

ABUTMENT SELECTION	GM Mini Conical Abutment						GM Exact Angled Mini Conical Abutment 17°/ 30° / 45° / 45° slim / 52° / 60°***						1.5 mm	2.5 mm	3.5 mm	
		0.8 mm 115.243	1.5 mm 115.244	2.5 mm 115.245	3.5 mm 115.246	4.5 mm 115.247	5.5 mm 115.248						17° 115.275	115.276	115.277	
	Hexagonal Prosthetic Driver 32 N.cm						Neo Screwdriver Torque Connection 20 N.cm						30° 115.278	115.279	115.280	
													45° 115.281	115.282		
													45° slim 115.302	115.303		
													52° 115.300	115.301		
													60° 115.285	115.286		
ANGLE MEASURER																
													17° 128.032	30° 128.033	45° 128.034	52° 128.043
IMPRESSION							Slim Mini Conical Abutment Open Tray Impression Coping						108.176			
MODEL PRODUCTION							Mini Conical Abutment Analog						101.020 Conventional			
													101.092 Hybrid Repositionable (conventional/digital)			
PROVISIONAL	Neo Mini Conical Abutment Titanium Coping  118.302		Neo Mini Conical Abutment Protection Cylinder  Regular 106.268 Wide 106.278		Neo Distal Bar  125.116		Distal Bar Coping  118.308		Mini Conical Abutment Coping NeoConvert  5.0 118.408 6.5 118.409		Mini Conical Abutment Distal Bar NeoConvert  125.207		Pin Capture NeoConvert  116.300			
	Neo Screwdriver Torque Connection 10 N.cm						Neo Screwdriver Torque Connection 10 N.cm									
MODEL SCANNING							Mini Conical Abutment Scanbody						108.218			
FINAL COPING	Conventional Neo Mini Conical Abutment Copings  CoCr 118.303  Burn-out 118.301		Neo Mini Conical Abutment Copings One Step Hybrid Technique  Burn-out 118.340  Brass 118.331  Titanium 118.382 Regular 118.410 Long		Digital Neo Mini Conical Abutment Coping Base  Titanium 118.382 Regular 118.410 Long		Neo Mini Conical Abutment Coping Base  Titanium 118.382 Regular 118.410 Long		Neo Mini Conical Abutment Coping Base  Titanium 118.382 Regular 118.410 Long		Neo Mini Conical Abutment Coping Base  Titanium 118.382 Regular 118.410 Long		Neo Mini Conical Abutment Coping Base  Titanium 118.382 Regular 118.410 Long		Neo Mini Conical Abutment Coping Base  Titanium 118.382 Regular 118.410 Long	
	Neo Screwdriver Torque Connection 10 N.cm						Neo Screwdriver Torque Connection 10 N.cm						Neo Mini Conical Abutment Coping Base Titanium 118.382 Regular 118.410 Long			
SCREWS	Replacement Abutment Screw  116.291 Neo GM Screw - for abutments with 1.5-2.5 GH  116.292 Neo GM Screw (Long) - for abutments with 3.5 GH		Neo Mini Conical Abutment Coping Screw  Neotorque 116.270 Titanium 116.269		Polishing Protector for Mini Abutment  For Bridge 123.008		Neo Working Screw One Step Hybrid  116.271		Neo Mini Conical Abutment Coping Screw 4.1 for NeoConvert  116.271		Sealing pin mini conical abutment one step hyb cop  118.411					
