Neodent Helix GM
Dental Implant System

NEODENT®
A Straumann Group Brand

Implant

Ø 3.5



	115€ Acqua	105€ NeoPoros
8.0	140.943	109.943
10.0	140.944	109.944
11.5	140.945	109.945
13.0	140.946	109.946
16.0	140.947	109.947
18.0	140.988	109.988

Ø 3.75



	115€ Acqua	105€ NeoPoros
8.0	140.976	109.976
10.0	140.977	109.977
11.5	140.978	109.978
13.0	140.979	109.979
16.0	140.980	109.980
18.0	140.981	109.981
20.0		109.1043
22.5		109.1044
25.0		109.1045

Ø 4.0



	115€ Acqua	105€ NeoPoros
8.0	140.982	109.982
10.0	140.983	109.983
11.5	140.984	109.984
13.0	140.985	109.985
16.0	140.986	109.986
18.0	140.987	109.987
20.0		109.1046
22.5		109.1047
25.0		109.1048

Ø 4.3



	115€ Acqua	105€ NeoPoros
8.0	140.948	109.948
10.0	140.949	109.949
11.5	140.950	109.950
13.0	140.951	109.951
16.0	140.952	109.952
18.0	140.989	109.989

Ø 5.0



	115€ Acqua	105€ NeoPoros
8.0	140.953	109.953
10.0	140.954	109.954
11.5	140.955	109.955
13.0	140.956	109.956
16.0	140.957	109.957
18.0	140.990	109.990

Ø 6.0



	115€ Acqua	105€ NeoPoros
8.0	140.1009	109.1009
10.0	140.1010	109.1010
11.5	140.1011	109.1011
13.0	140.1012	109.1012

Cover Screw



24€

GM Cover Screw

0 mm	2 mm
117.021	117.022

Healing Abutment

GM Healing Abutments



31€

	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	-
Ø 6.5		106.254	106.255	106.256	106.257	-

GM Customizable Healing Abutments (peek)



46€

	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm	6.5 mm
Ø 5.5	106.223	106.224	106.225	106.226	106.227	-
Ø 7.0	-	106.228	106.229	106.230	106.231	106.232

Neodent Helix GM
PROSTHETICS

NEODENT®
A Straumann Group Brand

GM Titanium Base

GM Exact Titanium Base

48€

AH			4 mm		
GH	0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm
Ø 3.5	135.355	135.356	135.357	135.358	135.359
Ø 4.5	135.367	135.368	135.369	135.370	135.371

AH			6 mm		
GH	0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm
Ø 3.5	135.361	135.362	135.363	135.364	135.365
Ø 4.5	135.373	135.374	135.375	135.376	135.377

GM Titanium Base for Bridge

48€

AH					
GH	0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm
Ø 3.5	135.399	135.400	135.401	135.402	135.403
Ø 4.5	135.404	135.405	135.406	135.407	135.408









31€

GM Implant Exact Impression Transfer Open Tray

Regular	Long
108.162	108.163



48€

GM Temporary Abutment Crown

	0.8 mm	1.5 mm	2.5 mm	3.5 mm
Ø 3.5	118.344	118.345	118.346	118.347
Ø 4.5	118.348	118.349	118.350	118.351



GM Implant Exact Scanbody

108.183

25€



GM Implant Scanbody Titanium N/A

108.207

49€

For lab



GM Analogue Hybrid

Ø3.5/3.75	101.103
Ø4.0/4.3	101.089

24€



Implant Scanbody

108.181

25€



Neo GM Screw Long

116.292

21€

GM Multi-Unit Abutment / GM Exact Mini Conical Abutment



GM Multi-unit Abutment

72€

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°	-	115.275	115.276	115.277	-	-
30°	-	115.278	115.279	115.280	-	-
45°	-	115.281	115.282	-	-	-

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



Multi-unit Impression Transfer Open Tray

108.176

31€



Titanium Coping

118.302

31€



Hybrid Coping

118.382

31€



Multi-unit Protection Cap

106.268

34€



Metal Scanbody, Ti

108.218

49€

For lab



Analog

101.020

24€



Digianalog

101.092

24€



DirectFit Screw MUA (5tk)

116.303

100€



GM Multi-unit Coping Screw

116.269

11€

Screwdriver

36€

Neo Screwdriver







Multi-unit

Contra -angle			Torque wrench	Manual	Driver
extra short	105.146	short	105.133	104.058	105.137
short	105.135	medium	105.132	104.060	-
long	105.160	long	105.157	104.070	-

Novaloc





116€

GM Novaloc

GH	0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm
0°	102.161	102.162	102.163	102.164	102.165	102.166
15°	102.167	102.168	102.169	102.170	102.171	102.172



Impression Cap (4 pcs)

2010.722 - NOV

106€

For lab



Analog (4 pcs)

2010.721 - NOV

106€



Processing Package titanium (2 pcs)

2010.601 - NOV

72€