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Kompatibilitetsoplysninger

Nobel Biocare har forskellige implantat- eller abutmentsystemer med forskellige forbindelser. Hvert implantat- eller abutmentsystem har tilsvarende forbindelser, dele og instrumenter. For korrekt brug af tilsvarende dele og instrumenter henvises til brugsanvisningen for det tilsvarende implantat- eller abutmentsystem.

IFU1001. NobelActive® TiUnite®- og NobelActive® TiUltra™-implantater

NobelActive® TiUnite®-/TiUltra™-implantaterne er forsynet med en intern konisk forbindelse (CC) og fås i platformstørrelserne 3.0, Narrow Platform (NP), Regular Platform (RP) og Wide Platform (WP). Implantaterne er kompatible med Nobel Biocares rekonstruktionskomponenter med intern konisk forbindelse.

	Platform	Platforms diameter	Implantats diameter	Grænseflade for abutment	Længder	Dækskrue
●	3.0	Ø 3,0 mm	Ø 3,0 mm	Ø 2,5 mm	10 mm, 11,5 mm, 13 mm, 15 mm	Ikke i samme pakke
●	NP	Ø 3,5 mm	Ø 3,5 mm	Ø 3,0 mm	8,5 mm, 10 mm, 11,5 mm, 13 mm, 15 mm, 18 mm	Ikke i samme pakke
●	RP	Ø 3,9 mm	Ø 4,3 mm	Ø 3,4 mm	8,5 mm, 10 mm, 11,5 mm, 13 mm, 15 mm, 18 mm	Ikke i samme pakke
●	RP	Ø 3,9 mm	Ø 5,0 mm	Ø 3,4 mm	8,5 mm, 10 mm, 11,5 mm, 13 mm, 15 mm, 18 mm	Ikke i samme pakke
●	WP	Ø 5,1 mm	Ø 5,5 mm	Ø 4,4 mm	7,0 mm, 8,5 mm, 10 mm, 11,5 mm, 13 mm, 15 mm	I samme pakke kun for Nobel Active WP TiUnite®

Implant Drivers med konisk tilslutning 3.0/NP/RP/WP skal anvendes til at placere NobelActive® TiUnite™- og NobelActive® TiUltra™-implantater. Se Nobel Biocares brugsanvisning IFU1090 for at få yderligere oplysninger om Implant Driver.

IFU1002. NobelParallel™ CC- og NobelParallel™ CC TiUltra™-implantater

The NobelParallel™ CC-/NobelParallel™ TiUltra™-implantaterne er forsynet med en intern konisk forbindelse (CC) og fås i platformstørrelserne Narrow Platform (NP), Regular Platform (RP) og Wide Platform (WP). Implantaterne er kompatible med Nobel Biocares rekonstruktionskomponenter med intern konisk forbindelse.

Platform	Implantats diameter	Grænseflade for abutment	Længder	Dækskrue	Farvekodning
NP	Ø 3,75 mm	Ø 3,0 mm	7 mm, 8,5 mm, 10 mm, 11,5 mm, 13 mm, 15 mm, 18 mm	NobelParallel™ CC: i samme pakke NobelParallel™ TiUltra™: ikke i samme pakke	NobelParallel™ CC: Magenta NobelParallel™ TiUltra™: ingen platformsspecifik farvekodning
RP	Ø 4,3 mm	Ø 3,4 mm	7 mm, 8,5 mm, 10 mm, 11,5 mm, 13 mm, 15 mm, 18 mm	NobelParallel™ CC: i samme pakke NobelParallel™ TiUltra™: ikke i samme pakke	NobelParallel™ CC: Gul NobelParallel™ TiUltra™: ingen platformsspecifik farvekodning
RP	Ø 5,0 mm	Ø 3,4 mm	7 mm, 8,5 mm, 10 mm, 11,5 mm, 13 mm, 15 mm, 18 mm	NobelParallel™ CC: i samme pakke NobelParallel™ TiUltra™: ikke i samme pakke	NobelParallel™ CC: Gul NobelParallel™ TiUltra™: ingen platformsspecifik farvekodning
WP	Ø 5,5 mm	Ø 4,4 mm	7,0 mm, 8,5 mm, 10 mm, 11,5 mm, 13 mm, 15 mm	NobelParallel™ CC: i samme pakke NobelParallel™ TiUltra™: ikke i samme pakke	NobelParallel™ CC: Blå NobelParallel™ TiUltra™: ingen platformsspecifik farvekodning

Implant Drivers Conical Connection NP/RP/WP skal bruges til at placere NobelParallel™ CC- og NobelParallel™ CC TiUltra™-implantater. Se Nobel Biocares brugsanvisning IFU1090 for at få yderligere oplysninger om Implant Driver.

IFU1007. Brånemark System® MkIII TiUnite®, NobelSpeedy®, Twist Drills, Twist Step Drills, Counterbores, Screw Taps

Produktnavn	Dækskrue	Implant Driver	Skruer	Abutments			Aftrykskappe
				Healing	Midlertidigt	Permanent	
Brånemark System® Mk III TiU NP	Cover Screw Brånemark System® NP	Implant Driver NP Brånemark System Implant Driver Wrench Adapter NP	Abutment Screw Multi-unit Angled Prosthetic Screw Multi-unit	Healing Abutment NP	Immediate Temporary Abutment NP	Procera Esthetic Abutment NP	Impression Coping Closed Tray NP
					Plastic Coping Immediate NP	Esthetic Abutment NP	Impression Coping Open Tray NP
					Temporary Abutment NP	15° Esthetic Abutment NP	Impression Coping Open Tray Multi-unit NP
					QuickTemp™ Abutment Conical NP	Snappy™ Abutment NP	Impression Coping Closed Tray Multi-unit NP
					Plastic Coping QuickTemp™ Abutment Conical NP	Universal Base NP	Impression Coping Closed Tray Multi-unit NP
					Temporary Abutment Engaging NP	GoldAdapt™ Engaging NP	Impression Coping Bar Closed Tray Multi-unit NP
					Temporary Abutment Non-Engaging NP	GoldAdapt™ Non-Engaging NP	Impression Coping Closed Tray Multi-unit NP
					Temporary Abutment Plastic Engaging NP	Multi-Unit Abutment NP	Temporary Coping Multi-unit Titanium NP
					Temporary Abutment Plastic Non-Engaging NP	17° Multi-Unit Abutment NP	Temporary Coping Multi-unit Plastic NP
					Brånemark System® Mk III TiU RP	Cover Screw Brånemark System® RP	Implant Driver RP Brånemark System® Implant Driver Wrench Adapter RP
Plastic Coping Immediate Temporary Abutment RP	Esthetic Abutment RP	Impression Coping Open Tray RP					
QuickTemp™ Abutment Conical RP	15° Esthetic Abutment RP	Impression Coping Bar Brånemark System® RP					
Plastic Coping QuickTemp™ Abutment Conical RP	Snappy™ Abutment RP	Impression Coping Open Tray Multi-unit RP					
Temporary Abutment Engaging RP	Universal Base RP	Impression Coping Closed Tray Multi-unit RP					
Temporary Abutment Non-Engaging RP	Universal Base Burn-out Coping RP	Impression Coping Closed Tray Multi-unit RP					
Temporary Abutment Plastic Engaging RP	GoldAdapt™ Engaging RP	Impression Coping Bar Closed Tray Multi-unit RP					
Temporary Abutment Plastic Non-Engaging RP	GoldAdapt™ Non-Engaging RP	Impression Coping Bar Closed Tray Multi-unit RP					
	Multi-Unit Abutment RP	Temporary Coping Multi-unit Titanium RP					
	17° Multi-Unit Abutment RP	Temporary Coping Multi-unit Plastic RP					
	30° Multi-Unit Abutment RP						
	30° Multi-Unit Abutment Non-Engaging RP						
	Locator Abutment RP						
	Ball Abutment Titanium RP						
Brånemark System® Mk III TiU WP	Cover Screw Brånemark System® WP	Implant Driver WP Brånemark System Implant Driver Wrench Adapter WP	Prosthetic Screw Multi-unit	Healing Abutment WP	Immediate Temporary Abutment WP	Procera Esthetic Abutment WP	Impression Coping Closed Tray WP
					Plastic Coping Immediate Temporary Abutment WP	Esthetic Abutment WP	Impression Coping Open Tray WP
					QuickTemp™ Abutment Conical WP	15° Esthetic Abutment WP	Impression Coping Open Tray Multi-unit WP
					Plastic Coping QuickTemp™ Abutment Conical WP	Snappy™ Abutment WP	Impression Coping Closed Tray Multi-unit WP
					Temporary Abutment Engaging WP	Universal Base WP	Impression Coping Bar Closed Tray Multi-unit WP
					Temporary Abutment Non-Engaging WP	Universal Base Burn-out Coping WP	Impression Coping Bar Closed Tray Multi-unit WP
					Temporary Abutment Plastic Engaging WP	GoldAdapt™ Engaging WP	Temporary Coping Multi-unit Titanium WP
					Temporary Abutment Plastic Non-Engaging WP	GoldAdapt™ Non-Engaging WP	Temporary Coping Multi-unit Plastic WP
						Multi-Unit Abutment WP	
						Locator Abutment WP	

