J Oral Maxillofac Implants* 2014;29:152-61.

5 Glauser R. Implants with an Oxidized Surface Placed Predominately in Soft Bone Quality and Subjected to Immediate Occlusal Loading: Results from a 7-Year Clinical Follow-Up. *Clin Implant Dent Relat Res* 2013;15:322-31.



6 Tallarico M, Vaccarella A, Marzi GC, Alviani A, Campana V. A prospective case-control clinical trial comparing 1- and 2-stage nobel biocare titanium implants: resonance frequency analysis assessed by osstell mentor during integration. *Quintessence Int*. 2011;42(8):635-44.



7 Agliardi EL, Pozzi A, Stappert CF, Benzi R, Romeo D, Gherlone E. Immediate Fixed Rehabilitation of the Edentulous Maxilla: A Prospective Clinical and Radiological Study after 3 Years of Loading. *Clin Implant Dent Relat Res*. epub ahead 2012.







Prosthetic components





STERILE R Healing abutments

	NP			RP			WP	
	3mm	5mm	7mm	3mm	5mm	7mm	3mm	5mm
 Healing Abutment								
Ø3.2	-	-	-	-	-	-	-	-
Ø3.6	36639	36640	36867	36643	36644	36872	-	-
Ø3.8	-	-	-	-	-	-	-	-
Ø5.0	36641	36642	36868	36645	36646	36873	37813	37814
Ø6.0	-	-	-	36647	36648	36874	-	-
Ø6.5	-	-	-	-	-	-	37815	37816
 Slim Healing Abutment	-	37666	37665	-	37667	37668	-	-

	NP			RP			WP	
	3mm	5mm	7mm	3mm	5mm	7mm	3mm	5mm
 Healing Abutment Bridge								
Ø4.0	36864	36865	36866	-	-	-	-	-
Ø5.0	-	-	-	36869	36870	36871	-	-
Ø6.0	-	-	-	-	-	-	37817	37818
 Healing Abutment Anatomical PEEK								
					6x7 mm	7x8 mm		
					37819	37820		


Temporary abutments¹



	NP		RP		WP	
	1.5 mm	3 mm	1.5 mm	3 mm	1.5 mm	3 mm
 Immediate Temporary Abutment²	36653	36655	36654	36656	-	-
 Temporary Abutment Engaging	36663	-	36664	-	37823	37824
 Temporary Coping Multi-unit Titanium⁴	29046	-	29046	-	29046	-
 Slim Temporary Abutment	6.5 mm	7.5 mm	6.5 mm	7.5 mm	-	-
	37671	37672	37673	37674	-	-

	NP		RP		WP	
	1.5 mm	3 mm	1.5 mm	3 mm	1.5 mm	3 mm
 QuickTemp™ Abutment³	36659	36657	36660	36658	-	-
 Temporary Abutment Non-Engaging	36661	-	36662	-	37825	37826
 Temporary Coping Multi-unit Plastic⁵	DCA 468-0	-	DCA 468-0	-	DCA 468-0	-
 Temporary Abutment Anatomical PEEK	-	-	-	-	6x7 mm	7x8 mm
					37821	37822




Implant copings




Implant level

	NP		RP		WP	
	13 mm		9 mm	13 mm	9 mm	13 mm
 Closed Tray						
Ø3.3	-	-	-	-	-	-
Ø3.6	36538	-	36541	36540	-	-
Ø3.8	-	-	-	-	-	-
Ø5.0	36539	-	36543	36542	37851	37850
Ø6.0	-	-	36545	36544	-	-
Ø6.5	-	-	-	-	37853	37852

	NP		RP		WP	
	10 mm	14 mm	10 mm	14 mm	10 mm	14 mm
 Open Tray						
Ø3.2	-	-	-	-	-	-
Ø3.6	36258	36260	36263	36262	-	-
Ø3.8	-	-	-	-	-	-
Ø5.0	36259	36261	36265	36264	37855	37854
Ø6.0	-	-	36267	36266	-	-
Ø6.5	-	-	-	-	37857	37856
 Bridge Open Tray	36930	-	36931	-	37858	-

Abutment level

	NP		RP		WP	
 Closed Tray Multi-unit	29090	-	29090	-	29090	-
 Bar Closed Tray Multi-unit	29093	-	29093	-	29093	-
 Snappy™ Abutment						
4.0	35995	-	35996	35997 Wide	37841	-
5.5	35868	-	35869	35870 Wide	37846	-

