

*GREATNESS IS AN ACHIEVEMENT.*

**NEODENT<sup>®</sup> GRAND MORSE**







30 years

CELEBRATING  
IS A CHOICE.

 [neodent.com/30years](https://neodent.com/30years)

Neodent® is celebrating its 30<sup>th</sup> anniversary! Over time, millions of smiles have been created in partnership with professionals worldwide. Throughout the years, the Neodent® continues to celebrate the choice of creating new smiles every day, to change lives of patients in more than 80 countries where the brand is present.



#### GLOBAL BRAND

Available in more than 80 countries with over 3 million implants sold annually.



#### FOUNDED BY A DENTIST TO DENTISTS

A legacy of 30 years focused on ease of use.



#### PROGRESSIVE TREATMENT CONCEPTS

Modern and reliable solutions.



#### THERAPY ACCESS AND AFFORDABILITY

Accessability to proven and affordable solutions.

In 2023 Neodent® will celebrate all achievements that brought the brand here! There are many reasons to celebrate, and you can follow all of them on Neodent digital channels. Follow us to learn more about the company's history, philosophy, and solutions.

## NEODENT GLOBAL PLAY

Neodent Global Play is an amazing Training and Education online platform that gathers great content available **on-demand and for free**. You will find out clinical cases, product training videos, tutorials, and much more!

Registration is simple and automatic, you only need to fill out the form to have instant access to all the great content.



Check at the address:  
[globalplay.neodent.com](https://globalplay.neodent.com)





# Helix® Grand Morse®

## Unbeatable versatility

Enjoy more treatment flexibility for your patients to create the optimal tooth replacement outcomes for all indications, from single tooth to fully edentulous. The Helix® Grand Morse® allows for tailored treatment options according to the specific clinical situation, taking into account the biological principles and with respect to the fundamentals of implant dentistry.



## GRAND RELIABILITY

### STABLE AND STRONG FOUNDATION DESIGNED FOR LONG TERM SUCCESS

The implant-abutment interface is crucial for a successful long term functional and esthetic result. The Neodent® Grand Morse® connection offers a unique combination based on proven concepts: a platform switching associated with a deep 16° Morse Taper including an internal indexation for a strong and stable connection designed to achieve long-lasting results.



#### 1 Platform Switching

Abutment design with a narrower diameter than the implant coronal area, enabling the platform switching concept<sup>(1-5)</sup>.

#### 2 Internal Indexation

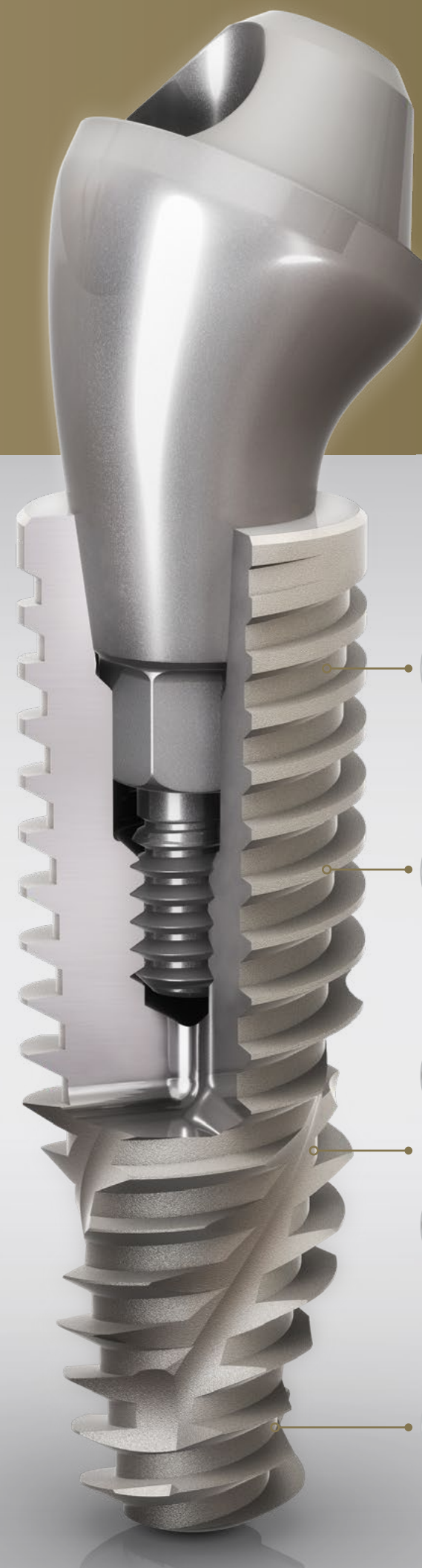
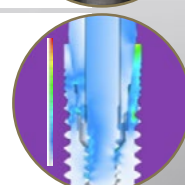
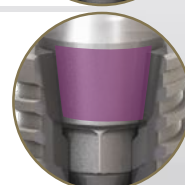
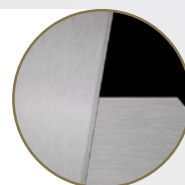
Precise abutment positioning, protection against rotation and easy handling.

#### 3 Deep Connection

Allowing a large contact area between the abutment and the implant for an optimal load distribution.

#### 4 16° Morse Taper Connection

Designed to ensure tight fit for an optimal connection sealing.



## GRAND STABILITY

### DESIGNED FOR PREDICTABLE IMMEDIATE TREATMENTS IN ALL BONE TYPES

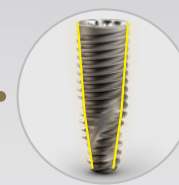
The increasing expectations for shortened treatment duration represent a significant challenge for dental professionals. The Neodent® Grand Morse® system offers a unique implant design featuring the innovative Acqua hydrophilic surface designed to maximize primary stability and predictability in immediate protocols.