Produktnavn	Dækskrue	Implant Driver	Skruer	Abutments			Aftryksskappe
				Healing	Midlertidigt	Permanent	
NobelSpeedy® Shorty NP	Cover Screw Brånemark System® NP	Implant Driver NP Brånemark System® Implant Driver Wrench Adapter NP	Abutment Screw Multi-unit Angled Prosthetic Screw Multi-unit	Healing Abutment NP	Immediate Temporary Abutment NP	Procera Esthetic Abutment NP	Impression Coping Closed Tray NP
NobelSpeedy® Groovy NP					Plastic Coping Immediate NP Temporary Abutment NP QuickTemp™ Abutment Conical NP Plastic Coping QuickTemp™ Abutment Conical NP Temporary Abutment Engaging NP Temporary Abutment Non-Engaging NP Temporary Abutment Plastic Engaging NP Temporary Abutment Plastic Non-Engaging NP	Esthetic Abutment NP 15° Esthetic Abutment NP Snappy™ Abutment NP Universal Base NP Universal Base Burn-out Coping NP GoldAdapt™ Engaging NP GoldAdapt™ Non-Engaging NP Multi-Unit Abutment NP 17° Multi-Unit Abutment NP Locator Abutment NP Gold Coping Bar Multi-unit (Prosthetic screw inkluderet) NP	Impression Coping Open Tray NP Impression Coping Open Tray Multi-unit NP Impression Coping Closed Tray Multi-unit NP Impression Coping Bar Closed Tray Multi-unit NP Temporary Coping Multi-unit Titanium NP Temporary Coping Multi-unit Plastic NP
NobelSpeedy® Shorty RP	Cover Screw Brånemark System® RP	Implant Driver RP Brånemark System Implant Driver Wrench Adapter RP		Healing Abutment RP	Immediate Temporary Abutment RP	Procera Esthetic Abutment RP	Impression Coping Closed Tray RP
NobelSpeedy® Groovy RP					Plastic Coping Immediate Temporary Abutment RP QuickTemp™ Abutment Conical RP Plastic Coping QuickTemp™ Abutment Conical RP Temporary Abutment Engaging RP Temporary Abutment Non-Engaging RP Temporary Abutment Plastic Engaging RP Temporary Abutment Plastic Non-Engaging RP	Esthetic Abutment RP 15° Esthetic Abutment RP Snappy™ Abutment RP Universal Base RP Universal Base Burn-out Coping RP GoldAdapt™ Engaging RP GoldAdapt™ Non-Engaging RP Multi-Unit Abutment RP 17° Multi-Unit Abutment RP 30° Multi-Unit Abutment RP 30° Multi-Unit Abutment Non-Engaging RP Locator Abutment RP Ball Abutment Titanium RP Gold Abutment Bar Implant Level (Klinisk skrue inkluderet) RP Gold Coping Bar Multi-unit (Prosthetic screw inkluderet) RP	Impression Coping Open Tray RP Impression Coping Bar Brånemark System® RP Impression Coping Open Tray Multi-unit RP Impression Coping Closed Tray Multi-unit RP Impression Coping Bar Closed Tray Multi-unit RP Temporary Coping Multi-unit Titanium RP Temporary Coping Multi-unit Plastic RP
NobelSpeedy® Shorty WP	Cover Screw Brånemark System® WP	Implant Driver WP Brånemark System Implant Driver Wrench Adapter WP	Prosthetic Screw Multi-unit	Healing Abutment WP	Immediate Temporary Abutment WP	Procera Esthetic Abutment WP	Impression Coping Closed Tray WP
NobelSpeedy® Groovy WP					Plastic Coping Immediate Temporary Abutment WP QuickTemp™ Abutment Conical WP Plastic Coping QuickTemp™ Abutment Conical WP Temporary Abutment Engaging WP Temporary Abutment Non-Engaging WP Temporary Abutment Plastic Engaging WP Temporary Abutment Plastic Non-Engaging WP	Esthetic Abutment WP 15° Esthetic Abutment WP Snappy™ Abutment WP Universal Base WP Universal Base Burn-out Coping WP GoldAdapt™ Engaging WP GoldAdapt™ Non-Engaging WP Multi-Unit Abutment WP Locator Abutment WP	Impression Coping Open Tray WP Impression Coping Open Tray Multi-unit WP Impression Coping Closed Tray Multi-unit WP Impression Coping Bar Closed Tray Multi-unit WP Temporary Coping Multi-unit Titanium WP Temporary Coping Multi-unit Plastic WP

Twist Drills, Twist Step Drills, Brånemark System® Counterbores og Screw Taps er kompatible med håndstykkeforbindelsen i henhold til ISO 1797-1. Drills stops er tilgængelige.

IFU1008. NobelReplace® Select™ TC

Produktnavn	Dækskrue	Implant Driver	Kliniske skruer	Abutments			Aftryksskappe	Andet
				Healing	Midlertidigt	Permanent		
Replace Select™ TC NP	Healing Screw RplSel TC NP Cover Screw NobRpl NP	Implant Driver NobRpl NP	Screw Multi-unit Angled Abutm NobRpl NP Screw Ceramic Abutment NobRpl NP Abutment Screw NobRpl NP	Healing Abutment NobRpl NP	Temporary Abutment Engaging NobRpl NP Temporary Abutment Non-Eng NobRpl NP Temporary Abutment Plastic Eng NobRpl NP Temp Abutm Plastic Non-Eng NobRpl NP Immediate Temporary Abutment NobRpl NP	Snappy™ Abutments NobRpl NP Esthetic Abutment NobRpl NP 15° Esthetic Abutment NobRpl NP Universal Base Tri-Channel NP GoldAdapt™ Engaging NobRpl NP GoldAdapt™ Non-Engaging NobRpl NP Multi-unit Abutment NobRpl NP 17° Multi-unit Abutment NobRpl NP Ball Abutment Titanium NobRpl NP NobelProcera® Ab Ti NobelReplace® NP w-u NobelProcera® Ab Ti NobelReplace® NP Procera® Abutm Zr NobRpl NP	Impr Coping Open Tray NobRpl NP Ø 4.5 mm Impr Coping Closed Tray NobRpl NP Impr Cop Cl Tray Low Prof NRpl NP Impr Coping Open Tray NobRpl NP	PIB IBO Impl Retr Instr Hex og Tri-Ch NP/RP 22 mm Bone Mill med Guide NobRpl NP Ø 4.6 Implant Rescue Collar Tri-Channel Ø 3.5
Replace Select™ TC RP	Healing Screw RplSel TC RP Cover Screw NobRpl RP	Implant Driver NobRpl RP	Screw Multi-unit Angled Abutm NobRpl RP Screw Ceramic Abutment NobRpl RP/WP/6.0 Abutment Screw NobRpl RP/WP/6.0	Healing Abutment NobRpl RP	Temporary Abutment Engaging NobRpl RP Temporary Abutment Non-Eng NobRpl RP Temporary Abutment Plastic Eng NobRpl RP Temp Abutm Plastic Non-Eng NobRpl RP Immediate Temporary Abutment NobRpl RP	Snappy™ Abutments NobRpl RP Esthetic Abutment NobRpl RP 15° Esthetic Abutment NobRpl RP Universal Base Tri-Channel RP GoldAdapt™ Engaging NobRpl RP GoldAdapt™ Non-Engaging NobRpl RP Multi-unit Abutment NobRpl RP 30° Multi-unit Abutment NobRpl RP 30° Multi-u Abutm Non-Eng NobRpl RP 17° Multi-unit Abutment NobRpl RP Ball Abutment Titanium NobRpl NP NobelProcera® Ab Ti NobelReplace® RP w-u NobelProcera® Ab Ti NobelReplace® RP Procera® Abutm Zr NobRpl RP	Impr Coping Closed Tray NobRpl RP Impr Cop Cl Tray Low Prof NRpl RP Impr Coping Open Tray NobRpl RP	PIB IBO Impl Retr Instr Hex og Tri-Ch NP/RP 31 mm Bone Mill med Guide NobRpl RP Ø 5.3 Implant Rescue Collar Tri-Channel Ø 4.3

IFU1010. NobelReplace® Conical Connection, NobelReplace® Conical Connection PMC, NobelReplace® Conical Connection TiUltra™

