

SURGICAL
WORKING PROTOCOL

Surface

Drill sequence
regardless of the
bone type

Direction Indicator

Drill sequence for
types I and II bones

Drill sequence for
types III and IV
bones

Drivers and Torque
Wrench

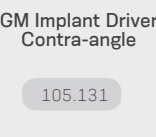
Cover Screw

Healing Abutments

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

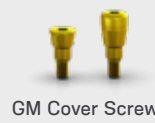
Ø 3.5		Ø 3.75		Ø 4.0		Ø 4.3		Ø 5.0		Ø 6.0	
8.0	140.943	NeoPoros	109.943	8.0	140.976	NeoPoros	109.976	8.0	140.982	NeoPoros	109.982
10.0	140.944		109.944	10.0	140.977		109.977	10.0	140.983		109.983
11.5	140.945		109.945	11.5	140.978		109.978	11.5	140.984		109.984
13.0	140.946		109.946	13.0	140.979		109.979	13.0	140.985		109.985
16.0	140.947		109.947	16.0	140.980		109.980	16.0	140.986		109.986
18.0	140.988		109.988	18.0	140.981		109.981	18.0	140.987		109.987
*OPTIONAL		*OPTIONAL		*OPTIONAL		*OPTIONAL		*OPTIONAL		*OPTIONAL	
1 Initial* 103.170		1 Initial* 103.170		1 Initial* 103.170		1 Initial* 103.170		1 Initial* 103.170		1 Initial* 103.170	
2 Ø 2.0 103.425		2 Ø 2.0 103.425		2 Ø 2.0 103.425		2 Ø 2.0 103.425		2 Ø 2.0 103.425		2 Ø 2.0 103.425	
Ø 2.8/3.5 128.019		Ø 3/3.75 128.020		Ø 3.3/4.0 128.021		Ø 3.6/4.3 128.022		Ø 4.3/5.0 128.023		Ø 4.3/5.0 128.023	
3 Ø 3.5+ 103.419		4 Ø 3.75+ 103.420		4 Ø 3.75 103.402		5 Ø 4.0 103.405		4 Ø 3.75 103.402		5 Ø 4.0 103.405	
4 Ø 2.8/3.5 103.414		5 Ø 3.0/3.75 103.415		5 Ø 4.0+ 103.421		6 Ø 3.6/4.3 103.417		5 Ø 3.75 103.402		6 Ø 3.6/4.3 103.417	
3 Ø 3.5 103.399		4 Ø 3.75* 103.402		4 Ø 4.0* 103.405		5 Ø 4.3* 103.408		4 Ø 3.75 103.402		5 Ø 4.3* 103.408	
		*OPTIONAL		*OPTIONAL		*OPTIONAL		*OPTIONAL		*OPTIONAL	



GM Implant Driver
Contra-angle
105.131

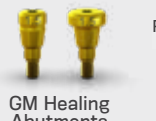


GM Implant Driver
Torque Wrench (Short)
105.129



GM Cover Screws

	0 mm	2 mm
Ø 3.3	117.021	117.022
Ø 4.5	106.213	106.214
Ø 4.5	106.215	106.216
Ø 4.5	106.217	106.218



GM Healing Abutments

Profile	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

Drive GM

Indications: bone type III and IV, extraction sockets and regions with biomaterial graft.
Drilling speed: 500-800 rpm | Placement speed: 30 rpm | Maximum insertion torque: 60 N cm

Ø 3.5		Ø 4.3		Ø 5.0	
Acqua	NeoPoros	Acqua	NeoPoros	Acqua	NeoPoros
8.0 140.958	109.958	8.0 140.964	109.964	8.0 140.970	109.970
10.0 140.959	109.959	10.0 140.965	109.965	10.0 140.971	109.971
11.5 140.960	109.960	11.5 140.966	109.966	11.5 140.972	109.972
13.0 140.961	109.961	13.0 140.967	109.967	13.0 140.973	109.973
16.0 140.962	109.962	16.0 140.968	109.968	16.0 140.974	109.974
18.0 140.963	109.963	18.0 140.969	109.969	18.0 140.975	109.975