	Hexagonal Prosthetic Driver  105.138 Contra-Angle  105.137 Regular  105.044 Short 105.009 Regular w/ Screw 105.182 Long						Neo Screwdriver Torque Connection  105.146 Contra-Angle  105.135 Extra Short**  105.135 Short 105.160* Long* 105.167 Extra Long		Torque Wrench  105.133 Short  105.132 Medium  105.157* Long		Drill Guide for Handpiece 1.5mm NeoConvert  125.206  Digital Driver Pin Capture NeoConvert 104.074		Preparation Drill Handpiece NeoConvert  103.676 First Drill Handpiece NeoConvert 1.5mm 103.677		Second Drill Handpiece NeoConvert 1.5mm 103.678 Third Drill Handpiece NeoConvert 2.0mm 103.679	
INSTRUMENTS	Torque Wrench  105.138 Contra-Angle  105.137 Regular  105.044 Short 105.009 Regular w/ Screw 105.182 Long						Neo Screwdriver Torque Connection  105.146 Contra-Angle  105.135 Extra Short**  105.135 Short 105.160* Long* 105.167 Extra Long		Torque Wrench  105.133 Short  105.132 Medium  105.157* Long		Drill Guide for Handpiece 1.5mm NeoConvert  125.206  Digital Driver Pin Capture NeoConvert 104.074		Preparation Drill Handpiece NeoConvert  103.676 First Drill Handpiece NeoConvert 1.5mm 103.677		Second Drill Handpiece NeoConvert 1.5mm 103.678 Third Drill Handpiece NeoConvert 2.0mm 103.679	
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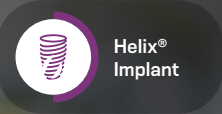
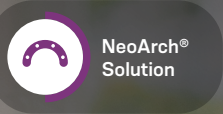
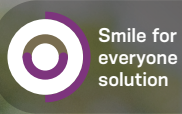
For the available Digital Solutions, please contact your local distributor.



***The GM Mini Conical Abutment 45° is indicated for use only with the Helix GM® Long and Zygoma GM™ implants.
The GM Mini Conical Abutment 60° is indicated for use only with the Zygoma GM™ Implants.

**Recommended for Closed-Tray and Open-Tray Impression Copings for implants or abutments, Protection Cylinders and Healing Abutments.

*Recommended for Impression Copings and Abutment Copings for screw-retained prostheses.



NEODENT® NEOARCH®
IMMEDIATE FULL-ARCH SOLUTION.

Helix GM®														Helix GM® Long				Zygoma GM™		GM™ Zygoma-S																																
Ø 3.5				Ø 3.75				Ø 4.0				Ø 4.3				Ø 5.0				Ø 6.0				Ø 7.0				Ø 3.75		Ø 4.0		Ø 4.0		Ø 3.5		Ø 3.75																
IMPLANTS			Acqua NeoPoros				Acqua NeoPoros				Acqua NeoPoros				Acqua NeoPoros				Acqua NeoPoros				Acqua NeoPoros				NeoPoros				NeoPoros				NeoPoros				NeoPoros				NeoPoros									
	8.0	140.943	109.943		8.0	140.976	109.976		8.0	140.982	109.982		8.0	140.948	109.948		8.0	140.953	109.953		8.0	140.1009	109.1009		8.0	140.1059	109.1059		20.0	109.1043	109.1046		20.0	109.1046	109.1047		20.0	109.1047	109.1048		30.0	109.1049	109.1086		30.0	109.1086	109.1096		30.0	109.1086	109.1096	
	10.0	140.944	109.944		10.0	140.977	109.977		10.0	140.983	109.983		10.0	140.949	109.949		10.0	140.954	109.954		10.0	140.1010	109.1010		10.0	140.1060	109.1060		22.5	109.1044	109.1047		22.5	109.1047	109.1048		22.5	109.1047	109.1048		35.0	109.1050	109.1087		35.0	109.1087	109.1097		35.0	109.1087	109.1097	