Produktnavn	Dækskrue	Implant Driver	Kliniske skruer	Abutments			Aftryksskappe	Andet
				Healing	Midlertidigt	Permanent		
NobelReplace® Conical Connection NP	Cover Screw CC NP	Implant Driver CC NP	Clinical Screw CC NP	Healing Abutment CC NP	Slim Temporary Abutment CC NP	Universal Base CC NP	Open Tray CC NP	Guided Implant Mount NobRpl CC NP Bone Mill Guide CC NP
NobelReplace® Conical Connection PMC NP			Omnigrip™ Clinical Screw CC NP	Healing Abutment Bridge NP	Temporary Snap Abutment CC NP	Esthetic Abutment CC NP	Closed Tray CC NP	Guide Pin CC NP
NobelReplace® Conical Connection TiUltra™ NP			On1™ Clinical Screw NP Screw MU Angled Abutment CC NP	Slim Healing Abutment CC NP	Temporary Abutment Non Engaging CC NP	Procera Esthetic Abutment CC NP Multi-unit Abutment Plus CC NP (0°/17°/30°) On1™ Base NP	Bridge Open Tray CC NP	NobelProcera®: NobelProcera® Abutment Zirconia CC NP NobelProcera® Abutment Ti CC NP NobelProcera® FCZ Implant Crown ASC CC NP Implant Bridge Restorations (Ti, Zr) Fixed og Fixed Removable Bars (Ti) Metal Adapter CC NP
NobelReplace® Conical Connection RP	Cover Screw CC RP	Implant Driver CC RP	Clinical Screw CC RP/WP	Healing abutment CC RP	Slim Temporary Abutment CC RP	Universal Base CC NP	Open Tray CC RP	Guided Implant Mount NobRpl CC RP Bone Mill Guide CC RP
NobelReplace® Conical Connection PMC RP			Omnigrip™ Clinical Screw CC RP/WP	Healing abutment bridge RP	Temporary Snap Abutment CC RP	Esthetic Abutment CC RP	Closed Tray CC RP	Guide Pin CC RP
NobelReplace® Conical Connection TiUltra™ RP			On1™ Clinical Screw RP Screw MU Angled Abutment CC RP	Slim healing abutment CC RP	Temporary Abutment Non Engaging CC RP	Procera Esthetic Abutment CC RP Multi-Unit Abutment Plus CC RP (0°/17°/30°) On1™ Base RP	Bridge Open Tray CC RP	NobelProcera®: NobelProcera® ASC Abutment Zirconia CC RP NobelProcera® Abutment Ti CC RP NobelProcera® FCZ Implant Crown ASC CC RP Implant Bridge Restorations (Ti, Zr) Fixed og Fixed Removable Bars (Ti) Metal Adapter CC RP

IFU1012. Replace Select™ Tapered TiUnite®, Replace Select™ Tapered PMC

Produktnavn	Dækskrue	Implant Driver	Kliniske skruer	Abutments			Aftryksskappe	Andet
				Healing	Midlertidigt	Permanent		
Replace Select™ Tapered NP	Cover Screw NobRpl NP Healing Screw RplSel TC NP	Implant Driver NobRpl NP	Abutment Screw NobelReplace® NP	Healing Abutment NobRpl NP	Temporary Abutment Engaging NobRpl NP	Snappy Abutment NobRpl NP Esthetic Abutment NobRpl NP	Impr Coping Open Tray NobRpl NP	PIB IBO Bone Mill med Guide NobRpl NP Bone Mill Guide NobelReplace® NP Impl Retr Instr Hex og Tri-Ch NP/RP Implant Rescue Collar Tri-Channel Ø 3.5
			Screw Multi-unit Angled Abutment NobRpl NP Screw Ceramic Abutment NobRpl NP	Temporary Abutment Non-Eng NobRpl NP Immediate Temporary Abutment NobRpl NP	15° Esthetic Abutment NobRpl NP Universal Base Tri-Channel NP Universal Base Burn-out Coping NP/RP GoldAdapt™ Engaging NobRpl NP GoldAdapt™ Non-Engaging NobRpl NP Multi-unit Abutment NobRpl NP 17° Multi-unit Abutment NobRpl NP Locator Abut for 3.5 RPL Sel Impl. Ball Abutment Titanium NobRpl NP NobelProcera® Ab Ti NobelReplace® NP Procera® Abutment Zr NobRpl NP			
Replace Select™ Tapered RP	Cover Screw NobRpl RP Healing Screw RplSel TC RP	Implant Driver NobRpl RP	Abutment Screw NobRpl RP/WP/6.0	Healing Abutment NobRpl RP	Temporary Abutment Engaging NobRpl RP	Snappy Abutment NobRpl RP Esthetic Abutment NobRpl RP	Impl Retr Instr Hex og Tri-Ch NP/RP	PIB IBO Bone Mill Guide NobelReplace® RP Bone Mill med Guide NobRpl RP Impl Retr Instr Hex og Tri-Ch NP/RP Implant Rescue Collar Tri-Channel Ø 4.3
			Screw Multi-unit Angled Abutment NobRpl RP Screw Ceramic Abutment NobRpl RP/WP/6.0	Temporary Abutment Non-Eng NobRpl RP Immediate Temporary Abutment NobRpl RP	15° Esthetic Abutment NobRpl RP Universal Base Tri-Channel RP Universal Base Burn-out Coping NP/RP GoldAdapt™ Engaging NobRpl RP GoldAdapt™ Non-Engaging NobRpl RP Multi-unit Abutment NobRpl RP 17° Multi-unit Abutment NobRpl RP 30° Multi-unit Abutment NobRpl RP Locator Abut for 4.3 RPL Sel Impl. Ball Abutment Titanium NobRpl RP 3 mm NobelProcera® Ab Ti NobelReplace® RP Procera® Abutment Zr NobRpl RP			

Produktnavn	Dækskrue	Implant Driver	Kliniske skruer	Abutments			Aftryksskappe	Andet
				Healing	Midlertidigt	Permanent		
Replace Select™ Tapered WP	Cover Screw NobRpl WP	Implant Driver NobRpl WP	Screw Ceramic Abutment NobRpl RP/ WP/6.0	Healing Abutment NobRpl WP	Temporary Abutment Engaging NobRpl WP Temporary Abutment Non-Eng NobRpl WP Temp Abutment Plastic Non-Eng NobRpl WP Immediate Temporary Abutment NobRpl WP Plastic/Temp Cop Esthetic Ab NobRpl WP Pl/Temp Coping 15° Esthetic Ab NobRpl WP	Snappy Abutment NobRpl WP Esthetic Abutment NobRpl WP 15° Esthetic Abutment NobRpl WP Universal Base Burn-out Coping WP Universal Base Tri-Channel WP GoldAdapt™ Non-Engaging NobRpl WP GoldAdapt™ Engaging NobRpl WP Multi-unit Abutment NobRpl WP Locator Abut for RPL Sel Impl. NobelProcera® Ab Ti NobelReplace® WP Procera® Abutment Zr NobRpl WP	Impr Coping Open Tray NobRpl WP	PIB IBO Bone Mill Guide NobelReplace® WP Bone Mill med Guide NobRpl WP Ø 6.5 Impl Retr Instr CC RP og Tri-Ch WP Impl Retr Instr CC RP og Tri-Ch WP og TCC RP
Replace Select™ Tapered 6.0	Cover Screw NobRpl 6.0 mm	Implant Driver NobRpl 6.0	Screw Ceramic Abutment NobRpl RP/ WP/6.0	Healing Abutment NobRpl 6.0	Temporary Abut Plastic Eng NobRpl 6.0 Temp Abutment Plastic Non-Eng NobRpl 6.0 Temporary Abutment Engaging NobRpl 6.0 Temporary Abutment Non-Eng NobRpl 6.0 Immediate Temporary Abutment NobRpl 6.0	Snappy Abutment NobRpl 6.0 Esthetic Abutment NobRpl 6.0 15° Esthetic Abutment NobRpl 6.0 GoldAdapt™ Non-Engaging NobRpl 6.0 GoldAdapt™ Engaging NobRpl 6.0 NobelProcera® Ab Ti NobelReplace® 6.0 Procera® Abutment Zr NobRpl 6.0	Impr Coping Open Tray NobRpl 6.0	PIB IBO Bone Mill Guide NobRpl 6.0 Bone Mill med Guide NobRpl 6.0 Ø 7 Impl Retr Instr Tri-Channel 6.0 22 mm

IFU1016. Dækskruer

Dækskrue	Forbindelsestype	Implantatplatform	Implantatsystem	Skruestrækker
Cover Screw Brånemark System® NP	Ekstern sekskantet forbindelse	NP	Brånemark System® NobelSpeedy® Groovy	Cover Screw Driver Brånemark System Hexagon (IFU1085)
Cover Screw Brånemark System® RP		RP	Brånemark System® NobelSpeedy® Groovy NobelZygoma™ 0°	
Cover Screw Brånemark System® WP		WP	Brånemark System® NobelSpeedy® Groovy	
Cover Screw Conical Connection 3.0	Konisk forbindelse	3.0	NobelActive®	Unigrip™ (IFU1085)
Cover Screw Conical Connection NP		NP	NobelActive® NobelParallel™ CC NobelReplace® CC	
Cover Screw Conical Connection RP		RP	NobelActive® NobelParallel™ CC NobelReplace® CC Trefoil™ System	
Cover Screw Conical Connection WP		WP	NobelActive® NobelParallel™ CC NobelReplace® CC	
Cover Screw Nobel Biocare N1™ TCC NP	Tresidet oval konisk forbindelse	NP	Nobel Biocare N1™ TiUltra™ TCC	Omnigrip™ Mini (IFU1085)
Cover Screw Nobel Biocare N1™ TCC RP		RP	Nobel Biocare N1™ TiUltra™ TCC	
Cover Screw NobelReplace® NP	Intern trekanalsforbindelse	NP	NobelReplace® Tapered Groovy, ReplaceSelect™	Unigrip™ (IFU1085)
Cover Screw NobelReplace® RP		RP		
Cover Screw NobelReplace® WP		WP		
Cover Screw NobelReplace® 6.0 mm		6.0		

IFU1018. Esthetic Abutment Conical Connection/Brånemark System®/ NobelReplace®, Esthetic Abutment Nobel Biocare N1™ TCC

