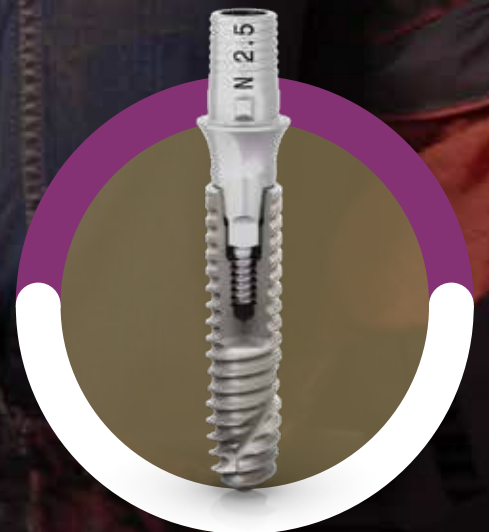


*SMALL DIAMETER,
GREAT ACHIEVEMENTS.*

**NEODENT[®] HELIX GM NARROW
WORKING PROTOCOL**



Surgical working protocol

IMPLANT

Ø 2.9



Acqua

- 10 140.1063
- 12 140.1064
- 14 140.1065

DRILLING SEQUENCE



NGM Surgical Cassette

- 110.315 Empty
- 110.316 Pre-Mounted



125.180
Sleeve NGM

For conventional surgery

	BONE TYPES I & II				BONE TYPES III & IV	
10	103.586	103.589	103.592	103.595	103.586	103.589*
12	103.586	103.590	103.593	103.595	103.586	103.590*
14	103.586	103.591	103.594	103.595	103.586	103.591*

*OPTIONAL

For guided surgery

	BONE TYPES I & II						BONE TYPES III				BONE TYPES IV		
10	103.585*	103.587*	103.588	103.589	103.592	103.595	103.585*	103.587*	103.588	103.589*	-	-	-
12	103.585*	103.587*	103.588	103.590	103.593	103.595	103.585*	103.587*	103.588	103.590*	103.585*	103.587*	103.588
14	103.585*	103.587*	103.588	103.591	103.594	103.595	103.585*	103.587*	103.588	103.591*	103.585*	103.587*	103.588