### OPTIMAL IMPLANT DESIGNED TO ACHIEVE HIGH PRIMARY STABILITY

Helix® Grand Morse® is an innovative hybrid implant design maximizing treatment options and efficiency in all bone types.

#### Fully tapered body design

- Coronal: 2° - 12°
- Apex: 16°
- » Allowing under-osteotomy



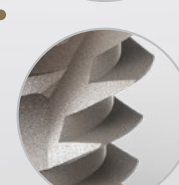
#### Hybrid contour

- Coronal: Cylindrical
- Apex: Conical
- » For stability with vertical placement flexibility



#### Dynamic progressive thread design

- Coronal: Trapezoidal > compressing
- Apex: V-Shape > Self-tapping
- » Achieving high primary stability in all bone types



#### Active apex

- Soft rounded small tip
- Helical flutes
- » Enabling immediate loading

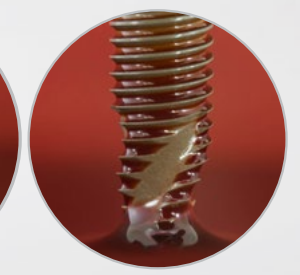


### ACQUA HYDROPHILIC SURFACE DESIGNED FOR HIGH TREATMENT PREDICTABILITY

The Neodent® Acqua hydrophilic surface is the next level of the highly successful S.L.A. type of surface developed to achieve successful outcomes even in challenging situations, such as soft bone or immediate protocols.<sup>(6-9)</sup>



NeoPoros  
Surface



Acqua Hydrophilic  
Surface

#### Hydrophilicity:

The hydrophilic surface presents a smaller contact angle when in contact with liquids. This provides greater accessibility of organic fluids to Acqua implant surface<sup>(7)</sup>

# GRAND ESTHETICS

## DELIVER IMMEDIATE NATURAL ESTHETICS

Nowadays, patients expect both short treatment times and esthetic results. The Neodent® Grand Morse® restorative portfolio offers flexibility to simplify soft tissue management respecting the biological distances for achieving immediate function and esthetics.

## NEXT LEVEL OF IMMEDIATE FIXED FULL-ARCH TREATMENT

The Neodent® Grand Morse® Mini Conical abutment has been designed to improve fixed full-arch treatment by optimizing the abutment emergence profile reducing the need of invasive procedures.



Titanium Temporary Abutment



Pro-Peek Abutment



Titanium Base



Titanium Base C



Titanium Base for Bridge



Titanium Block (AG or Medentika Holder)



CoCr Abutment



Titanium Base AS



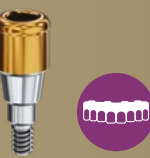
Universal Abutment (straight and angled)



Abutment



Angled Mini Conical Abutment



Locator®



Single-unit screw-retained prosthesis



Single-unit cement-retained prosthesis



Overdenture



Multi-unit screw-retained prosthesis



Multi-unit cement-retained prosthesis



Temporary



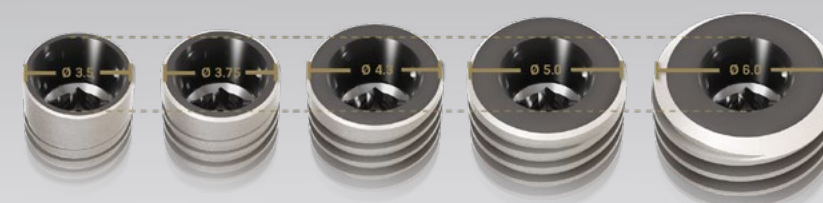
# GRAND SIMPLICITY

## EASE OF USE AT ITS BEST

Implant therapy has become an integral part of clinical dentistry, with ever increasing numbers of patients seeking such treatment. The Neodent® Grand Morse® Implant System is smartly engineered providing efficiency and simplicity within the dental treatment network for both surgical to restoratives steps.

## ONE PROSTHETIC PLATFORM

All Neodent® Grand Morse® implants feature the unique Grand Morse® connection regardless of the implant diameter.



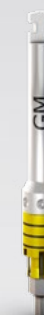
## ONE SCREWDRIVER

The Neo Screwdriver has a star attachment offering reliability and durability compatible with all Neodent® Grand Morse® healing abutments and cover screws and most of the restorative screws.



## ONE IMPLANT DRIVER

The Neodent® implant driver allows an easy and reliable implant pick up and placement.



## ONE SURGICAL KIT

Intuitive and functional compact surgical kit, that allows the place of Helix GM® implants in all bone types.





HELIX GM®

Indications: all clinical situations and different bone densities. Placement in bone type III and IV (with possibility of subinstrumentation), I and II with the use of contour drills. Drilling speed: 800 - 1200 rpm for type I and II bones; 500-800 rpm for type III and IV bones | Placement speed: 30 rpm | Maximum insertion torque: 60 N.cm

IMPLANT / SURFACE

Ø3.5	Acqua		Ø3.75	Acqua		Ø4.3	Acqua		Ø5.0	Acqua	
	8.0	140.943		8.0	140.976		8.0	140.948		8.0	140.953
	10.0	140.944		10.0	140.977		10.0	140.949		10.0	140.954
	11.5	140.945		11.5	140.978		11.5	140.950		11.5	140.955
	13.0	140.946		13.0	140.979		13.0	140.951		13.0	140.956
	16.0	140.947		16.0	140.980		16.0	140.952		16.0	140.957
	18.0	140.988		18.0	140.981		18.0	140.989		18.0	140.990