Esthetic Abutment	Forbindelsestype	Clinical screw	Farvekodning	Skruestrækker	Plastikkappe/provisorisk kappe
Esthetic Abutment Conical Connection 3.0	Konisk forbindelse	Clinical Screw Conical Connection 3.0	Ingen	Unigrip™	-
Esthetic Abutment Conical Connection NP	Konisk forbindelse	Clinical Screw Conical Connection NP	●	Unigrip™	-
Esthetic Abutment Conical Connection RP	Konisk forbindelse	Clinical Screw Conical Connection RP/ WP	●	Unigrip™	-
Esthetic Abutment Conical Connection WP	Konisk forbindelse	Clinical Screw Conical Connection RP/ WP	●	Unigrip™	-
Esthetic Abutment Bmk System NP	Ekstern sekskantet forbindelse	Abutment Screw Brånemark System® NP	Ingen	Unigrip™	Plastic/Temporary Coping Esthetic Abutment
Esthetic Abutment Bmk System RP	Ekstern sekskantet forbindelse	Abutment Screw Brånemark System® RP	Ingen	Unigrip™	Plastic/Temporary Coping Esthetic Abutment
Esthetic Abutment Bmk System WP	Ekstern sekskantet forbindelse	Abutment Screw Brånemark System® WP	Ingen	Unigrip™	Plastic/Temporary Coping Esthetic Abutment
Esthetic Abutment NobelReplace® NP	Trekanalsforbindelse	Abutment Screw NobelReplace® NP	●	Unigrip™	Plastic/Temporary Coping Esthetic Abutment
Esthetic Abutment NobelReplace® RP	Trekanalsforbindelse	Abutment Screw NobelReplace® RP/WP/6.0	●	Unigrip™	Plastic/Temporary Coping Esthetic Abutment

Esthetic Abutment	Forbindelsestype	Clinical screw	Farvekodning	Skruestrækker	Plastikkappe/provisorisk kappe
Esthetic Abutment NobelReplace® WP	Trekanalsforbindelse	Abutment Screw NobelReplace® RP/WP/6.0	●	Unigrip™	Plastic/Temporary Coping Esthetic Abutment
Esthetic Abutment NobelReplace® 6.0	Trekanalsforbindelse	Abutment Screw NobelReplace® RP/WP/6.0	●	Unigrip™	Plastic/Temporary Coping Esthetic Abutment
Esthetic Abutment Nobel Biocare N1™ TCC NP	Tresidet oval konisk forbindelse	Clinical Screw Nobel Biocare N1 TCC NP	● (skrue)	Omnigrip™ Mini	-
Esthetic Abutment Nobel Biocare N1™ TCC RP	Tresidet oval konisk forbindelse	Clinical Screw Nobel Biocare N1 TCC RP	● (skrue)	Omnigrip™ Mini	-

IFU1023. Universal Bases og Abutments

Universal Base/ Abutment til	Tilgængelige platforme	Tilgængelige marginhøjder	Tilspændingsmoment	Skruestrækker
Konisk forbindelse (CC)	NP RP WP	1,5 mm 3,0 mm	35 Ncm	Unigrip™
Tresidet oval konisk forbindelse (TCC)	NP RP	1,5 mm 3,0 mm	20 Ncm	Omnigrip™ mini
Trekanalsforbindelse	NP RP WP	1,5 mm 3,0 mm	35 Ncm	Unigrip™
Ekstern sekskantet forbindelse	NP RP WP	1,5 mm 3,0 mm	35 Ncm	Unigrip™

IFU1040. Abutment Release Pins CC

Abutment	Abutment Release Pin CC 3.0	Abutment Release Pin CC NP	Abutment Release Pin CC RP/WP
Temporary Abutment Engaging Conical Connection	✓	Ikke relevant	Ikke relevant
Esthetic Abutment Conical Connection	✓	Ikke relevant	Ikke relevant
GoldAdapt™ Engaging Conical Connection	✓	Ikke relevant	Ikke relevant
NobelProcera® Abutment Zirconia Conical Connection	Ikke relevant	✓	✓

IFU1043. Instrumenter til udtagelse af Abutment Screws

Instrument	Forbindelsestype	Platform	Handle for Machine instruments/ Prosthetic Torque Wrench Adapter	Håndstykke (kompatibel med DIN EN ISO 1797)
Abutment Screw Remover 3.0	Konisk forbindelse, ekstern sekskantet forbindelse og intern trekanalsforbindelse	3.0	-	X
Abutment Screw Remover NP		NP	-	X
Abutment Screw Remover RP/WP/6.0	Tresidet oval konisk forbindelse (kun NP- og RP-platform)	RP	-	X
		WP	-	X
		6.0	-	X
Abutment Screw Retrieval Reverse Drill 3.0/NP	Konisk forbindelse, ekstern sekskantet forbindelse og intern trekanalsforbindelse	3.0	-	X
		NP	-	X
		RP	-	X
Abutment Screw Retrieval Reverse Drill RP/WP/6.0		WP	-	X
		6.0	-	X
		RP	-	X
Abutment Screw Retrieval Reverse Drill CC 3.0/NP og TCC NP/RP	Konisk forbindelse, ekstern sekskantet forbindelse og intern trekanalsforbindelse	3.0	-	X
		NP	-	X
		RP	-	X
		WP	-	X
Abutment Screw Retrieval Reverse Drill RP/WP/6.0	Tresidet oval konisk forbindelse	NP	-	X
		RP	-	X
Rescue Drill Guide Conical Connection 3.0	Konisk forbindelse	3.0	-	-
Rescue Drill Guide Conical Connection NP		NP	-	-
Rescue Drill Guide Conical Connection RP		RP	-	-
Rescue Drill Guide Conical Connection WP		WP	-	-
Rescue Drill Guide External Hex NP	Ekstern sekskantet forbindelse	NP	-	-
Rescue Drill Guide External Hex RP		RP	-	-
Rescue Drill Guide External Hex WP		WP	-	-
Rescue Drill Guide Tri-Channel NP	Intern trekanalsforbindelse	NP	-	-
Rescue Drill Guide Tri-Channel RP		RP	-	-
Rescue Drill Guide Tri-Channel WP		WP	-	-
Rescue Drill Guide Tri-Channel 6.0		6.0	-	-
Rescue Drill Guide Nobel Biocare N1™ TCC NP	Tresidet oval konisk forbindelse	NP	-	-
Rescue Drill Guide Nobel Biocare N1™ TCC RP		RP	-	-

Instrument	Forbindelsestype	Platform	Handle for Machine instruments/ Prosthetic Torque Wrench Adapter	Håndstykke (kompatibel med DIN EN ISO 1797)
Abutment Screw Retrieval Instrument 3.0/NP	Konisk forbindelse, eksternt sekskantet forbindelse og intern trekanalsforbindelse	3.0	X	X
		NP	X	X
RP		X	X	
		WP	X	X
Abutment Screw Retrieval Instrument RP/WP/6.0	6.0	X	X	
	Konisk forbindelse, eksternt sekskantet forbindelse og intern trekanalsforbindelse	3.0	X	X
NP		X	X	
RP		X	X	
WP		X	X	
6.0		X	X	
Abutment Screw Retrieval Instrument CC 3.0/NP og TCC NP/RP	Tresidet oval konisk forbindelse	NP	X	X
		RP	X	X
Screw Tap Repair M1.4	Konisk forbindelse	3.0	-	X
Screw Tap Repair M1.6	Konisk forbindelse Eksternt sekskantet forbindelse	NP	-	X
Screw Tap Repair M1.8	Intern trekanalsforbindelse	NP	-	X
Screw Tap Repair M2.0	Konisk forbindelse	RP	-	X
		WP	-	X
	Intern trekanalsforbindelse	RP	-	X
		WP	-	X
	6.0	-	X	
Screw Tap Repair M2.5	Eksternt sekskantet forbindelse	RP	-	X
		WP	-	X
Screw Tap Repair Tool Nobel Biocare N1™ TCC NP	Tresidet oval konisk forbindelse	NP	-	X
Screw Tap Repair Tool Nobel Biocare N1™ TCC RP		RP	-	X
Nobel Biocare N1™ Base Screw Removal Tool NP/RP		NP/RP	X	-

IFU1048. Tapered Drills, Dense Bone Drills, Screw Taps

Tapered Drills, Dense Bone Drills og Screw Taps, genanvendelige og til engangsbrug, er kompatible med:

Håndstykke i henhold til ISO 1797 type 1.

Drill extensions

Kompatibiliteten for Drill kit 7-15 er vist i tabellen herunder.

Drill kit 7-15 mm	Inkluderede komponenter i kittet	Kompatibilitet
	Guide Drill	Håndstykke ISO 1797 type 1.
	Twist Drill w Tip 2x7-15 mm	Drill Stop 2 mm Håndstykke ISO 1797 type 1.
	Twist Step Drill 2.4/2.8 7-15 mm	Drill Stop 2.8 mm Håndstykke ISO 1797 type 1.

IFU1050. NobelZygoma™ 45°

- "Brånemark System® Zygoma TiUnite®" sortimentet af rekonstruktionskomponenter skal anvendes sammen med dette implantat, fordi en kortere rekonstruktionsskrue er nødvendig.
- Se Nobel Biocare IFU1075 for at få yderligere oplysninger om Multi-unit Abutments og kompatible protesekomponenter.

IFU1051. NobelZygoma™ 0° implantater

- "Brånemark System®" sortimentet af rekonstruktionskomponenter skal anvendes sammen med dette implantat. Derudover findes der også dedikerede 45°/60° Multi-unit Abutments.
- Zygoma Handle monteres på Implant Driver Wrench Adapters RP og bruges til at tage implantatet op og sætte Zygoma-implantater ind i osteotomien.
- Se Nobel Biocare IFU1075 for at få yderligere oplysninger om Multi-unit Abutments og kompatible protesekomponenter.