	11.5	140.945	109.945		11.5	140.978	109.978		11.5	140.984	109.984		11.5	140.950	109.950		11.5	140.955	109.955		11.5	140.1011	109.1011		11.5	140.1061	109.1061		25.0	109.1045	109.1048		25.0	109.1048	109.1049		25.0	109.1048	109.1049		37.5	109.1051	109.1088		37.5	109.1088	109.1098		37.5	109.1088	109.1098	
	13.0	140.946	109.946		13.0	140.979	109.979		13.0	140.985	109.985		13.0	140.951	109.951		13.0	140.956	109.956		13.0	140.1012	109.1012		13.0	140.1062	109.1062						40.0	109.1052	109.1089		40.0	109.1089	109.1099		40.0	109.1089	109.1099									
	16.0	140.947	109.947		16.0	140.980	109.980		16.0	140.986	109.986		16.0	140.952	109.952		16.0	140.957	109.957		16.0				16.0				42.5	109.1053	109.1090		42.5	109.1090	109.1100		42.5	109.1090	109.1100													
	18.0	140.988	109.988		18.0	140.981	109.981		18.0	140.987	109.987		18.0	140.989	109.989		18.0	140.990	109.990		18.0				18.0				45.0	109.1054	109.1091		45.0	109.1091	109.1101		45.0	109.1091	109.1101													
DRILLING SEQUENCE REGARDLESS OF THE BONE TYPE			Initial* 103.170				Initial* 103.170				Initial* 103.170				Initial* 103.170				Initial* 103.170				Initial* 103.170				Initial* 103.453				Initial* 103.453				Initial Drill* 103.453				Initial Drill* 103.453				Initial lateral cutting drill* 103.613		Initial lateral cutting drill* 103.613							
			Ø 2.0 103.425				Ø 2.0 103.425				Ø 2.0 103.425				Ø 2.0 103.425				Ø 2.0 103.425				Ø 2.0 103.425				Ø 2.35 103.462				Ø 2.35 103.462				Ø 2.35 103.455				Ø 2.35 103.455		Ø 2.35 103.455		Ø 2.35 103.455									
			Ø 3.5 103.561				Ø 3.5 103.561				Ø 3.5 103.561				Ø 3.5 103.561				Ø 3.5 103.561				Ø 3.5 103.561				Ø 3.75 103.463				Ø 3.75 103.463				Ø 3.75 103.456				Ø 3.75 103.456		Ø 3.75 103.456		Ø 3.75 103.456									
			Ø 4.0 103.564				Ø 4.0 103.564				Ø 4.0 103.564				Ø 4.0 103.564				Ø 4.0 103.564				Ø 4.0 103.564				Ø 4.0 103.464				Ø 4.0 103.464				Ø 4.0 103.457				Ø 4.0 103.457		Ø 4.0 103.457		Ø 4.0 103.457									
DIRECTION INDICATOR			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				Ø 3.75 103.463				Ø 3.75 103.463				Ø 4.0 103.457				Ø 3.5 103.615		Ø 3.5 103.615		Ø 3.5 103.615									
			Ø 3.5+ 103.578				Ø 3.75+ 103.579				Ø 3.3/4.0 103.515				Ø 3.6/4.3 103.516				Ø 4.3+ 103.581				Ø 4.3/5.0 103.517				Ø 3.75 103.463				Ø 3.75 103.463				Ø 3.75 103.458				Ø 3.75 103.617		Ø 3.75 103.617		Ø 3.75 103.617									
DRILLING SEQUENCE FOR BONE TYPES I AND II			Ø 2.8/3.5 103.513				Ø 3.0/3.75 103.514				Ø 4.0+ 103.580				Ø 4.3+ 103.581				Ø 4.0* 103.567				Ø 5.0+ 103.582				Ø 2.35 103.459				Ø 2.35 103.459				Ø 2.35 103.455				Ø 2.35 103.455		Ø 2.35 103.455		Ø 2.35 103.455									