1 Initial 103.170	1 Initial 103.170	1 Initial 103.170
2 Ø 2.0 103.425	2 Ø 2.0 103.425	2 Ø 2.0 103.425
Ø 2.8/3.5 128.019	Ø 3.6/4.3 128.022	Ø 4.3/5.0 128.023

3 Ø 3.5 103.399	3 Ø 3.5 103.399	3 Ø 3.5 103.399
4 Ø 2.8/3.5* 103.414	4 Ø 4.3 103.408	4 Ø 4.3 103.408

5 Ø 3.6/4.3* 103.417	5 Ø 3.6/4.3* 103.417	5 Ø 3.6/4.3* 103.417
6 Ø 4.3/5.0* 103.418	6 Ø 4.3/5.0* 103.418	6 Ø 4.3/5.0* 103.418

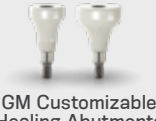
*OPTIONAL

*OPTIONAL

*OPTIONAL



GM Implant Driver
Torque Wrench (Long)
105.130



GM Customizable
Healing Abutments

Profile	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	106.228
Ø 7.0	106.228	106.229	106.230	106.231	106.232	106.233

Titamax GM

Indications: bone type I and II, regions with block graft.
Drilling speed: 800-1200 rpm | Placement speed: 30 rpm | Maximum insertion torque: 60 N cm

Ø 3.5		Ø 3.75		Ø 4.0		Ø 5.0	
7.0	140.906	NeoPoros	109.906	7.0	140.899	NeoPoros	109.899
8.0	140.907		109.907	8.0	140.900		109.900
9.0	140.908		109.908	9.0	140.901		109.901
11.0	140.909		109.909	11.0	140.902		109.902
13.0	140.910		109.910	13.0	140.903		109.903
15.0	140.911		109.911	15.0	140.904		109.904
17.0	140.912		109.912	17.0	140.905		109.905
*OPTIONAL		*OPTIONAL		*OPTIONAL		*OPTIONAL	
1 Initial 103.170		1 Initial 103.170		1 Initial 103.170		1 Initial 103.170	
2 Ø 2.0 103.162		2 Ø 2.0 103.162		2 Ø 2.0 103.162		2 Ø 2.0 103.162	
Ø 2.8/3.5 128.019		Ø 3/3.75 128.020		Ø 3.3/4.0 128.021		Ø 4.3/5.0 128.023	
3 Ø 2.8 103.163		3 Ø 2/3 103.213		3 Ø 2/3 103.213		3 Ø 2/3 103.213	
4 Ø 2.8/3.5 103.414		4 Ø 3.0 103.164		4 Ø 3.0 103.164		4 Ø 3.0 103.164	
		5 Ø 3/3.75 103.415		5 Ø 3/3.75 103.415		5 Ø 3/3.75 103.415	
		6 Ø 3.3 103.166		6 Ø 3.3 103.166		6 Ø 3.3 103.166	
		7 Ø 4.3 103.168		7 Ø 4.3 103.168		7 Ø 4.3 103.168	
		8 Ø 4.3/5.0 103.418		8 Ø 4.3/5.0 103.418		8 Ø 4.3/5.0 103.418	
		*OPTIONAL		*OPTIONAL		*OPTIONAL	



Torque Wrench
104.050



Neo Manual Screwdriver

104.058	Short
104.060	Medium
104.059	Long



Neo Manual Screwdriver

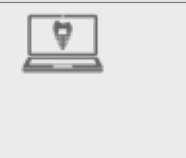
104.058	Short
104.060	Medium
104.059	Long