IFU1057. Kliniske skrue, abutmentskrue og proteseskrue

Klinisk skrue/abutmentskrue/proteseskrue	Abutment/stel	Skruetrækker
Klinisk skrue CC	Universal Base CC	Unigrip™
	Esthetic Abutment CC	
	Temporary Abutment CC	
	NobelProcera® Abutment Ti CC	
	NobelProcera® Abutment Zr CC	
	NobelProcera® Implant Bridge Ti CC	
	NobelProcera® Implant Bridge Zr CC	
	NobelProcera® Implant Bar Overdenture CC	
	Snappy™ Abutment CC	
	GoldAdapt™ CC	
Omnigrip™ Clinical Screw CC	Procera Esthetic Abutment CC	Omnigrip™
	Narrow Profile Abutment CC	
	NobelProcera® Angulated Screw Channel Abutment Zr CC	
	NobelProcera® HT ML FCZ Implant Crown CC NobelProcera® HT ML FCZ Implant Bridge CC NobelProcera® Zirconia Implant Bridge CC	
Clinical Screw Nobel Biocare N1™ TCC	Universal Abutment TCC	Omnigrip™ Mini
	17°/30° Multi-unit Abutment Xeal™ TCC	
	Temporary Abutment TCC	
	Healing Abutment TCC	
	Esthetic Abutment Nobel Biocare N1™ TCC Titanium Abutment Blank Nobel Biocare N1™ TCC	
Abutment Screw NobelReplace®	Universal Base Tri-channel	Unigrip™
	Esthetic Abutment NobelReplace® Temporary Abutment NobelReplace®	
	NobelProcera® Abutment Ti NobelReplace®	
	NobelProcera® Implant Bridge Ti NobelReplace®	
	NobelProcera® Implant Bar Overdenture NobelReplace®	
	Snappy™ Abutment NobelReplace®	
	GoldAdapt™ NobelReplace®	
	Gold Abutment Bar NobelReplace® Narrow Profile Abutment NobelReplace®	

Klinisk skrue/ abutmentskrue/ proteseskrue	Abutment/stel	Skrue/rækker
Screw Ceramic Abutment NobelReplace®	NobelProcera® Abutment Zr NobelReplace® NobelProcera® HT ML FCZ Implant Bridge NobelReplace® NobelProcera® Zirconia Implant Bridge NobelReplace® Procera® Esthetic Abutment NobelReplace®	Unigrip™
Abutment Screw Brånemark System®	Universal Base External Hex Esthetic Abutment Brånemark System® Temporary Abutment Brånemark System® NobelProcera® Abutment Ti Brånemark System® NobelProcera® Implant Bridge Ti Brånemark System® NobelProcera® Implant Bar Overdenture Brånemark System® Snappy™ Abutment Brånemark System® GoldAdapt™ Brånemark System® Gold Abutment Brånemark System® CeraOne Abutment Brånemark System®	Unigrip™
Screw Ceramic Abutment Brånemark System®	NobelProcera® Abutment Zr Brånemark System® NobelProcera® HT ML FCZ Implant Bridge Brånemark System® NobelProcera® Zirconia Implant Bridge Brånemark System® Procera® Esthetic Abutment Brånemark System®	Unigrip™
Screw Multi-unit Angled Abutment CC	17°/30° Multi-unit Abutment CC	Unigrip™
Clinical Screw Multi-unit Abutment Nobel Biocare N1™ TCC	Straight Multi-unit Abutment Xeal™ TCC	Multi-unit
Screw Multi-unit Angled Abutment NobelReplace®	17°/30° Multi-unit Abutment NobelReplace®	Unigrip™

Klinisk skrue/ abutmentskrue/ proteseskrue	Abutment/stel	Skrue/rækker
Screw Multi-unit Angled Abutment Brånemark System®	17°/30° Multi-unit Abutment Brånemark System®	Unigrip™
Protetikskrue Multi-unit Abutment	Temporary Coping Multi-unit Abutment NobelProcera® Implant Bridge Ti Multi-unit NobelProcera® Implant Bridge Zr Multi-unit NobelProcera® Implant Bar Overdenture Multi-unit NobelProcera® HT ML FCZ Implant Bridge Multi-unit Gold Coping Multi-unit	Unigrip™
Prosthetic Screw Multi-unit Abutment Omnigrip™ Mini	NobelProcera® Zirconia Implant Bridge Multi-unit	Omnigrip™ Mini
NobelZygoma 0° Angled Multi-unit Abutment Screw	45°/60° Multi-unit Abutment External Hex	Unigrip™
Brånemark System® Zygoma Abutment Screw	NobelProcera® Implant Bridge Zygoma	Unigrip™
Brånemark System® Zygoma Angled Multi-unit Abut Screw	17° Multi-unit Abut Brånemark System® Zygoma	Unigrip™
Omnigrip™ Clinical Screw Titanium (CC og Tri-Channel)	Nobel Procera® Titanium Abutment ASC (CC og Tri-Channel)	Omnigrip™

IFU1067. PureSet™ Tray

Der findes forskellige versioner af PureSet™ Tray til de forskellige kirurgiske og protetiske procedurer fra Nobel Biocare. De instrumenter og komponenter, der er kompatible med de forskellige bakker, er specificeret i de respektive vægdiagrammer. Kontakt det lokale Nobel Biocare-salgskontor for information om vægdiagrammerne.

IFU1074. On1™ Concept

Produkt navn	Implantat	Abutment	Skrue	Skrue/rækker
On1™ Base CC NP 1.75 mm	Implantater med intern konisk forbindelse: – NobelActive® – NobelActive® TiUltra™ – NobelReplace® CC – NobelReplace® CC TiUltra™ – NobelParallel™ CC – NobelParallel™ CC TiUltra™	On1™ Temporary Abutment Engaging	On1™ Clinical Screw 1.75 mm NP	On1™ Screwdriver
On1™ Base CC NP 2.5 mm		On1™ Temporary Abutment Non-Engaging	On1™ Clinical Screw 2.5 mm NP	
On1™ Base CC RP 1.75 mm		On1™ Universal Abutment	On1™ Clinical Screw 1.75 mm RP	
On1™ Base CC RP 2.5 mm		On1™ Universal Abutment Non-Engaging	On1™ Clinical Screw 2.5 mm RP	
On1™ Base CC WP 1.75 mm		On1™ Esthetic Abutment	On1™ Clinical Screw 1.75 mm WP	
On1™ Base CC WP 2.5 mm			On1™ Clinical Screw 2.5 mm WP	
On1™ Universal Abutment 0.3 mm NP	Ikke relevant	On1™ Base	On1™ Prosthetic Screw	Unigrip™ Screwdriver
On1™ Universal Abutment 1.25 mm NP		On1™ Base Xeal	On1™ Prosthetic Lab Screw	
On1™ Universal Abutment 0.3 mm RP				
On1™ Universal Abutment 1.25 mm RP				
On1™ Universal Abutment 0.3 mm WP				
On1™ Universal Abutment 1.25 mm WP				
On1™ Esthetic Abutment Titanium 0.3 mm NP	Ikke relevant	On1™ Base	On1™ Prosthetic Screw	Unigrip™ Screwdriver
On1™ Esthetic Abutment Titanium 0.3 mm RP		On1™ Base Xeal	On1™ Prosthetic Lab Screw	
On1™ Esthetic Abutment Titanium 0.3 mm WP				
On1™ Base Xeal™ CC NP 1.75 mm	Implantater med intern konisk forbindelse: – NobelActive® – NobelActive® TiUltra™ – NobelReplace® CC – NobelReplace® CC TiUltra™ – NobelParallel™ CC – NobelParallel™ CC TiUltra™	On1™ Temporary Abutment Engaging	On1™ Clinical Screw 1.75 mm NP	On1™ Screwdriver
On1™ Base Xeal™ CC NP 2.5 mm		On1™ Temporary Abutment Non-Engaging	On1™ Clinical Screw 2.5 mm NP	
On1™ Base Xeal™ CC RP 1.75 mm		On1™ Universal Abutment	On1™ Clinical Screw 1.75 mm RP	
On1™ Base Xeal™ CC RP 2.5 mm		On1™ Universal Abutment Non-Engaging	On1™ Clinical Screw 2.5 mm RP	
On1™ Base Xeal™ CC WP 1.75 mm		On1™ Esthetic Abutment	On1™ Clinical Screw 1.75 mm WP	
On1™ Base Xeal™ CC WP 2.5 mm			On1™ Clinical Screw 2.5 mm WP	