*OPTIONAL

X-RAY POSITIONER



NGM X-Ray Positioner

129.035

DRIVERS & TORQUE WRENCH



NGM Implant Driver-Contr-Angle

105.165



NGM Implant Driver-Torque Wrench

105.166



Torque Wrench

104.050

COVER SCREW



NGM Cover Screw

117.024



Neo Screw Driver Manual

- 104.058 Short
- 104.060 Medium
- 104.072 Long

HEALING ABUTMENTS



NGM Healing Abutment

- 0.8 106.262
- 1.5 106.263
- 2.5 106.264
- 3.5 106.265
- 4.5 106.266

SURGICAL ACCESSORY



NGM Height Measurer

128.036

Prosthetic working protocol

Screw/Cement Retained Solution | Single-Unit | Implant Level

Cement Retained Solutions | Single-Unit | Abutment Level

	Screw/Cement Retained Solution Single-Unit Implant Level	Cement Retained Solutions Single-Unit Abutment Level																																																								
ABUTMENT SELECTION	<p>NGM Titanium Base for Crown Ø 3.5</p> <table border="1"> <thead> <tr> <th></th> <th>4 mm</th> <th>6 mm</th> </tr> </thead> <tbody> <tr> <td>GH 0.8</td> <td>135.414</td> <td>135.419</td> </tr> <tr> <td>GH 1.5</td> <td>135.415</td> <td>135.420</td> </tr> <tr> <td>GH 2.5</td> <td>135.416</td> <td>135.421</td> </tr> <tr> <td>GH 3.5</td> <td>135.417</td> <td>135.422</td> </tr> <tr> <td>GH 4.5</td> <td>135.418</td> <td>135.423</td> </tr> </tbody> </table>		4 mm	6 mm	GH 0.8	135.414	135.419	GH 1.5	135.415	135.420	GH 2.5	135.416	135.421	GH 3.5	135.417	135.422	GH 4.5	135.418	135.423	<table border="1"> <thead> <tr> <th></th> <th>4 mm</th> <th>6 mm</th> <th></th> <th>4 mm</th> <th>6 mm</th> </tr> </thead> <tbody> <tr> <td rowspan="5"> NGM Exact Click Universal Abutment Ø 3.3 20 Ncm </td> <td>GH 0.8</td> <td>114.902</td> <td>114.906</td> <td rowspan="5"> NGM Exact Click Universal Abutment 17° Ø 3.3 20 Ncm </td> <td>GH 1.5</td> <td>114.910</td> <td>114.913</td> </tr> <tr> <td>GH 1.5</td> <td>114.903</td> <td>114.907</td> <td>GH 2.5</td> <td>114.911</td> <td>114.914</td> </tr> <tr> <td>GH 2.5</td> <td>114.904</td> <td>114.908</td> <td>GH 3.5</td> <td>114.912</td> <td>114.915</td> </tr> <tr> <td>GH 3.5</td> <td>114.905</td> <td>114.909</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		4 mm	6 mm		4 mm	6 mm	NGM Exact Click Universal Abutment Ø 3.3 20 Ncm	GH 0.8	114.902	114.906	NGM Exact Click Universal Abutment 17° Ø 3.3 20 Ncm	GH 1.5	114.910	114.913	GH 1.5	114.903	114.907	GH 2.5	114.911	114.914	GH 2.5	114.904	114.908	GH 3.5	114.912	114.915	GH 3.5	114.905	114.909									
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IMPRESSION / SCANNING	<p>NGM Implant Scanbody</p> <p>10 Ncm 16 108.205</p> <p>NGM Implant Impression Coping</p> <table border="1"> <tbody> <tr> <td>108.203</td> <td>Closed Tray</td> </tr> <tr> <td>108.204</td> <td>Exact Open Tray</td> </tr> <tr> <td>108.206</td> <td>Coping Open Tray</td> </tr> </tbody> </table>	108.203	Closed Tray	108.204	Exact Open Tray	108.206	Coping Open Tray	<p>Universal Abutment Scanbody</p> <p>4 mm 6 mm Ø 3.3 108.143 108.144</p> <p>Click Universal Abutment Impression Coping</p> <p>4 mm 6 mm Ø 3.3 108.172 108.173</p>																																																		
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MODEL PRODUCTION	<p>NGM Hybrid Repositionable Analog</p> <p>101.107</p>	<p>Universal Abutment Hybrid Repositionable Analog</p> <p>4 mm 6 mm Ø 3.3 101.097 101.098</p> <p>Universal Abutment Analog</p> <p>4 mm 6 mm Ø 3.3 101.070 101.071</p>																																																								
PROVISIONAL	<p>NGM Exact Temporary Abutment Ø 3.5</p> <table border="1"> <tbody> <tr> <td>GH 0.8</td> <td>118.373</td> </tr> <tr> <td>GH 1.5</td> <td>118.374</td> </tr> <tr> <td>GH 2.5</td> <td>118.375</td> </tr> <tr> <td>GH 3.5</td> <td>118.376</td> </tr> <tr> <td>GH 4.5</td> <td>118.377</td> </tr> </tbody> </table>	GH 0.8	118.373	GH 1.5	118.374	GH 2.5	118.375	GH 3.5	118.376	GH 4.5	118.377	<p>Click Universal Abutment Provisional Coping</p> <p>4 mm 6 mm Ø 3.3 118.304 118.305</p>																																														
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FINAL RESTORATION	<p>Titanium Base Burn-out Coping</p> <p>4 mm 6 mm Ø 3.5 118.322 118.323</p> <p>*in case of conventional workflow</p>	<p>Universal Abutment Coping (Burn-out)</p> <p>4 mm 6 mm Ø 3.3 118.181 118.182</p>																																																								
SCREWS	<p>Neo NGM screw</p> <table border="1"> <tbody> <tr> <td>116.293</td> <td>Neotorque</td> </tr> <tr> <td>116.294</td> <td>Titanium</td> </tr> </tbody> </table>	116.293	Neotorque	116.294	Titanium	-																																																				
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Screw Retained Solutions Single-Unit/Multi-Unit	
ABUTMENT SELECTION	<p>NGM Micro Abutment Ø 3.5</p> <ul style="list-style-type: none"> GH 0.8 115.287 GH 1.5 115.288 GH 2.5 115.289 GH 3.5 115.290
IMPRESSION	<p>Micro Abutment Scanbody 108.197 For Crowns and Bridges</p> <p>Micro Abutment Impression Coping 108.182 Closed Tray for Crown 108.178 Slim Open Tray for Bridges</p>
MODEL PRODUCTION	<p>Micro Abutment Analog</p> <ul style="list-style-type: none"> 101.078 Conventional 101.091 Hybrid Repositionable (conventional/digital)
PROVISIONAL	<p>Neo Micro Abutment Titanium Coping</p> <ul style="list-style-type: none"> 118.297 For Bridge 118.317 For Crown <p>Neo Micro Abutment Protection Cylinder 106.267 For Bridge</p>
MODEL SCANNING	<p>Micro Abutment Scanbody 108.197 For Crowns and Bridges</p>
FINAL RESTORATION	<p>Neo Micro Abutment Copings</p> <ul style="list-style-type: none"> Burn-Out 118.295 Co Cr 118.296 118.315 118.316 <p>Neo Micro Conical Abutment Coping Base</p> <ul style="list-style-type: none"> Titanium 118.381 For Bridge 118.363 For Crown <p>Neo Micro Abutment Copings One Step Hybrid Copings</p> <ul style="list-style-type: none"> Burn-Out 118.341 Co Cr 118.333 Titanium 118.381
SCREWS AND POLISHING PROTECTORS	<p>Neo Micro Abutment Coping Screw</p> <ul style="list-style-type: none"> Neotorque 116.270 Titanium 116.269 <p>Micro Abutment Polishing Protector 123.015 For Bridge</p> <p>Neo Working Screw One Step Hybrid 116.271</p>
DRIVERS	<ul style="list-style-type: none"> Hexagonal Prosthetic driver 105.137 Neo Screwdriver Torque Wrench <ul style="list-style-type: none"> 105.133 Short 105.132 Medium 105.134 Long Neo Screwdriver Torque Connection - Contra-angle <ul style="list-style-type: none"> 105.146 Extra short 105.135 Short 105.136 Medium