	NP		RP		WP	
 Open Tray Multi-unit⁶	29089	-	29089	-	29089	-
 Locator® Abutment						
		4/pkg		20/pkg		
		REF08505		REF08505-20		
 Block Out Spacer	-	-	-	-	REF08514	-



Prefabricated final abutments¹

Zirconia

	NP	RP
	Procera® Esthetic Abutment⁷	
	NP #1 36627	RP #5 36631
	NP #2 36628	RP #6 36632
	NP #3 36629	RP #7 36633
	NP #4 36630	RP #8 36634
		RP #9 36635
		RP #10 36636
		RP #11 36637
		RP #12 36638

Consistent color-coding

Prosthetic components are color-coded for fast, accurate identification.



Titanium



	NP		RP		WP	
	Esthetic Abutment	1.5 mm	3 mm	1.5 mm	3 mm	6x7 mm
		36665	36666	36669	36671	37827
		4.5 mm	4.5 mm	7x8 mm		37828
	36249		36251			

	7 mm	9 mm	7 mm	9 mm	
	Narrow Profile Abutment	36678	36679	36680	36681

STERILE R

	NP		RP		WP		
	Snappy™ Abutment 4.0⁸	1.5 mm	3 mm	1.5 mm	3 mm	1.5 mm	3 mm
		36695	36696	36693	36694	37834	37835
				36691 Wide	36692 Wide		

	1.5 mm	3 mm	1.5 mm	3 mm	1.5 mm	3 mm	
	Snappy™ Abutment 5.5⁸	36684	36688	36682	36683	37836	37837
				36689 Wide	36690 Wide		



Gold

	NP	RP	WP	
	GoldAdapt™ Engaging	36728	36729	37849

Multi-unit

STERILE R

	NP	RP	WP	
	Multi-unit Abutment			
	1.5 mm	36611	36616	37829
	2.5 mm	36613	36617	37830
	3.5 mm	36624	36625	37831
	4.5 mm	-	36626	-

STERILE R

	1/pkg	5/pkg	Wide 1/pkg	
	Healing Cap Multi-unit			
	1/pkg	31145	31145	31145
	5/pkg	29064	29064	29064
	Wide 1/pkg	31146	31146	31146



	NP		RP		
	Esthetic Abutment 15°	1.5 mm	3 mm	1.5 mm	3 mm
		36667	36668	36672	36673
		4.5 mm		4.5 mm	
	36250		36252		

	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm
	Locator® Abutment					
	1.0 mm	REF02069				REF02075
	2.0 mm	REF02070				REF02076
	3.0 mm	REF02071				REF02077
	4.0 mm	REF02072				REF02078
	5.0 mm	REF02073				REF02079
	6.0 mm	REF02074				REF02080



	NP		RP		WP		
	Universal Base Abutment	1.5 mm	3 mm	1.5 mm	3 mm	1.5 mm	3 mm
		38213	38216	38214	38217	38215	38218
	Universal Base burn-out coping	38221		38221		38222	

	NP	RP	WP	
	GoldAdapt™ Non-Engaging	36726	36727	37848

	NP		RP		WP		
	17° Multi-unit Abutment	2.5 mm	3.5 mm	2.5 mm	3.5 mm	2.5 mm	3.5 mm
		36614	36615	36618	36619	37832	37833

STERILE R

	3.5 mm	4.5 mm	3.5 mm	4.5 mm	
	30° Multi-unit Abutment	3.5 mm	4.5 mm	3.5 mm	4.5 mm
		36620	36621	36622	36623

STERILE R

	1/pkg	5/pkg		
	Gold Coping Multi-unit⁴			
	1/pkg	29043	29043	29043
	5/pkg	29042	29042	29042



	29045	29045	29045
	Gold Coping Bar Multi-unit⁴		
		29045	29045



1 Abutment screw included with all abutments.
 2 Plastic coping 31656 included (cannot be used as a burn-out).
 3 Plastic coping 33404 included (cannot be used as a burn-out).
 4 Prosthetic screw included.
 5 Prosthetic screw not included (cannot be used as a burn-out).
 6 15 mm guide pin included.