Produktnavn	Implantat	Abutment	Skrue	Skruetrækker
On1™ Universal Abutment Non-Eng NP 0.3 mm	Ikke relevant	On1™ Base On1™ Base Xeal	On1™ Prosthetic Screw On1™ Prosthetic Lab Screw	Unigrip™ Screwdriver
On1™ Universal Abutment Non-Eng NP 1.25 mm				
On1™ Universal Abutment Non-Eng RP 0.3 mm				
On1™ Universal Abutment Non-Eng RP 1.25 mm				
On1™ Universal Abutment Non-Eng WP 0.3 mm				
On1™ Universal Abutment Non-Eng WP 1.25 mm				
On1™ Healing Cap NP 1.5 mm	Ikke relevant	On1™ Base On1™ Base Xeal	On1™ Prosthetic Screw	Unigrip™ Screwdriver
On1™ Healing Cap NP 2.5 mm				
On1™ Healing Cap RP 1.5 mm				
On1™ Healing Cap RP 2.5 mm				
On1™ Healing Cap WP 1.5 mm				
On1™ Healing Cap WP 2.5 mm				
On1™ IOS Healing Cap 6 mm NP	Ikke relevant	On1™ Base On1™ Base Xeal	On1™ Prosthetic Screw	Unigrip™ Screwdriver
On1™ IOS Healing Cap 4.5 mm NP				
On1™ IOS Healing Cap 6 mm RP				
On1™ IOS Healing Cap 4.5 mm RP				
On1™ IOS Healing Cap 5 mm WP				
On1™ IOS Healing Cap 4 mm WP				
On1™ Temporary Abutment Engaging NP	Ikke relevant	On1™ Base On1™ Base Xeal	On1™ Prosthetic Screw On1™ Prosthetic Lab Screw	Unigrip™ Screwdriver
On1™ Temporary Abutment Non-Engaging NP				
On1™ Temporary Abutment Engaging RP				
On1™ Temporary Abutment Non-Engaging RP				
On1™ Temporary Abutment Engaging WP				
On1™ Temporary Abutment Non-Engaging WP				
On1™ Impression Coping Closed Tray NP	Ikke relevant	On1™ Base On1™ Base Xeal	Ikke relevant	Unigrip™ Screwdriver
On1™ Impression Coping Closed Tray RP				
On1™ Impression Coping Closed Tray WP				
On1™ Impression Coping Open Tray NP				
On1™ Impression Coping Open Tray RP				
On1™ Impression Coping Open Tray WP				
On1™ Impression Coping Open Tray N-Eng NP	Ikke relevant	On1™ Base On1™ Base Xeal	Ikke relevant	Unigrip™ Screwdriver
On1™ Impression Coping Open Tray N-Eng RP				
On1™ Impression Coping Open Tray N-Eng WP				
On1™ Clinical Screw 1.75 mm NP	Implantater med intern konisk forbindelse: – NobelActive® – NobelActive® TiUltra™ – NobelReplace® CC – NobelReplace® CC TiUltra™ – NobelParallel™ CC – NobelParallel™ CC TiUltra™	On1™ Temporary Abutment Engaging	On1™ Prosthetic Screw	On1™ Screwdriver
On1™ Clinical Screw 2.5 mm NP		On1™ Temporary Abutment Non-Engaging	On1™ Prosthetic Lab Screw	
On1™ Clinical Screw 1.75 mm RP		On1™ Universal Abutment	On1™ Impression Coping Screw	
On1™ Clinical Screw 2.5 mm RP		On1™ Universal Abutment Non-Engaging		
On1™ Clinical Screw 1.75 mm WP		On1™ Esthetic Abutment		
On1™ Clinical Screw 2.5 mm WP				
On1™ Prosthetic Screw	Ikke relevant		On1™ Clinical Screw	Unigrip™ Screwdriver
On1™ Screwdriver Machine 21 mm	Ikke relevant	On1™ Base On1™ Base Xeal	On1™ Clinical Screw	Ikke relevant
On1™ Screwdriver Manual 25 mm	Ikke relevant	On1™ Base On1™ Base Xeal	On1™ Clinical Screw	Ikke relevant

IFU1075. Multi-unit Abutments og Healing Caps

Multi-unit Abutment/ platforme	Implantatsystem	Healing Cap	Skruestrækker
Intern konisk forbindelse (CC)			
Multi-unit Abutment Plus CC NP/RP/WP	NobelActive®	Healing Cap Multi-unit Titanium	Healing Cap: Unigrip™
Multi-unit Abutment Xeal™ CC NP/RP/WP	NobelParallel™ CC		Lige MUAs: MUA Driver
17° Multi-unit Abutment Plus CC NP/RP/WP	NobelReplace™ CC		Vinklede MUAs: Unigrip™
17° Multi-unit Abutment Xeal™ CC NP/RP/WP			
30° Multi-unit Abutment Plus CC NP/RP			
30° Multi-unit Abutment Xeal™ CC NP/RP			
Tresidet oval konisk forbindelse (TCC)			
Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC NP/RP	Nobel Biocare N1™	Healing Cap Multi-unit Titanium	Healing Cap: Unigrip™
17° Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC NP/RP			Lige MUAs: MUA Driver
30° Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC RP			Vinklede MUAs: Omnigrip™ Mini
Intern trekanalsforbindelse			
Multi-unit Abutment NobRpl CC NP/RP/WP	Replace Select™	Healing Cap Multi-unit Titanium	Healing Cap: Unigrip™
17° Multi-Unit Abutment NobelReplace® NP/RP	NobelSpeedy® Replace™		Vinklede MUAs: Unigrip™
30° Multi-Unit Abutment NobelReplace® RP	NobelSpeedy® Replace		
Ekstern sekskantet forbindelse			
Multi-unit Abutments Brånemark System® NP/RP	Brånemark System® NobelSpeedy® Groovy	Healing Cap Multi-unit Titanium	Healing Cap: Unigrip
17° Multi-Unit Abutments Brånemark System® NP/RP			Lige MUAs: MUA Driver
30° Multi-Unit Abutments Brånemark System® RP			Vinklede MUAs: Unigrip
Multi-unit Abutments Brånemark System® WP	Brånemark System® NobelSpeedy® Groovy	Healing Cap Multi-unit Brånemark System® WP	Healing Cap: Unigrip
			Lige MUAs: MUA Driver
Multi-unit Abutments Brånemark System® Zygoma	Brånemark System® Zygoma	Healing Cap Multi-unit Titanium	Healing Cap: Unigrip
17° Multi-unit Abutments Brånemark System® Zygoma			Lige MUAs: MUA Driver
			Vinklede MUAs: Unigrip
45° Multi-unit Abutments External Hex RP	NobelZygoma™ 0°		Healing Cap: Unigrip
60° Multi-unit Abutments External Hex RP			Vinklede MUAs: Unigrip

IFU1085. Skruetrækkere

Skruestrækker	Skrues grænseflade	Handpiece-tilslutning	Instrumenter
Omnigrip™ Screwdriver Manual	Omnigrip™	Ikke relevant	Ikke relevant
Omnigrip™ Screwdriver Machine	Omnigrip™	Instrumenter med ISO 1797-tilpasning	– Handle for Machine Instruments – Torque Wrench adapters
Omnigrip™ Mini Screwdriver Manual	Omnigrip™ Mini	Ikke relevant	– Impression Coping TCC
Omnigrip™ Mini Screwdriver Machine	Omnigrip™ Mini	Instrumenter med ISO 1797-tilpasning	– Handle for Machine Instruments – Torque wrench adapters – Impression Coping TCC

Skruestrækker	Skrues grænseflade	Handpiece-tilslutning	Instrumenter
Unigrip™ Screwdriver Manual	Unigrip™	Ikke relevant	– Abutment Retrieval Instrument Titanium CC – Drill stops – Impression Copings (CC, Tri-channel, External-hex, Multi-unit, Brånemark System®, Zygoma) – Healing Abutments (CC, NobelReplace®, Brånemark System®, Zygoma) – Healing Cap Multi-unit – Slim Healing Abutments CC – Slim Temporary Abutment CC – Bone Mill Guide Conical Connection – Bone Mill Guide External Hex – Bone Mill Guide NobelReplace®
Unigrip™ Screwdriver Machine	Unigrip™	Instrumenter med ISO 1797-tilpasning	– Handle for Machine Instruments – Torque wrench adapters – Abutment Retrieval Instrument Titanium CC – Drill Stops – Guided Implant Mounts – Impression Copings (CC, Tri-channel, External-hex, Multi-unit, Brånemark System®, Zygoma) – Healing Abutments (CC, NobelReplace®, Brånemark System®, Zygoma) – Healing Cap Multi-unit – Slim Healing Abutment CC – Slim Temporary Abutment CC
Screwdriver Manual Multi-unit	Intern sekskantet grænseflade	Ikke relevant	Abutment retrieval tool Nobel Biocare N1™ TCC
Screwdriver Machine Multi-unit	Intern sekskantet grænseflade	Instrumenter med ISO 1797-tilpasning	– Handle for Machine Instruments – Torque wrench adapters – Abutment retrieval tool Nobel Biocare N1™ TCC
Screwdriver Manual M-u Bmk Syst WP	Intern sekskantet grænseflade	Ikke relevant	Ikke relevant
Screwdriver Machine M-u Bmk Syst WP	Intern sekskantet grænseflade	Instrumenter med ISO 1797-tilpasning	– Handle for Machine Instruments – Torque wrench adapters
Cover Screw Driver Bmk Syst Hexagon	Ekstern sekskantet forbindelse	Ikke relevant	Ikke relevant

IFU1086. Aftryksskapper

Aftryksskappe	Teknik	Tilgængelige platforme	Farvekodning	Skruestrækker
Konisk forbindelse (CC)	Åben ske	3.0	ingen	Unigrip™
		NP	●	
		RP	●	
	WP	●		
	Lukket ske	3.0	ingen	
		NP	●	
RP		●		
Tresidet oval konisk forbindelse (TCC)	Åben ske	NP	●	Omnigrip™ mini
		RP	●	
	Lukket ske	NP	●	
		RP	●	