DRILLING SEQUENCE



Helix GM® Compact  
Pre-mounted  
Surgical Kit  
110.308

Drill Sequence with Neodent® Control System

	Initial	Ø 2.0	Ø 3.5	Ø 3.5+	Ø 3.5	Ø 3.75	Ø 3.75+	Ø 3.75	Ø 4.0	Ø 4.0+	Ø 4.0	Ø 4.3	Ø 4.3+	Ø 4.3	Ø 5.0	Ø 5.0+	Ø 5.0	Ø 6.0	Ø 7.0
	103.170	103.492	103.493	103.500	103.513	103.494	103.501	103.514	103.495	103.502	103.515	103.496	103.503	103.516	103.497	103.504	103.517	103.498	103.499
Ø 3.5	✓	✓		✓	✓														
Ø 3.75	✓	✓	✓				✓	✓											
Ø 4.3	✓	✓	✓					✓											
Ø 5.0	✓	✓	✓					✓									✓	✓	

\*Optional / Bone types I and II

Ø 3.5	✓	✓	✓																
Ø 3.75	✓	✓	✓				✓	*											
Ø 4.3	✓	✓	✓				✓												
Ø 5.0	✓	✓	✓									✓	*				✓	*	

\*Optional / Bone types III and IV

DIRECTION INDICATOR

Ø3.5	Ø3.75	Ø4.0	Ø4.3	Ø5.0
Ø2.8/3.5 128.019	Ø3.0/3.75 128.020	Ø3.3/4.0 128.021	Ø3.6/4.3 128.022	Ø4.3/5.0 128.023

DRIVERS AND TORQUE WRENCH

Torque Wrench 104.050	GM Implant Driver Contra-angle 105.131
GM Implant Driver Torque Wrench (Short) 105.129	GM Implant Driver Torque Wrench (Long) 105.130

COVER SCREW

GM Cover Screw 0 mm 117.021	Neo Manual Screwdriver 104.058 Short 104.060 Medium 104.059 Long
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HEALING ABUTMENTS

GM Healing Abutments						
	0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm
Ø 3.3	106.207	106.208	106.209	106.210	106.211	106.212
Ø 4.5	106.213	106.214	106.215	106.216	106.217	106.218
Ø 5.5		106.250	106.251	106.252	106.253	
GM Customizable Healing Abutments						
	1.5 mm	2.5 mm	3.5 mm			
Ø 5.5	106.223	106.224	106.225			

SURGICAL ACCESSORIES

GM Height Measurer 128.028	Angle Measurers 17° 128.030 30° 128.031
GM Bone Profile Drill 103.424	Abutment Angle Measurers 17° 128.032 30° 128.033

Zygoma GM™

Zygoma GM™ Implants

	30.0 mm	35.0 mm	37.5 mm	40.0 mm	42.5 mm	45.0 mm	47.5 mm	50.0 mm	52.5 mm	55.0 mm
NeoPoros	109.1049	109.1050	109.1051	109.1052	109.1053	109.1054	109.1055	109.1056	109.1057	109.1058

Drill Sequence

	Ø 2.35	Lateral Direction Ø 4.0	Pilot Ø 2.3/3.2	Ø 3.75	Ø 4.0
Ø 4.0 mm	103.455	103.458	103.465	103.456	103.457
	✓	Optional	Optional	✓	✓

The procedure can start guided. Check the instruments for more information.

Zygoma GM™  
Surgical Kit

Autoclavable polymer case.



ND-Zygoma GM Kit

Helix GM® Long

Helix GM® Long implants

	20.0 mm	22.5 mm	25.0 mm
Ø 3.75	NeoPoros 109.1043	109.1044	109.1045
Ø 4.0	NeoPoros 109.1046	109.1047	109.1048

Drill Sequence

	Initial	Ø 2.35	Ø 3.75	Ø 4.0
	103.453	103.462	103.463	103.464
Ø 3.75 mm	Optional	✓	✓	
Ø 4.0 mm	Optional	✓	✓	✓

Bone types III and IV

The procedure can be with Guided Surgery. Check the instruments for more information.

Helix GM® Long  
Compact Surgical Kit

Autoclavable polymer case.



ND-GM Long Kit

Impression Coping / Temporary solutions

Implant Level

Impression

GM Implant Scanbody

108.207

GM Implant Exact Impression Coping

Closed Tray

108.160

Open Tray

108.162

Regular 24.5mm

108.163

Long 28.5mm

Model Production

GM Implant Analog

Ø4.0/4.3

101.089

Hybrid Repositionable (conventional/digital)

Provisional

GM Temporary Abutment for Crown



	0.8 mm	1.5 mm	2.5 mm	3.5 mm
Ø3.5	118.344	118.345	118.346	118.347
Ø4.5	118.348	118.349	118.350	118.351

GM Temporary Abutment for Bridge



	0.8 mm	1.5 mm	2.5 mm	3.5 mm
Ø3.5	118.352	118.353	118.354	118.355
Ø4.5	118.356	118.357	118.358	118.359

GM Pro Peek Abutment



	0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm
Ø4.5	114.874	114.875	114.876	114.877	114.878	114.879
Ø6.0	114.880	114.881	114.882	114.883	114.884	114.885

Screws

Neo GM Screw For Temporary Abutment



Titanium

116.286

GM Neo Screw for Pro Peek



116.291

GH 0.8/1.5/ 2.5

116.292

GH 3.5/4.5/5.5

Drivers

Neo Screwdriver Torque Connection



Contra-angle

105.160

Long

105.135

Short



Torque Wrench

105.132

Medium

105.133

Short

Titanium Base (T-base) and CoCr Abutments

Implant Level

Abutment Selection

Digital/Conventional Workflows



GM Exact Titanium Base For crown



GH	0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm
Ø3.5	135.361	135.362	135.363	135.364	135.365
Ø4.5	135.373	135.374	135.375	135.376	135.377

Digital Workflow



GM Titanium Base for Bridge



GH	0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm
Ø3.5	135.399	135.400	135.401	135.402	135.403
Ø4.5	135.404	135.405	135.406	135.407	135.408