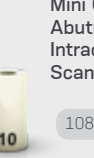
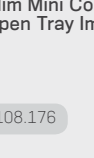
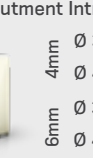
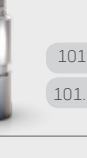
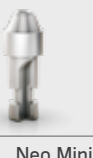
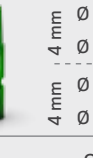
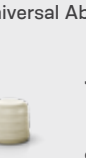
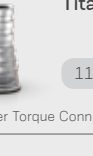
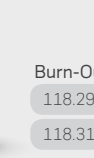
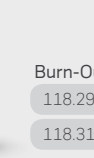
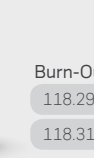
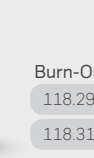
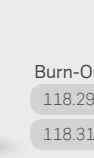
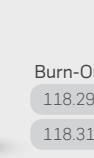
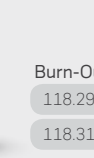
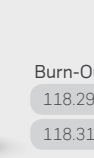
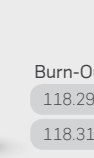
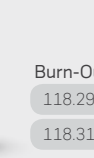
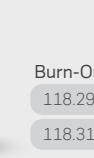
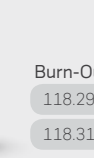
GRAND MORSE

