



Neodent Helix GM Dental Implant System

SURGERY

Implant


	Ø 3.5	Ø 3.75	Ø 4.0	Ø 4.3	Ø 5.0	Ø 6.0	Zygoma Ø 4.0
							
	NeoPoros	NeoPoros	NeoPoros	NeoPoros	NeoPoros	NeoPoros	NeoPoros
8.0	109.943	109.976	109.982	109.948	109.953	109.1009	30.0 109.1049
10.0	109.944	109.977	109.983	109.949	109.954	109.1010	35.0 109.1050
11.5	109.945	109.978	109.984	109.950	109.955	109.1011	37.5 109.1051
13.0	109.946	109.979	109.985	109.951	109.956	109.1012	40.0 109.1052
16.0	109.947	109.980	109.986	109.952	109.957		42.5 109.1053
18.0	109.988	109.981	109.987	109.989	109.990		45.0 109.1054
		20.0 109.1043	20.0 109.1046				47.5 109.1055
		22.5 109.1044	22.5 109.1047				50.0 109.1056
		25.0 109.1045	25.0 109.1048				52.5 109.1057
							55.0 109.1058

Cover Screw




GM Cover Screw	0 mm	2 mm
	117.021	117.022

Healing Abutment



GM Healing Abutments		2.5 mm	3.5 mm	4.5 mm	5.5 mm
Ø 3.3		106.209	106.210	106.211	106.212
Ø 4.5		106.215	106.216	106.217	106.218



GM Customizable Healing Abutments (peek)		3.5 mm	4.5 mm	5.5 mm	6.5 mm
Ø 5.5		106.225	106.226	106.227	-
Ø 7.0		106.229	106.230	106.231	106.232

Neodent Helix GM Dental Implant System PROSTHETICS

GM Titanium Base

GM Exact Titanium Base

AH	4 mm			
GH	1.5 mm	2.5 mm	3.5 mm	4.5 mm
Ø 3.5	135.261	135.262	135.263	135.264
Ø 4.5	135.273	135.274	135.275	135.276



20 N.cm

AH	6 mm			
GH	1.5 mm	2.5 mm	3.5 mm	4.5 mm
Ø 3.5	135.267	135.268	135.269	135.270
Ø 4.5	135.279	135.280	135.281	135.282



20 N.cm

Neo Screwdriver | 20N.cm

GM Titanium Base for Bridge

AH				
GH	1.5 mm	2.5 mm	3.5 mm	4.5 mm
Ø 3.5	135.305	135.306	135.307	135.308
Ø 4.5	135.310	135.311	135.312	135.313



20 N.cm

Neo Screwdriver | 20N.cm

GM Titanium Base C

	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm
	135.230	135.231	135.232	135.233	135.234



20 N.cm

Neo Screwdriver | 20N.cm

GM Exact Titanium Base Angled Solution (AS)

AH	4 mm	
GH	1.5 mm	2.5 mm
Ø 4.0	135.328	135.329
Ø 4.5	135.334	135.335
Ø 5.5	135.340	135.341



20 N.cm

Screw for GM Titanium Base AS

116.288

Titanium Base Burn-Out Coping

	4 mm	6 mm
Ø 3.5	118.322	118.323
Ø 4.5	118.325	118.327



GM Implant Exact Scanbody

108.183



Impression Coping

Closed Tray

Regular	Long
108.160	108.161



Open Tray

Regular	Long
108.162	108.163



For lab

GM Hybrid Repositionable Analog
101.089

Implant Scanbody
108.181

GM Neotorque Neo Screw
116.285

GM Multi-Unit Abutment

GM Multi-unit Abutment

GH	0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm
0°	115.243	115.244	115.245	115.246	115.247	115.248
17°	-	115.249	115.250	115.251	-	-
30°	-	115.252	115.253	115.254	-	-
45°	-	115.267	115.268	-	-	-

For 0° use M Multi-unit Driver | 32N.cm
For 17°, 30°, 45° use Neo Screwdriver | 20N.cm



Multi-unit Impression Transfer Open Tray

108.176



Titanium Coping

118.302



Burn-out Coping

118.301



Hybrid Coping

118.330



Multi-unit Protection Cap

106.220



Scanbody

108.196

For lab

Analog
101.092

Scanbody
108.196

GM Multi-unit Coping Screw
116.269

Temporary Abutment

GM Temporary Abutment for Crown

	1.5 mm	2.5 mm	3.5 mm
Ø 3.5	118.345	118.346	118.347
Ø 4.5	118.349	118.350	118.351



for Bridge

	1.5 mm	2.5 mm	3.5 mm
Ø 3.5	118.353	118.354	118.355
Ø 4.5	118.357	118.358	118.359

Screwdriver

Neo Screwdriver

	Contra-angle	Torque Wrench	Manual
short	105.146	105.133	104.058
medium	105.135	105.132	104.060
long	105.136	105.134	104.059



Torque Wrench

104.050



Multi-unit Driver

105.137



AS Screwdriver for Torque Wrench

regular	105.151
long	105.152



Bone Profile Drill With Guide

103.424

For lab

GM Exact Titanium Block

Ø11,5 mm	135.252	for Medentika Holder
Ø15,8 mm	135.253	
Ø12 mm	135.226	for AG Holder

GM Neo Screw
116.286