Neo Screwdriver Torque Connection

Allows maximum divergence of 10° for Ø3.5 and 16° for Ø4.5 and Ø5.5

Digital Workflow

Titanium Base C for GM Exact For Cerec Syrona



GH	0.8 mm	1.5 mm	2.5mm
Ø3.5	135.349	135.350	135.351
Ø4.5	135.352	135.353	135.354

Neo Screwdriver Torque Connection

Digital Workflow

GM Titanium Base Angled Solution (AS)



GH	0.8 mm	1.5 mm	2.5 mm
Ø4.0	135.330	135.331	135.332
Ø4.5	135.336	135.337	135.338

AS (Angled Solution) עם מבנה \* לעבודה עם מנתח AS כפי שמופיע מטה

Conventional Workflow



GM Exact CoCr Abutment Set For Crown



Ø3.5/3.75 Ø4.0/4.3 Ø5.0/6.0

118.309 118.310 118.311

Neo Screwdriver Torque Connection

\* מגיע כסט עם אולגו ובורג

Angled Solution Screwdriver (AS) Contra-angle Torque Wrench



105.150	Short
105.151	Regular
105.152	Long

Final Coping



Titanium Base Burn-out Coping

	4 mm	6 mm
Ø 3.5	118.322	118.323
Ø 4.5	118.325	118.327
Ø 5.5	118.329	118.342

Screws

Screw for GM Titanium Base AS



116.288

GM Neo Screw For GM Titanium base



116.292

Neo GM Screw For CoCr Abutment



Titanium

116.286

Drivers

Neo Screwdriver Torque Connection



Contra-angle

105.160

Long

105.135

Short



Torque Wrench

105.132

Medium

105.133

Short

Cement Retained Solutions

Implant Level

GM Exact Click Universal Abutment



	GH	0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm
4 mm	Ø3.3	114.826	114.827	114.828	114.829	114.830	114.831
	Ø4.5	114.838	114.839	114.840	114.841	114.842	114.843
6 mm	Ø3.3	114.832	114.833	114.834	114.835	114.836	114.837
	Ø4.5	114.844	114.845	114.846	114.847	114.848	114.849

GM Exact Click Universal Abutment 17°/30°



	GH	1.5 mm	2.5 mm	3.5 mm	1.5 mm	2.5 mm	3.5 mm
4 mm	Ø3.3	114.802	114.803	114.804	114.814	114.815	114.816
	Ø4.5	114.808	114.809	114.810	114.820	114.821	114.822
6 mm	Ø3.3	114.805	114.806	114.807	114.817	114.818	114.819
	Ø4.5	114.811	114.812	114.813	114.823	114.824	114.825

GM Exact Click Anatomic Abutment



	0°	1.5 mm	2.5 mm	3.5 mm
17°		114.862	114.863	114.864
		114.865	114.866	114.867

GM Exact Click **Narrow** Anatomic Abutment



	0°	1.5 mm	2.5 mm	3.5 mm
17°		114.868	114.869	114.870
		114.871	114.872	114.873

GM Titanium Block - Medentika Holder



Digital Workflow

Ø11.5mm  
135.252

Neo Screwdriver Torque Connection  
Screw sold separately

\* המבנה אינו מגיע עם בורג. יש לצרף להזמנה בורג מק"ט 116.286

Click Universal Abutment Impression Coping

	Ø3.3	Ø4.5
4 mm	108.172	108.174
6 mm	108.173	108.175

Universal Abutment Analog



	Ø3.3	Ø4.5	101.097	101.098	101.099	101.100
4 mm						
6 mm						

Hybrid Repositionable (conventional/digital)

Click Universal Abutment Provisional Coping



	Ø3.3	Ø4.5
4 mm	118.304	118.306
6 mm	118.305	118.307

GM Exact Click Anatomic Abutment Provisional Coping



	118.334	118.335
Narrow		

Universal Abutment Coping (Burn-out)



	Ø3.3	Ø4.5
4 mm	118.181	118.183
6 mm	118.182	118.184

GM Neo Screw for Exact Click Universal and for Anatomic Abutments



	116.291	116.292
Neo GM Screw - for abutments with 0.8-2.5 GH		
Neo GM Screw (Long) - for abutments with 3.5-5.5 GH		

Neo GM Screw for Titanium Block



Titanium  
116.286

Neo Screwdriver Torque Connection



	105.160	105.135	105.132	105.133
Contra-angle				
Long				
Short				
Torque Wrench				
Medium				
Short				

Screw Retained Solutions

GM Mini Conical Abutment



Multiple-unit screw-retained prosthesis

Ø 4.8 mm



GM Mini Conical Abutment

	0.8 mm	1.5 mm	2.5 mm
115.243	115.244	115.245	
115.246	115.247	115.248	

	Hexagonal Prosthetic Driver
105.137	Torque Wrench
105.138	Contra-angle



GM Exact Mini Conical Abutment 17°/30°/45°/60°

	17°	30°	* 45°	** 60°
1.5 mm	115.275	115.278	115.281	115.285
2.5 mm	115.276	115.279	115.282	115.286
3.5 mm	115.277	115.280		

Zygoma - Long מיועד לשתלי זיגומה  
\*\*מיועד לשתלי זיגומה בלבד

Mini Conical Abutment Scanbody



108.218

Slim Mini Conical Abutment Open Tray Impression Coping



108.176

Mini Conical Abutment Analog

101.092 Hybrid Repositionable (conventional/digital)

Neo Mini Conical Abutment Titanium Coping



118.302

Neo Mini Conical Abutment for Distal Bar Coping



118.308

Neo Mini Conical Abutment Protection Cylinder

106.220

Neo Mini Conical Abutment Copings One Step Hybrid Technique



	Burn-Out	CoCr
118.301	118.303	



Titanium  
118.382

GM Neo Screw



	116.291	116.292
GH 1.5/2.5		
GH 3.5/4.5/5.5		

Neo Mini Conical Abutment Coping Screw



116.270 Neotorque

Neo Screwdriver Torque Connection

	105.160	105.135	105.132	105.133
Contra-angle				
Long				
Short				
Torque Wrench				
Medium				
Short				