WORKING
PROTOCOL



A STRALIMANN GROUP BRAND

TYPES OF RESTORATIONS	Screw/Cement Retained Solutions				Screw Retained Solutions				Cement Retained Solutions				Overdenture																																																																				
	Single-Unit		Single/Multiple-Unit		Single-Unit		Multiple-Unit		Single/Multiple-Unit		Single-Unit																																																																						
Level of Work	Implant Level																																																																																
Abutment Selection	Digital Workflow GM Exact Titanium Base <table><tr><td></td><td>0.8 mm</td><td>1.5 mm</td><td>2.5 mm</td><td>3.5 mm</td><td>4.5 mm</td><td>5.5 mm</td></tr><tr><td>Ø 3.5</td><td>135.202</td><td>135.203</td><td>135.204</td><td>135.205</td><td>135.206</td><td>135.207</td></tr><tr><td>Ø 4.5</td><td>135.214</td><td>135.215</td><td>135.216</td><td>135.217</td><td>135.218</td><td>135.219</td></tr><tr><td>Ø 5.5</td><td>135.235</td><td>135.236</td><td>135.237</td><td>135.238</td><td>135.239</td><td>135.240</td></tr><tr><td>Ø 3.5</td><td>135.208</td><td>135.209</td><td>135.210</td><td>135.211</td><td>135.212</td><td>135.213</td></tr><tr><td>Ø 4.5</td><td>135.220</td><td>135.221</td><td>135.222</td><td>135.223</td><td>135.224</td><td>135.225</td></tr><tr><td>Ø 5.5</td><td>135.241</td><td>135.242</td><td>135.243</td><td>135.244</td><td>135.245</td><td>135.246</td></tr></table> Neo Screwdriver Torque Connection 20N.cm					0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm	Ø 3.5	135.202	135.203	135.204	135.205	135.206	135.207	Ø 4.5	135.214	135.215	135.216	135.217	135.218	135.219	Ø 5.5	135.235	135.236	135.237	135.238	135.239	135.240	Ø 3.5	135.208	135.209	135.210	135.211	135.212	135.213	Ø 4.5	135.220	135.221	135.222	135.223	135.224	135.225	Ø 5.5	135.241	135.242	135.243	135.244	135.245	135.246	Digital Workflow Titanium Base C for GM Exact <table><tr><td></td><td>0.8mm</td><td>1.5mm</td><td>2.5mm</td></tr><tr><td></td><td>135.229</td><td>135.230</td><td>135.231</td></tr><tr><td></td><td>3.5mm</td><td>4.5mm</td><td>5.5mm</td></tr><tr><td></td><td>135.232</td><td>135.233</td><td>135.234</td></tr></table> Neo Screwdriver Torque Connection 20N.cm					0.8mm	1.5mm	2.5mm		135.229	135.230	135.231		3.5mm	4.5mm	5.5mm		135.232	135.233	135.234	Digital Workflow GM Titanium Block - Medentika Holder Ø 11.5mm Ø 15.8 mm 135.252 135.253 Neo Screwdriver Torque Connection 20N.cm				Conventional Workflow GM Exact CoCr Abutment Set Ø 3.5/3.75 Ø 4.0/4.3 Ø 5.0/6.0 118.309 118.310 118.311 Neo Screwdriver Torque Connection 20N.cm The set includes one GM CoCr Abutment, one Titanium Screw and one GM Implant Analog.			
		0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm																																																																										
Ø 3.5	135.202	135.203	135.204	135.205	135.206	135.207																																																																											
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Ø 5.5	135.235	135.236	135.237	135.238	135.239	135.240																																																																											
Ø 3.5	135.208	135.209	135.210	135.211	135.212	135.213																																																																											
Ø 4.5	135.220	135.221	135.222	135.223	135.224	135.225																																																																											
Ø 5.5	135.241	135.242	135.243	135.244	135.245	135.246																																																																											
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	135.229	135.230	135.231																																																																														
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	135.232	135.233	135.234																																																																														
Impression	GM Implant Exact Intraoral Scanbody 7 108.183 GM Implant Exact Impression Coping Closed Tray 108.160 Open Tray 108.162 Regular 108.161 Long 108.163				GM Implant Exact Intraoral Scanbody 7 108.183 GM Implant Exact Impression Coping Closed Tray 108.160 Open Tray 108.162 Regular 108.161 Long 108.163				GM Implant Exact Impression Coping Closed Tray 108.160 Open Tray 108.162 Regular 108.161 Long 108.163																																																																								