Overdenture
<p>NGM Attachment TIN</p> <ul style="list-style-type: none"> GH 0.8 102.235 GH 1.5 102.236 GH 2.5 102.237 GH 3.5 102.238 GH 4.5 102.239
<p>Forming/Fixing Matrix 4 units 2010.722-NOV</p>
<p>Attachment Analog 2010.721-NOV</p> <p>Attachment Analog 15° 2010.720-NOV</p>
<p>Mounting Collar 2010.724-NOV</p>
<p>Matrix Housing (including Processing Spacer)</p> <ul style="list-style-type: none"> With attachment 2010.703-NOV Titanium 2010.701-NOV PEEK 2010.702-NOV
<p>Retention Insert</p> <ul style="list-style-type: none"> Red (approx. 300 g) 2010.710-NOV Green (approx. 1650 g) 2010.713-NOV White (approx. 750 g) 2010.711-NOV Blue (approx. 2100 g) 2010.714-NOV Yellow (approx. 1200 g) 2010.712-NOV Black (approx. 2550 g) 2010.715-NOV
<p>Drivers</p> <p>Torque Wrench + Neo Screwdriver Torque Connection</p>
<p>Accessories</p> <ul style="list-style-type: none"> Equipment Box 2010.101-NOV Matrix Housing Extractor 2010.751-NOV Mounting and Demounting Tool for Retention Inserts 2010.741-NOV Processing Spacer 2010.723-NOV Mounting Insert 2010.725-NOV Demounting Tool for Mounting Inserts for Analogs 2010.731-NOV