Overdenture

Locator® לוקייטור



	GH
1 mm	02112-SB
2 mm	02113-SB
3 mm	02114-SB
4 mm	02115-SB
5 mm	02116-SB
6 mm	02117-SB

Instruments and Accessories for Locator®

מפתחות לוקייטור



8393

Up to 20° Divergence



8519-10

Up to 40° Divergence

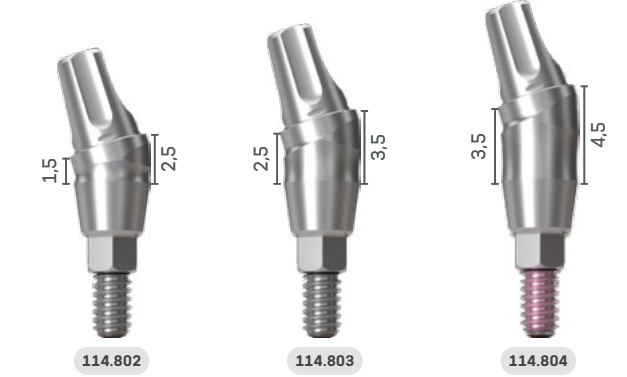


8540-10

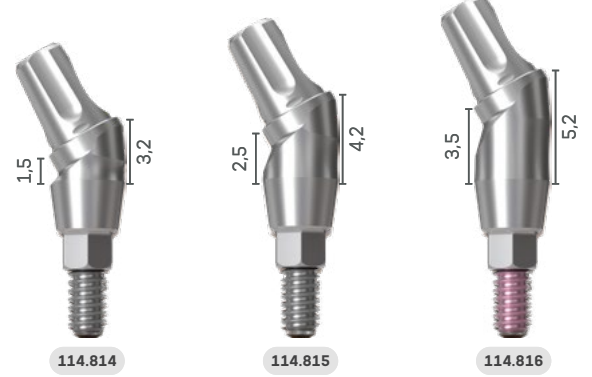


Measurements GM Universal Abutment

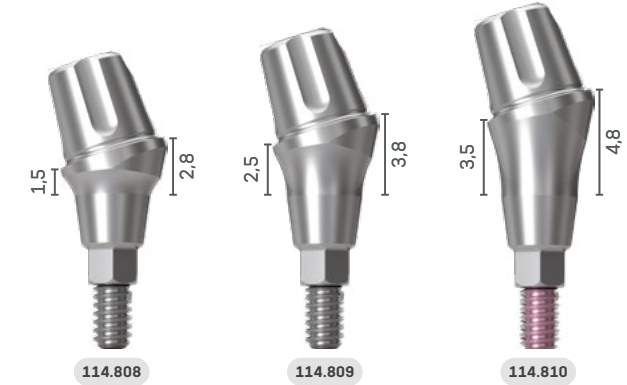
4 mm chimney height / Ø 3.3 / 17°



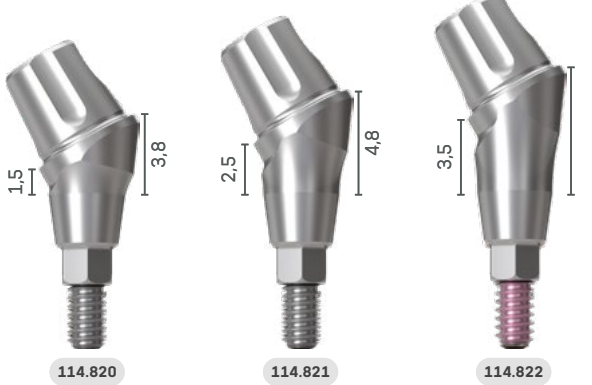
4 mm chimney height / Ø 3.3 / 30°



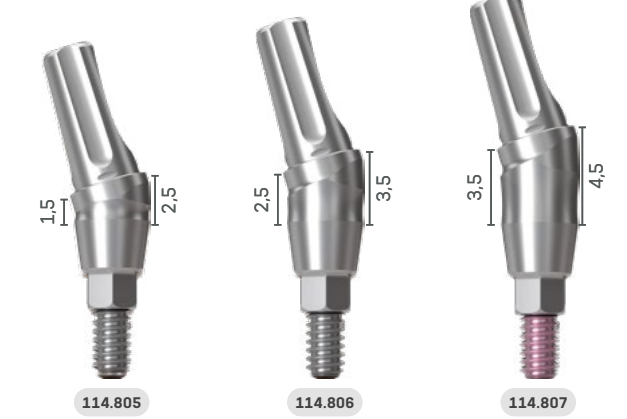
4 mm chimney height / Ø 4.5 / 17°



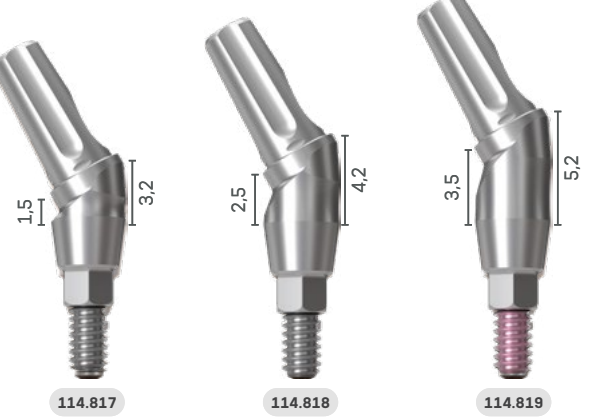
4 mm chimney height / Ø 4.5 / 30°



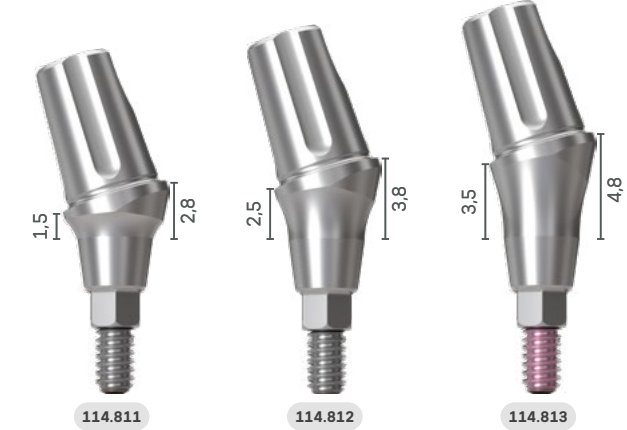
6 mm chimney height / Ø 3.3 / 17°



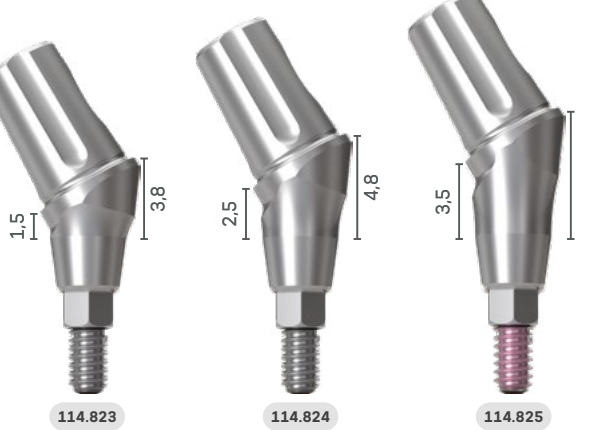
6 mm chimney height / Ø 3.3 / 30°



6 mm chimney height / Ø 4.5 / 17°

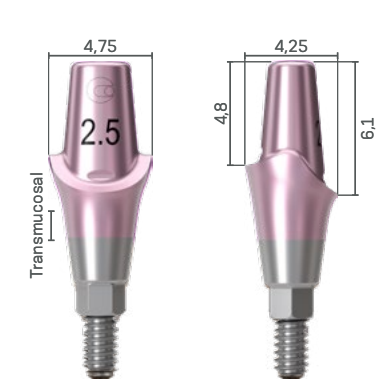


6 mm chimney height / Ø 4.5 / 30°