	GM Implant Analog Ø 5.0/6.0 101.074 101.075 Conventional 101.089* 101.090* Hybrid Repositionable (conventional/digital)				GM Implant Analog Ø 5.0/6.0 101.074 101.075 Conventional 101.089* 101.090* Hybrid Repositionable (conventional/digital)				GM Implant Analog Ø 5.0/6.0 101.074 101.075 Conventional																																																																								
Provisional	GM Pro Peek Abutment <table><tr><td></td><td>0.8 mm</td><td>1.5 mm</td><td>2.5 mm</td><td>3.5 mm</td><td>4.5 mm</td><td>5.5 mm</td></tr><tr><td>Ø 4.5</td><td>114.738</td><td>114.739</td><td>114.740</td><td>114.741</td><td>114.742</td><td>114.743</td></tr><tr><td>Ø 6.0</td><td>114.744</td><td>114.745</td><td>114.746</td><td>114.747</td><td>114.748</td><td>114.749</td></tr></table> Neo Screwdriver Torque Connection 20N.cm													0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm	Ø 4.5	114.738	114.739	114.740	114.741	114.742	114.743	Ø 6.0	114.744	114.745	114.746	114.747	114.748	114.749																																																
		0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm																																																																										
Ø 4.5	114.738	114.739	114.740	114.741	114.742	114.743																																																																											
Ø 6.0	114.744	114.745	114.746	114.747	114.748	114.749																																																																											
Model Scanning	GM Implant Exact Scanbody 7 108.181				GM Implant Exact Scanbody 7 108.181				Not Applicable																																																																								
	Titanium Base Burn-out Coping <table><tr><td></td><td>4 mm</td><td>6 mm</td></tr><tr><td>Ø 3.5</td><td>118.322</td><td>118.323</td></tr><tr><td>Ø 4.5</td><td>118.325</td><td>118.327</td></tr><tr><td>Ø 5.5</td><td>118.329</td><td>118.342</td></tr></table>					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	 Select in the CAD software the comparable third party Ti-Base and perform the digital design				 Not Applicable																																																												
	4 mm	6 mm																																																																															
Ø 3.5	118.322	118.323																																																																															
Ø 4.5	118.325	118.327																																																																															
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Final Coping	 Titanium Base Burn-out Coping <table><tr><td></td><td>4 mm</td><td>6 mm</td></tr><tr><td>Ø 3.5</td><td>118.322</td><td>118.323</td></tr><tr><td>Ø 4.5</td><td>118.325</td><td>118.327</td></tr><tr><td>Ø 5.5</td><td>118.329</td><td>118.342</td></tr></table>					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	 Titanium Base Burn-out Coping <table><tr><td></td><td>4 mm</td><td>6 mm</td></tr><tr><td>Ø 3.5</td><td>118.322</td><td>118.323</td></tr><tr><td>Ø 4.5</td><td>118.325</td><td>118.327</td></tr><tr><td>Ø 5.5</td><td>118.329</td><td>118.342</td></tr></table>					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	 Titanium Base Burn-out Coping <table><tr><td></td><td>4 mm</td><td>6 mm</td></tr><tr><td>Ø 3.5</td><td>118.322</td><td>118.323</td></tr><tr><td>Ø 4.5</td><td>118.325</td><td>118.327</td></tr><tr><td>Ø 5.5</td><td>118.329</td><td>118.342</td></tr></table>					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																																	
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Ø 4.5	118.325	118.327																																																																															
Ø 5.5	118.329	118.342																																																																															
Screws and Polishing Protectors	Not Applicable				 Check the fit of milled restoration in the patient's mouth and adapt it, if needed. Cement the restoration on the Titanium Base C and insert it into the patient's mouth				Not Applicable																																																																								
	Neo Screwdriver Torque Connection <table><tr><td>Contra-angle</td><td>Short</td><td>Medium</td><td>Long</td></tr><tr><td>105.135</td><td>105.136*</td><td>105.133</td><td>105.134*</td></tr><tr><td>105.146**</td><td></td><td></td><td></td></tr></table>												Contra-angle	Short	Medium	Long	105.135	105.136*	105.133	105.134*	105.146**																																																												