Aftryksskappe	Teknik	Tilgængelige platforme	Farvekodning	Skruestrækker
Trekansalsforbindelse	Åben ske	NP	●	Unigrip™
		RP	●	
		WP	●	
		6.0	●	
Ekstern sekskantet forbindelse	Åben ske	NP	ingen	Unigrip™
		RP		
		WP		
Multi-unit Abutment	Åben ske	NP/RP/WP	ingen	Unigrip™
	Lukket ske	NP/RP/WP		
Brånemark System® Zygoma	Åben ske	RP	ingen	Unigrip™

IFU1087. Nobel Biocare N1™ TiUltra™ TCC-system

Implantatkompatibilitetstabel

Implantat	Implant Driver	Dækskrue
Nobel Biocare N1™ TiUltra™ TCC NP 3.5x9 mm	Implant Driver Nobel Biocare N1™ TCC NP	Cover Screw Nobel Biocare N1™ TCC NP (IFU1016)
Nobel Biocare N1™ TiUltra™ TCC NP 3.5x11 mm		
Nobel Biocare N1™ TiUltra™ TCC NP 3.5x13 mm		
Nobel Biocare N1™ TiUltra™ TCC NP 3.5x15 mm		
Nobel Biocare N1™ TiUltra™ TCC RP 4.0x7 mm	Implant Driver Nobel Biocare N1™ TCC RP	Cover Screw Nobel Biocare N1™ TCC RP (IFU1016)
Nobel Biocare N1™ TiUltra™ TCC RP 4.0x9 mm		
Nobel Biocare N1™ TiUltra™ TCC RP 4.0x11 mm		
Nobel Biocare N1™ TiUltra™ TCC RP 4.0x13 mm		
Nobel Biocare N1™ TiUltra™ TCC RP 4.0x15 mm		
Nobel Biocare N1™ TiUltra™ TCC RP 4.8x7 mm		
Nobel Biocare N1™ TiUltra™ TCC RP 4.8x9 mm		
Nobel Biocare N1™ TiUltra™ TCC RP 4.8x11 mm		

Kompatible abutmentsystemer og aftryksskapper

Implantatsystem	Abutmentsystem og aftryksskapper
Nobel Biocare N1™ TiUltra™ TCC NP	Healing Abutment Nobel Biocare N1™ TCC NP (IFU1094) Temporary Abutment Nobel Biocare N1™ TCC NP (IFU1093) Universal Abutment Nobel Biocare N1™ TCC NP (IFU1023) Position Locator Nobel Biocare N1™ TCC NP (IFU1091) Impression Cop Open Tray Nobel Biocare N1™ TCC NP (IFU1086) Impression Cop Closed Tray Nobel Biocare N1™ TCC NP (IFU1086) Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC NP (IFU1075) 17° Multi-unit Abut Xeal™ Nobel Biocare N1™ TCC NP (IFU1075) Nobel Biocare N1™ Base Xeal™ TCC Tri NP (IFU1088) Esthetic Abutment Nobel Biocare N1™ NP (IFU1018)

Implantatsystem	Abutmentsystem og aftryksskapper
Nobel Biocare N1™ TiUltra™ TCC RP	Healing Abutment Nobel Biocare N1™ TCC RP (IFU1094) Temporary Abutment Nobel Biocare N1™ TCC RP (IFU1093) Universal Abutment Nobel Biocare N1™ TCC RP (IFU1023) Position Locator Nobel Biocare N1™ TCC RP (IFU1091) Impression Cop Open Tray Nobel Biocare N1™ TCC RP (IFU1086) Impression Cop Closed Tray Nobel Biocare N1™ TCC RP (IFU1086) Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC RP (IFU1075) 17° Multi-unit Abut Xeal™ Nobel Biocare N1™ TCC RP (IFU1075) 30° Multi-unit Abut Xeal™ Nobel Biocare N1™ TCC RP (IFU1075) Nobel Biocare N1™ Base Xeal™ TCC Tri RP (IFU1088) Esthetic Abutment Nobel Biocare N1™ RP (IFU1018)

IFU1088. Nobel Biocare N1™ Base Concept

Base	Tilgængelige platforme	Tilgængelige højder	Tilspændingsmoment	Skruestrækker
Nobel Biocare N1™ Base Xeal™	NP	1,75 mm/2,5 mm/3,5 mm	20 Ncm	N1 Base-skruestrækker
	RP	1,75 mm/2,5 mm/3,5 mm		

Abutments og komponent på baseniveau	Tilgængelige platforme	Engaging	Non-Engaging	Farvekodning	Tilgængelige højder	Skruestrækker
Healing Abutment Nobel Biocare N1™ Base	NP	X	-	●	2 mm	Omnigrip™ mini
	RP	X	-	●	3 mm (anatommisk form) 4 mm	
IOS Healing Abutment Nobel Biocare N1™ Base	NP	X	-	● (skrue)	4,5 mm	
	RP	X	-	● (skrue)		
Temporary Abutment Nobel Biocare N1™ Base	NP	X	X	● (skrue)	10 mm	
	RP	X	X	● (skrue)		
Universal Abutment Nobel Biocare N1™ Base	NP	X	X	● (skrue)	4 mm	
	RP	X	X	● (skrue)		
Impression Coping Open Tray Nobel Biocare N1™ Base	NP	X	-	●	-	Omnigrip™ mini
	RP	X	-	●	-	
Impression Coping Closed Tray Nobel Biocare N1™ Base	NP	X	-	●	-	Omnigrip™ mini
	RP	X	-	●	-	
Position Locator Nobel Biocare N1™ Base	NP	X	-	●	-	Omnigrip™ mini
	RP	X	-	●	-	
Esthetic Abutment Nobel Biocare N1™ Base	NP	X	-	● (skrue)	0,5 mm (buccalmargen)	Omnigrip™ mini
	RP	X	-	● (skrue)	0,5 mm (buccalmargen)	

IFU1089. Bone Mills og Bone Mill Guides

Bone Mill	Bone Mill Guide	Kompatibelt implantatsystem	Skruetrækker
Bone Mill med Guide Conical Connection 3.0	Bone Mill Guide Conical Connection 3.0	NobelActive® 3.0	Unigrip™
Bone Mill med Guide Conical Connection NP Ø 4.4	Bone Mill Guide Conical Connection NP	NobelActive® NP NobelReplace® CC NP NobelParallel™ CC NP	
Bone Mill med Guide Conical Connection NP Ø 5.2			
Bone Mill med Guide Conical Connection RP Ø 5.2	Bone Mill Guide Conical Connection RP	NobelActive® RP NobelReplace® CC RP NobelParallel™ CC RP	
Bone Mill med Guide Conical Connection RP Ø 6.2			
Bone Mill med Guide Conical Connection WP Ø 6.7	Bone Mill Guide Conical Connection WP	NobelActive® WP NobelParallel™ CC WP	
Bone Mill med Guide Brånemark System® NP Ø 4.5	Bone Mill Guide Brånemark System® NP	NobelSpeedy® Groovy NP Brånemark System NP	Unigrip™
Bone Mill med Guide Brånemark System® RP Ø 5.1	Bone Mill Guide Brånemark System® RP	NobelSpeedy® Groovy RP Brånemark System® RP NobelZygoma™	
Bone Mill med Guide Brånemark System® WP Ø 6.5	Bone Mill Guide Brånemark System® WP	NobelSpeedy® Groovy WP Brånemark System® WP	
Bone Mill Nobel Biocare N1™ TCC Ø 4.0	Bone Mill Guide Nobel Biocare N1™ TCC NP Ø 4.0	Nobel Biocare N1™ TiUltra™ TCC NP	Omnigrip™ Mini
Bone Mill Nobel Biocare N1™ TCC Ø 5.2	Bone Mill Guide Nobel Biocare N1™ TCC NP Ø 5.2		
Bone Mill Nobel Biocare N1™ TCC Ø 5.2	Bone Mill Guide Nobel Biocare N1™ TCC RP Ø 5.2	Nobel Biocare N1™ TiUltra™ TCC RP	
Bone Mill med Guide NobelReplace™ NP Ø 4.6	Bone Mill Guide NobelReplace™ NP Ø 4.6	Replace Select TC NP Replace Select Tapered Replace Select Tapered PMC	Unigrip™
Bone Mill med Guide NOBELREPLACE® 6.0 Ø 7	Bone Mill Guide NOBELREPLACE® 6.0 Ø 7	Replace Select Tapered Replace Select Tapered PMC	
Bone Mill med Guide NobelReplace™ RP Ø 5.3	Bone Mill Guide NobelReplace™ RP Ø 5.3	Replace Select TC RP Replace Select Tapered Replace Select Tapered PMC	
Bone Mill med Guide NobelReplace™ WP Ø 6.5	Bone Mill Guide NobelReplace™ WP Ø 6.5	Replace Select Tapered Replace Select Tapered PMC	

IFU1090. Nobel Biocare genanvendelige instrumenter og komponenter

All-on-4® Guide

Implantatfamilie	Drills
NobelActive® NobelActive® TiUltra™	Unigrip™ Screwdrivers Twist Drill Ø 2.0 mm Drill with Tip Tapered 2.0 mm
NobelParallel™ konisk forbindelse NobelParallel™ Conical Connection TiUltra™	
NobelReplace® Conical Connection NobelReplace® Conical Connection Partially Machined Collar (PMC)	
NobelReplace® Tapered Groovy Replace Select™ Tapered TiUnite® Replace Select™ Tapered Partially Machined Collar (PMC)	
NobelSpeedy® Groovy	
Brånemark System®	
Nobel Zygoma 0° og 45°	