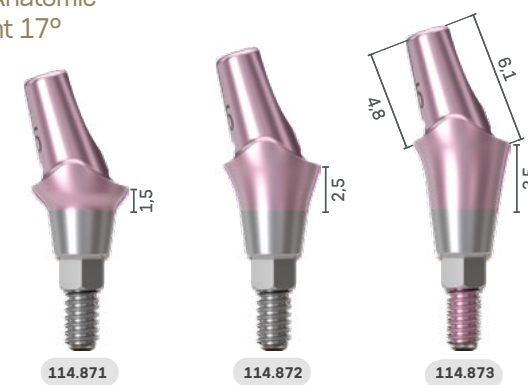


Measurements GM Anatomic Abutment

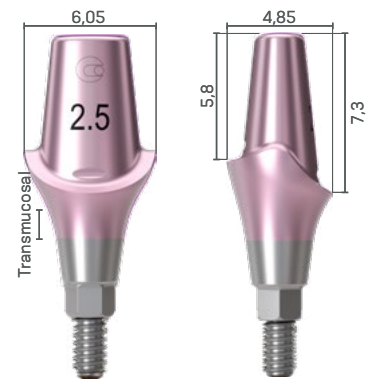
Narrow Ana-tomic Abutment



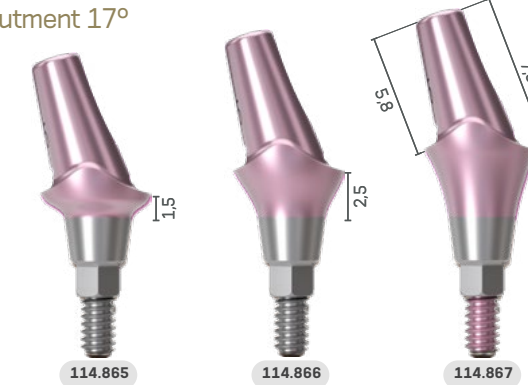
Narrow Anatomic Abutment 17°



Anatomic Abutment

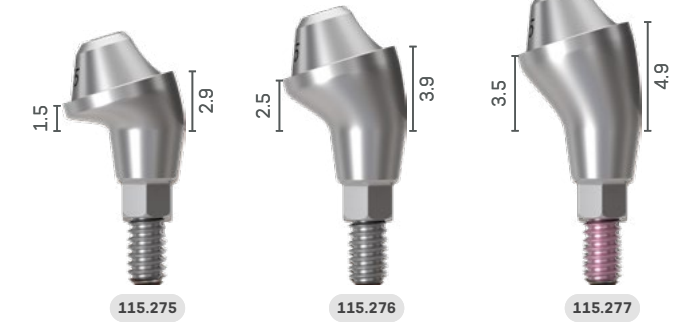


Anatomic Abutment 17°



Measurements GM Mini Conical Abutment

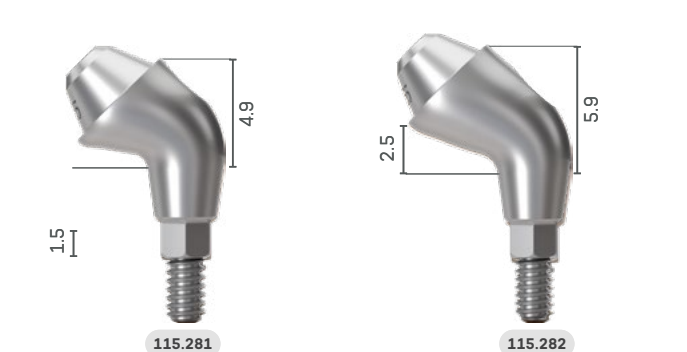
17°



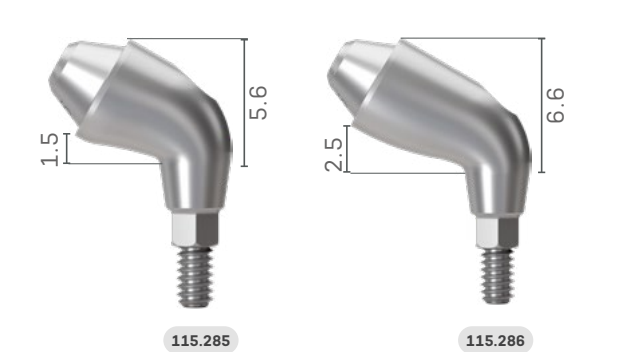
30°



45°\*



60°\*



\*The 45° Mini Conical Abutment is indicated for use only with Helix GM® Long and Zygoma GM™.

\*The 60° Mini Conical Abutment is indicated for use only with Zygoma GM™.



# Helix GM® Compact Kit Control Stop Drills

Autoclavable polymer case.  
The Kit allows the installation of Helix GM® Implants in all bone types, using the Neodent® Control Stop Drills.



110.308

# Control Drill Stop Kit

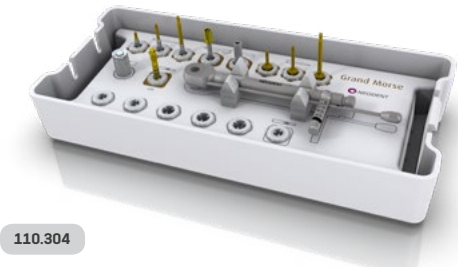
Autoclavable polymer case.  