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Drivers	Neo Screwdriver Torque Connection <table><tr><td>Contra-angle</td><td>Short</td><td>Medium</td><td>Long</td></tr><tr><td>105.135</td><td>105.136*</td><td>105.133</td><td>105.134*</td></tr><tr><td>105.146**</td><td></td><td></td><td></td></tr></table>												Contra-angle	Short	Medium	Long	105.135	105.136*	105.133	105.134*	105.146**																																																												
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Screw Retained Solutions				Cement Retained Solutions																																																																																																																																								
Single-Unit		Multiple-Unit		Single/Multiple-Unit		Single-Unit																																																																																																																																						
GM Exact Abutment		GM Mini Conical Abutment		GM Micro Abutment		GM Exact Click Universal Abutment																																																																																																																																						
GM Exact Abutment <table><tr><td></td><td>0.8 mm</td><td>1.5 mm</td><td>2.5 mm</td><td>3.5 mm</td><td>4.5 mm</td><td>5.5 mm</td></tr><tr><td></td><td>115.237</td><td>115.238</td><td>115.239</td><td>115.240</td><td>115.241</td><td>115.242</td></tr></table> Neo Screwdriver Torque Connection 20N.cm			0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm		115.237	115.238	115.239	115.240	115.241	115.242	GM Mini Conical Abutment <table><tr><td></td><td>0.8 mm</td><td>1.5 mm</td><td>2.5 mm</td><td>3.5 mm</td><td>4.5 mm</td><td>5.5 mm</td></tr><tr><td></td><td>115.243</td><td>115.244</td><td>115.245</td><td>115.246</td><td>115.247</td><td>115.248</td></tr></table> Hexagonal Prosthetic Driver 32N.cm GM Exact Mini Conical Abutment 17°/30° <table><tr><td></td><td>1.5mm</td><td>2.5mm</td><td>3.5mm</td></tr><tr><td>17°</td><td>115.249</td><td>115.250</td><td>115.251</td></tr><tr><td>30°</td><td>115.252</td><td>115.253</td><td>115.254</td></tr></table> Neo Screwdriver Torque Connection 20N.cm			0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm		115.243	115.244	115.245	115.246	115.247	115.248		1.5mm	2.5mm	3.5mm	17°	115.249	115.250	115.251	30°	115.252	115.253	115.254	GM Micro Abutment <table><tr><td></td><td>0.8 mm</td><td>1.5 mm</td><td>2.5 mm</td><td>3.5 mm</td><td>4.5 mm</td><td>5.5 mm</td></tr><tr><td></td><td>115.255</td><td>115.256</td><td>115.257</td><td>115.258</td><td>115.259</td><td>115.260</td></tr></table> Hexagonal Prosthetic Driver 32N.cm			0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm		115.255	115.256	115.257	115.258	115.259	115.260	GM Exact Click Universal Abutment <table><tr><td></td><td>0.8 mm</td><td>1.5 mm</td><td>2.5 mm</td><td>3.5 mm</td><td>4.5 mm</td><td>5.5 mm</td></tr><tr><td>Ø 3.3</td><td>114.568</td><td>114.567</td><td>114.568</td><td>114.569</td><td>114.570</td><td>114.571</td></tr><tr><td>Ø 4.5</td><td>114.578</td><td>114.579</td><td>114.580</td><td>114.581</td><td>114.582</td><td>114.583</td></tr><tr><td>Ø 3.3</td><td>114.572</td><td>114.573</td><td>114.574</td><td>114.575</td><td>114.576</td><td>114.577</td></tr><tr><td>Ø 4.5</td><td>114.584</td><td>114.585</td><td>114.586</td><td>114.587</td><td>114.588</td><td>114.589</td></tr></table> Neo Screwdriver Torque Connection 20N.cm GM Exact Click Universal Abutment 17°/30° <table><tr><td></td><td>4 mm</td><td>6 mm</td><td>Ø 3.3</td><td>Ø 4.5</td><td>Ø 3.3</td><td>Ø 4.5</td><td>Ø 3.3</td><td>Ø 4.5</td><td>Ø 3.3</td><td>Ø 4.5</td></tr><tr><td>1.5 mm</td><td>114.542</td><td>114.546</td><td>114.545</td><td>114.551</td><td>114.554</td><td>114.560</td><td>114.557</td><td>114.563</td><td></td><td></td></tr><tr><td>2.5 mm</td><td>114.543</td><td>114.549</td><td>114.546</td><td>114.552</td><td>114.555</td><td>114.561</td><td>114.558</td><td>114.564</td><td></td><td></td></tr><tr><td>3.5 mm</td><td>114.544</td><td>114.550</td><td>114.547</td><td>114.553</td><td>114.556</td><td>114.562</td><td>114.559</td><td>114.565</td><td></td><td></td></tr></table>			0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm	Ø 3.3	114.568	114.567	114.568	114.569	114.570	114.571	Ø 4.5	114.578	114.579	114.580	114.581	114.582	114.583	Ø 3.3	114.572	114.573	114.574	114.575	114.576	114.577	Ø 4.5	114.584	114.585	114.586	114.587	114.588	114.589		4 mm	6 mm	Ø 3.3	Ø 4.5	Ø 3.3	Ø 4.5	Ø 3.3	Ø 4.5	Ø 3.3	Ø 4.5	1.5 mm	114.542	114.546	114.545	114.551	114.554	114.560	114.557	114.563			2.5 mm	114.543	114.549	114.546	114.552	114.555	114.561	114.558	114.564			3.5 mm	114.544	114.550	114.547	114.553	114.556	114.562	114.559	114.565		