7 Prefabricated zirconia abutments with internal conical connection are not indicated for posterior use.
 8 Includes abutment screw, impression coping, healing cap and plastic/temporary coping engaging (plastic/temporary coping non-engaging also available).





NobelProcera CAD/CAM for restorative flexibility and predictable results



- Titanium or zirconia abutments that support the surrounding tissue with an individualized emergence profile
- Cement-free angulated screw channel (ASC) zirconia abutments for better esthetics, optimal occlusal function and easier access
- Cement-free and predictable full contour zirconia implant crown with angulated screw channel
- Implant bridges in zirconia and titanium, as well as fixed and fixed-removable implant bars overdenture for improved quality of life

Contact your local Nobel Biocare sales office to learn more about the full range of precision-milled NobelProcera restorations.







Replicas





	NP	RP	WP
 Implant	36697	36698	37879
	NP	RP	WP
 Snappy™ Abutment			
4.0	35982	35983	35984 Wide 37842
5.5	35854	35855	35856 Wide 37847

	NP	RP	WP
 Multi-unit Abutment	1/pkg 31161	5/pkg 29110	1/pkg 31161
		5/pkg 29110	1/pkg 31161
			5/pkg 29110
			1/pkg 31161
			5/pkg 29110
		4/pkg	20/pkg
 Locator® Abutment	Ø4 mm	REF08530	REF08530-20
	Ø5 mm	REF08516	REF08516-20



Screws










	NP	RP/WP
 Clinical Screw	37891	37892
 Omnigrip Clinical Screw*	37367	37606
 Screw Multi-unit Angled	36892	37893
 Prosthetic Screw Multi-unit	29285	29285









	NP	RP/WP
 Laboratory Screw	37894	37895
 Omnigrip Laboratory Screw*	37374	37607
 Laboratory Screw Multi-unit Angled	37896	37897
 Laboratory Screw Multi-unit 5/pkg	29287	29287

* for NobelProcera ASC abutments and FCZ Implant crowns



Other components

	37448 Prosthetic Kit		
	Unigrip™ Screwdriver Machine 20 mm	29151	
	Unigrip™ Screwdriver Machine 30 mm	29153	
	Multi-unit Screwdriver Machine 21 mm	29158	
	Omnigrip Screwdriver Machine 20 mm	37379	
	Omnigrip Screwdriver Machine 30 mm	37381	
	Manual Torque Wrench Prosthetic	29165	
	Implant Driver for Slim Abutment		
	Implant Driver CC NP for Slim Abutment	37677	
	Implant Driver CC RP for Slim Abutment	37678	

	37508 Abutment Retrieval Kit		
	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	

Surgical components

Precision Drill	36118	Guide Drill	35426
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STERILE R



STERILE R



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



Bone Mills and Guides	Bone Mill with Guide	Bone Mill Guide
NP	37863 Ø4.4, 37864 Ø5.2	37865
RP	37866 Ø5.2, 37867 Ø6.2	37868
WP	37869 Ø6.7	37870



Twist Drills	7-10 mm	7-15 mm	10-18 mm	Cortical Drills NobelParallel CC	
Ø 2	32296	32297	32299	Ø 3.75	38000
				Ø 4.3	38001
				Ø 5.0	38002
				Ø 5.5	38003

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Twist Step Drills	7-10 mm	7-15 mm	10-18 mm	Cortical Drills NobelParallel CC	
Ø 2.4/2.8	32260	32261	32262		
Ø 2.8/3.2	37873	34638	34639		
Ø 3.2/3.6	32363	32264	32265		
Ø 3.8/4.2	32275	32276	32277		
Ø 4.2/4.6	37874	34582	34583		
Ø 4.2/5.0	37875	37876			

STERILE R



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

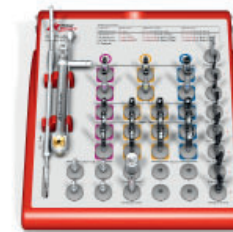
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NobelParallel CC WP with NobelProcera Full-Contour Zirconia implant crown (0-25° angulation) is ideal for cases in the posterior region.



37888 Bone Mill Kit Conical Connection
Includes Bone Mills with Guide for all conical connection platforms.



38004 NobelParallel CC Surgery Kit
Includes instruments to perform implant surgery with NobelParallel CC implants. Drills and screw taps must be ordered separately.