The Kit allows the sterilization and engagement of Neodent® Control Drill Stops on the drills.



110.306

# Grand Morse® Prosthetic Kit

Autoclavable polymer case.



110.304

# Grand Morse® Try-In Kit

Autoclavable polymer case.



110.305

# Neodent® EasyGuide Kit for Narrow/Regular Diameter Implants

Autoclavable polymer case.  
The kit allows the installation of Helix GM® Implants of Ø3.5 and Ø3.75 in all bone types, using the Neodent® EasyGuide Guided Surgery Technique.



ND-EasyGuide Kit N/R

# Neodent® EasyGuide Kit for Regular/Wide Diameter Implants

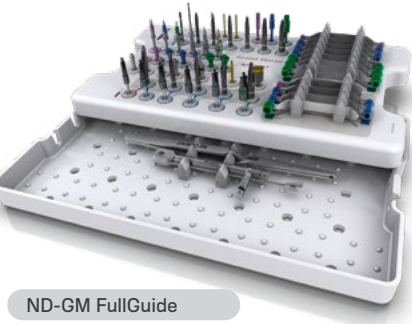
Autoclavable polymer case.  
The kit allows the installation of Helix GM® Implants of Ø4.0, Ø4.3 and Ø5.0 in all bone types, using the Neodent® EasyGuide Guided Surgery Technique.



ND-EasyGuide Kit R/W

# Grand Morse® Guided Surgery Surgical Kit

Autoclavable polymer case.  
The Kit allows the use of Helix GM® and Drive GM® Implants in the Guided Surgery technique.