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GM Abutment Impression Coping		Mini Conical Abutment Impression Coping		Micro Abutment Impression Coping		Universal Abutment Intraoral Scanbody		Click Universal Abutment Impression Coping																																																																																																																																				
 Closed Tray 108.179		 10 108.137 1.2 Manual Screwdriver 104.007		 9 108.140 1.2 Manual Screwdriver 104.007		 4 108.143 Ø 3.3 108.145 Ø 4.5 108.144 Ø 4.5 108.146		 Ø 3.3 108.172 Ø 4.5 108.174 Ø 3.3 108.173 Ø 4.5 108.175																																																																																																																																				
Abutment Analog		Mini Conical Abutment Analog		Micro Abutment Analog		Universal Abutment Analog		Click Universal Abutment Provisional Coping																																																																																																																																				
 Ø 101.076 Conventional Ø 101.01* Hybrid Repositionable (conventional/digital)		 Ø 101.020 Conventional Ø 101.092* Hybrid Repositionable (conventional/digital)		 Ø 101.078 Conventional for Crown Ø 101.091* Hybrid Repositionable (conventional/digital)		 Ø 3.3 101.070 Ø 4.5 101.072 Ø 3.3 101.073 Click (conventional) Ø 3.3 101.097* Ø 4.5 101.099*		 Ø 3.3 118.304 Ø 4.5 118.306 Ø 3.3 118.305 Ø 4.5 118.307																																																																																																																																				
Neo Abutment Titanium Coping		Neo Mini Conical Abutment Protection Cylinder		Neo Micro Abutment Titanium Coping		Universal Abutment Coping (Burn-out)		Multiuse Tool																																																																																																																																				
 118.300 Neo Screwdriver Torque Connection 10N.cm		 106.220 Neo Screwdriver Torque Connection 10N.cm		 118.297 For Bridge 118.317 For Crown Neo Screwdriver Torque Connection 10N.cm		 Ø 3.3 118.181 Ø 4.5 118.183 Ø 3.3 118.182 Ø 4.5 118.184		 104.054																																																																																																																																				
Neo Abutment Protection Cylinder		Neo Mini Conical Abutment Analog		Neo Micro Abutment Protection Cylinder		Universal Abutment Coping (Burn-out)		Multiuse Tool																																																																																																																																				
 106.221 Neo Screwdriver Torque Connection 10N.cm		 10 108.094 1.2 Manual Screwdriver 104.007		 9 108.102 1.2 Manual Screwdriver 104.007		 Ø 3.3 118.181 Ø 4.5 118.183 Ø 3.3 118.182 Ø 4.5 118.184		 104.054																																																																																																																																				
Neo Abutment Copings for Crown		Neo Mini Conical Abutment Copings		Neo Micro Abutment Copings		Universal Abutment Coping (Burn-out)		Multiuse Tool																																																																																																																																				
 Burn-Out 118.298 CoCr 118.299 Neo Screwdriver Torque Connection 10N.cm		 Burn-Out 118.301 CoCr 118.303 Neo Screwdriver Torque Connection 10N.cm		 Burn-Out 118.301 CoCr 118.303 Neo Screwdriver Torque Connection 10N.cm		 Ø 3.3 118.181 Ø 4.5 118.183 Ø 3.3 118.182 Ø 4.5 118.184		 104.054																																																																																																																																				
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 Neotorque 116.267 Titanium 116.266		 Burn-Out 118.301 CoCr 118.303 Neo Screwdriver Torque Connection 10N.cm		 Burn-Out 118.301 CoCr 118.303 Neo Screwdriver Torque Connection 10N.cm		 Ø 3.3 118.181 Ø 4.5 118.183 Ø 3.3 118.182 Ø 4.5 118.184		 104.054																																																																																																																																				
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