			Ø 3.5 103.561				Ø 3.75* 103.564				Ø 4.0* 103.567				Ø 4.3* 103.570				Ø 4.3 103.570				Ø 5.0* 103.573				Ø 3.75 103.460				Ø 3.75 103.460				Ø 4.0 103.454				Ø 4.0 103.454		Ø 4.0 103.454		Ø 4.0 103.454									
DRILLING SEQUENCE FOR BONE TYPES III AND IV			Ø 3.5 103.561				Ø 3.75* 103.564				Ø 4.0* 103.567				Ø 4.3* 103.570				Ø 4.3 103.570				Ø 5.0* 103.573				Ø 3.75 103.460				Ø 3.75 103.460				Ø 4.0 103.454				Ø 4.0 103.454		Ø 4.0 103.454		Ø 4.0 103.454									
			Ø 3.5 103.561				Ø 3.75* 103.564				Ø 4.0* 103.567				Ø 4.3* 103.570				Ø 4.3 103.570				Ø 5.0* 103.573				Ø 3.75 103.460				Ø 3.75 103.460				Ø 4.0 103.454				Ø 4.0 103.454		Ø 4.0 103.454		Ø 4.0 103.454									
ANGLE MEASURER FOR DRILL 2.0			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				Ø 3.75 103.463				Ø 3.75 103.463				Ø 4.0 103.457				Ø 3.5 103.615		Ø 3.5 103.615		Ø 3.5 103.615									
			Ø 3.5+ 103.578				Ø 3.75+ 103.579				Ø 3.3/4.0 103.515				Ø 3.6/4.3 103.516				Ø 4.3+ 103.581				Ø 4.3/5.0 103.517				Ø 3.75 103.463				Ø 3.75 103.463				Ø 4.0 103.457				Ø 3.75 103.617		Ø 3.75 103.617		Ø 3.75 103.617									
BONE PROFILE			Ø 2.8/3.5 103.513				Ø 3.0/3.75 103.514				Ø 4.0+ 103.580				Ø 4.3+ 103.581				Ø 4.0* 103.567				Ø 5.0+ 103.582				Ø 2.35 103.459				Ø 2.35 103.459				Ø 2.35 103.455				Ø 2.35 103.455		Ø 2.35 103.455		Ø 2.35 103.455									
			Ø 3.5 103.561				Ø 3.75* 103.564				Ø 4.0* 103.567				Ø 4.3* 103.570				Ø 4.3 103.570				Ø 5.0* 103.573				Ø 3.75 103.460				Ø 3.75 103.460				Ø 4.0 103.454				Ø 4.0 103.454		Ø 4.0 103.454		Ø 4.0 103.454									
DRIVERS AND TORQUE WRENCH			GM Implant Driver for Contra-Angle Regular 105.168 Long 105.176				GM Implant Driver for Torque Wrench (short) 105.129				GM Implant Driver for Torque Wrench (long) 105.130				GM Implant Driver for Torque Wrench (extra-long) 105.156				GM Implant Driver for Torque Wrench (extra-long) 105.156				GM Implant Driver for Torque Wrench (extra-long) 105.156				Torque Wrench 104.050				Torque Wrench 104.050				GM Zygoma™ Screwdriver 104.063				GM Zygoma™ Screwdriver 104.063		GM Zygoma™ Screwdriver 104.063											
			GM Implant Driver for Contra-Angle Regular 105.168 Long 105.176				GM Implant Driver for Torque Wrench (short) 105.129				GM Implant Driver for Torque Wrench (long) 105.130				GM Implant Driver for Torque Wrench (extra-long) 105.156				GM Implant Driver for Torque Wrench (extra-long) 105.156				GM Implant Driver for Torque Wrench (extra-long) 105.156				Torque Wrench 104.050				Torque Wrench 104.050				GM Zygoma™ Screwdriver 104.063				GM Zygoma™ Screwdriver 104.063		GM Zygoma™ Screwdriver 104.063											
COVER SCREWS			GM Cover Screw 0 mm 117.021 2 mm 117.022 Neo Screwdriver 10 N.cm				GM Cover Screw 0 mm 117.021 2 mm 117.																																													