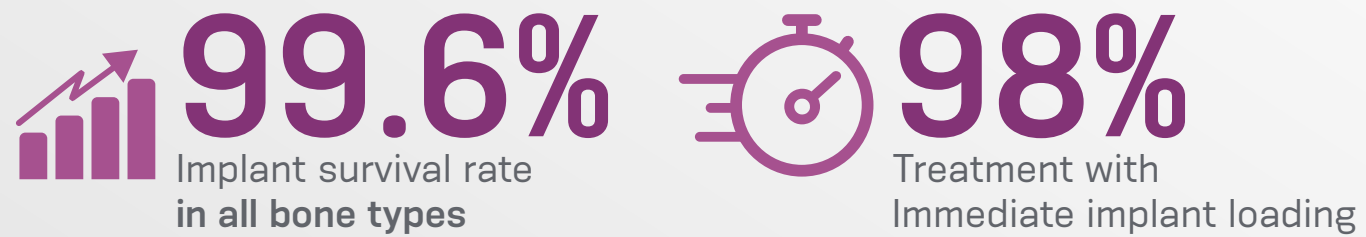


ND-GM FullGuide



# Helix GM® with Acqua™ surface a 2-year Retrospective Study<sup>1</sup>

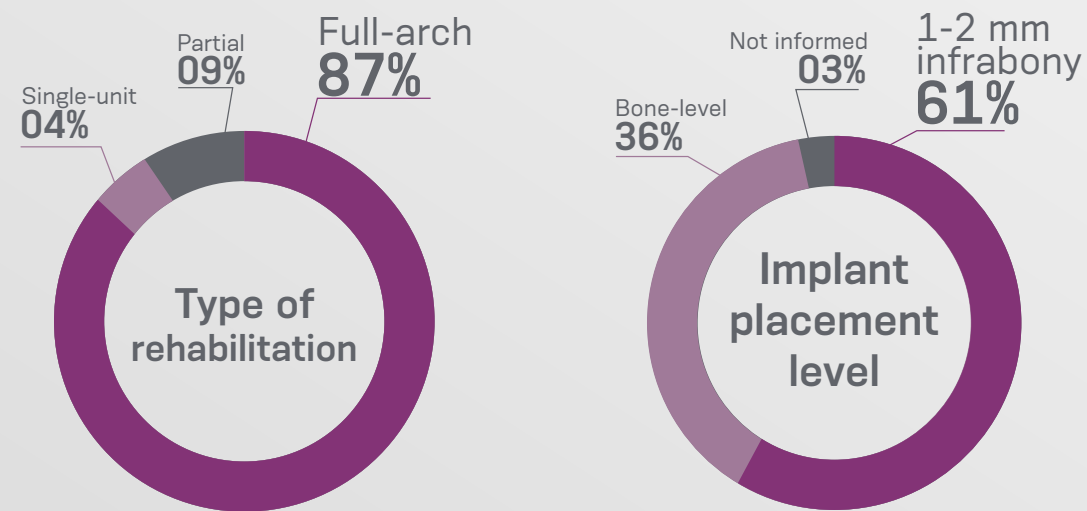
**Purpose:** The aim of this retrospective study was to report the survival rate of a novel hybrid hydrophilic dental implant design for all bone types.



**453**  
Helix GM® implants  
with Acqua™ surface



**101**  
Patients  
\*Mean age 59.17 years



**Conclusion:** An overall survival rate of 99.6% was found for hydrophilic hybrid dental implants when placed in all bone types.

1. Thomé G, Cartelli CA, Vianna CP, Trojan LC. Retrospective Clinical Study of 453 Novel Tapered Implants Placed in All Bone Types: Survival Rate Analysis Up to 2 Years of Follow-Up. Int J Oral Maxillofac Implants. 2020;35(4):757-761. (<https://pubmed.ncbi.nlm.nih.gov/32724928/>)

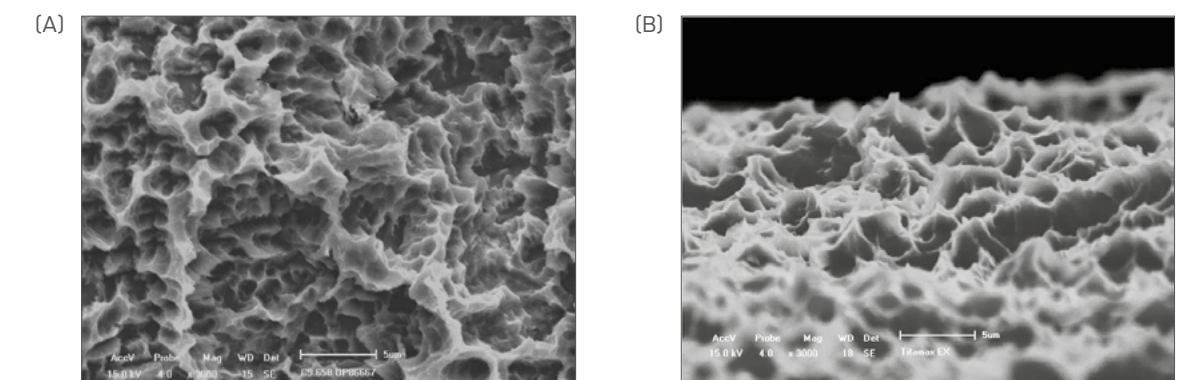
# NeoPoros

Constant evolution and safety guarantee.

Based on the abrasive sandblasting concept followed by acid etching, the **NeoPoros** surface promotes, by using controlled grain oxides, cavities on the implant surface that then are uniformed with the acid etching technique.

The whole process of obtaining this surface is guaranteed due to automated time, speed, pressure and particle size control.

Several scientific studies continue to be performed so that the **NeoPoros** surface may be always evolving and promoting much more reliability for you.



Controlled roughness on all implant surface. Scanning electron microscopy (A) shows macro (15-30µm) and (B) microtopography (0,3 - 1,3µm).

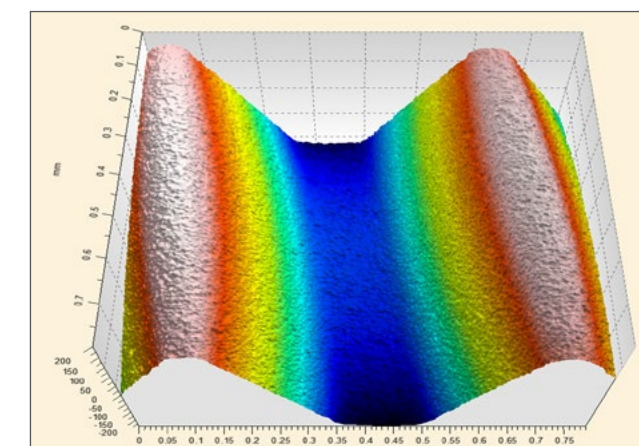


Image taken by confocal microscopy. Roughness and Microtopography. (Sa= 1,4 – 1,8 µm; Sz= 15 µm).



# תמיד לשירותך

משפחת ה.א שיטות

## מנהלי תיקי לקוחות



ינון כהן-נחמיה

050-6451880

אזור ירושלים ודרום



אורי חמישה

054-3328791

אזור דרום וירושלים



דנה גולד

054-6210892

אזור מרכז



ישי מינס

055-8873619

אזור מרכז



חן כהן

054-3063409

אזור צפון

## מטה מכירות משרד (שתלים + רגורציה)



שולי נער

03-6138777

054-2525435



נטלי רינק

03-6138777

054-3196860



רינת גורביץ

03-6138777

054-9094420



מאיה פנחס

03-6138777

054-2515271

## תמיכה מקצועית



מוניה גיצ'ק

03-6138777

רפרנטית גבייה והנה"ח



דריה בר

050-9022467

מנהלת ידע ורגולציה



יעקב יוסופוב

054-2525419

תומך מעבדות שיניים

ושיקום ע"ג שתלים