Multi-unit Aligning Instrument

Implantatfamilie	Brugsanvisning	Forbindelsestype	Implant Driver
NobelActive® TiUnite® NobelActive® TiUltra™	IFU1001	Intern konisk forbindelse	Implant Drivers Conical Connection
NobelParallel™ Conical Connection NobelParallel™ Conical Connection TiUltra™	IFU1002		
NobelReplace® Conical Connection NobelReplace® Conical Connection Partially Machined Collar (PMC)	IFU1010		
NobelReplace® Tapered Groovy Replace Select™ Tapered TiUnite® Replace Select™ Tapered Partially Machined Collar (PMC)	IFU1012	Trekanalsforbindelse	Implant Drivers NobelReplace®

Combined Open-end Wrench

Implantatfamilie	Kompatible implantat mounts
Brånemark System® NobelSpeedy®	Guided Implant Mount Brånemark System® NP, RP 3.75, RP 4.0, WP
NobelParallel™	Guided Implant Mount NobelParallel™ NP 3.75, RP 4.3, RP 5.0, WP 5.5
Trefoil™ System	Trefoil™ Implant Mount
NobelActive®	Guided Implant Mount NobelActive® NP 3.5, RP 4.3, RP 5.0, WP 5.5
NobelReplace® CC	Guided Implant Mount NobelReplace® CC NP 3.5, RP 4.3, RP 5.0
NobelReplace® Tapered	Guided Implant Mount NobelReplace® Tapered NP 3.5, RP 4.0, WP 5.0, 6.0

Connection to Handpiece

Connection to Handpiece	Kompatible enheder	Implantatfamilie
Connection to Handpiece	Guided Implant Mount Brånemark System® NP, RP 3.75, RP 4.0, WP Zygoma Implant Mount	Brånemark System® NobelSpeedy® Zygoma RP
NobelReplace® Connection to Handpiece	Guided Implant Mount NobelActive® NP, RP 4.3, RP 5.0, WP 5.5 Guided Implant Mount NobelParallel™ NP 3.75, RP 4.3, RP 5.0, WP 5.5 Guided Implant Mount NobelReplace® NP 3.5, RP 4.3, WP 5.0, 6.0 Guided Implant Mount NobelReplace® CC NP 3.5, RP 4.3, RP 5.0 Implant Mount Ø 5 mm	NobelActive® NobelParallel™ NobelReplace® Tapered NobelReplace® CC Trefoil™-system

Depth Probe 7-18 mm Z-shaped og NobelSpeedy® Depth Probe 18-25 mm

Depth probes er ikke forbundet til andre enheder.

Direction Indicator Ø 2/Ø 2.4-2.8 mm og Direction Indicators Tapered NP/RP/WP/6.0

Direction indicators er ikke forbundet til andre enheder.

Handle for Implant Rescue Collar og Drill Guides

Handle for Implant Rescue Collar og Rescue Drill Guides kan forbindes til Implant Rescue Collars og Rescue Drill Guides.

Handle for Machine Instruments

Handle for Machine Instruments kan forbindes til Screwdrivers Machine Unigrip™, Omnigrip™ Screwdrivers Machine, Screwdrivers Machine Multi-unit, Omnigrip™ Mini Screwdrivers, Abutment Screw Removers, Abutment Screw Retrieval Instruments, Screw Tap Repairs Tools.

Implant Drivers

Implant Drivers er fastgjort til et ISO 1797-kompatibelt dentalt håndstykke/kontravinkel og til den interne eller eksterne forbindelse i nedenstående tandimplantater.

Implant Driver	Implantatfamilie
Implant Drivers CC 3.0 (28/37 mm)	NobelActive® TiUnite®
Implant Drivers CC NP (28/37 mm)	NobelActive® TiUltra™
Implant Drivers CC RP (28/37 mm)	NobelParallel™ Conical Connection
Implant Drivers CC WP (28/37 mm)	NobelParallel™ Conical Connection TiUltra™
Implant Drivers CC Slim Abutment 3.0/NP/RP	
Implant Drivers NobelReplace® NP (lang/kort)	NobelReplace® Conical Connection
Implant Drivers NobelReplace® RP (lang/kort)	NobelReplace® Conical Connection PMC
Implant Drivers NobelReplace® WP (lang/kort)	NobelReplace® Tapered Groovy
Implant Drivers NobelReplace® 6.0 (lang/kort)	Replace Select™ Tapered TiUnite® Replace Select™ Tapered PMC
Implant Drivers Brånemark System® NP (26/34 mm)	Brånemark System®
Implant Drivers Brånemark System® RP (21/26/34 mm)	
Implant Drivers Brånemark System® WP (21/26 mm)	

Implant Driver Wrench Adapters Brånemark System® NP/RP/WP

Implantat	Brugsanvisning	Momentnøgle
Brånemark System®	IFU1007	Brånemark System® Manual Torque Wrench
NobelSpeedy®	IFU1007	

Surgical Driver NobelReplace®

Implantatfamilie	Brugsanvisning	Implant Driver
NobelActive® TiUnite® NobelActive® TiUltra™	IFU1001	Implant Drivers Conical Connection
NobelParallel™ konisk forbindelse NobelParallel™ Conical Connection TiUltra™	IFU1002	
NobelReplace® Conical Connection NobelReplace® Conical Connection Partially Machined Collar (PMC)	IFU1010	Implant Drivers NobelReplace®
NobelReplace® Tapered Groovy Replace Select™ Tapered TiUnite® Replace Select™ Tapered Partially Machined Collar (PMC)	IFU1012	Implant Drivers NobelReplace® and Replace Select™ Tapered
Nobel Biocare N1™ TCC TiUltra™	IFU1087	Nobel Biocare N1™ Implant Driver

Irrigation Needle

Irrigation Needle forbindes med en sprøjte, der indeholder en rengøringsopløsning, og anvendes til at skylle de indvendige kanaler/lumina i kanylede bor og Taps under rengøring/sterilisering.

Tissue Punches

Tissue Punches er fastgjort til et ISO 1797-kompatibelt dentalt håndstykke/kontravinkel.

IFU1091. Position locators

	Implantatforbindelse	Tilgængelig platform	Abutments	Farvekodning	Moment	Skruestrækker
Position Locators Nobel Biocare N1™ TCC	Tresidet oval konisk forbindelse (TCC)	NP RP	-	● ●	Finger-spænding	Omnigrip™ Mini
Nobel Biocare Multi-unit PoLo	-	NP/RP/WP (CC)	Multi-unit Abutments	-	Finger-spænding	Omnigrip™ Mini
Nobel Biocare Multi-unit PoLo Bmk WP	-	External hex WP	Multi-unit Abutments Brånemark System®	●	Finger-spænding	Omnigrip™ Mini

IFU1092. Drill Stop Kits til guidet og frihåndskirurgi

Produkt navn	Kompatible enheder		Skruestrækkere
	Drill Stop/ Drill Stop Kit Box	Drills	
Drill Stop Ø 2	Guided Drill Stop Kit Box Drill Stop Kit Box	Twist Drill w Tip 2.0x18-25 mm Guided Twist Drill 2x(10+)7-13 mm Guided Twist Drill 2x(10+)7-18 mm Twist Drill w Tip 2x7-15 mm Twist Drill 3.2x7-10 mm Twist Drill 1.5x7-15 mm Twist Drill w Tip 2x10-18 mm Twist Drill w Tip 2x18-25 mm, LS Guided Drill Guide NP til Ø 2 mm Guided Drill Guide RP til Ø 2 mm Guided Drill Guide 6.0/WP til Ø 2 mm	Screwdriver Manual Unigrip™ Screwdriver Machine Unigrip™

Produkt- navn	Kompatible enheder		
	Drill Stop/ Drill Stop Kit Box	Drills	Skruetrækere
Drill Stop Ø 2,8	Guided Drill Stop Kit Box Drill Stop Kit Box	Guided Twist Drill 2.8x(10+)7-13 mm Guided Twist Drill 2.8x(10+)7-18 mm Twist Step Drill 2.4/2.8 10-18 mm Twist Step Drill 2.4/2,8 7-15 mm Twist Step Drill 2.4/2,8 7-10 mm Guided Twist Step Drill Ø 2,4/2,8 (10+) 7-13 mm Guided Twist Step Drill Ø 2.4/2.8 (10+) 7-18 mm Twist Step Drill 2.4/2.8x18-25 mm, LS Twist Step Drill 2.4/2.8x18-25 mm Guided Drill Guide NP til Ø 2.8 mm Guided Drill Guide RP til Ø 2.8 mm Guided Drill Guide 6.0/WP til Ø 2,8 mm	Screwdriver Machine Unigrip™ Screwdriver Manual Unigrip™
Drill Stop Ø 3	Guided Drill Stop Kit Box Drill Stop Kit Box	Guided Twist Drill 3x(10+)7-13 mm Guided Twist Drill 3x(10+)7-18 mm Twist Drill 3x10-18 mm Twist Drill 3x7-15 mm Twist Drill 3x7-10 mm Guided Drill Guide NP til Ø 3 mm Guided Drill Guide RP til Ø 3 mm Guided Drill Guide 6.0/WP til Ø 3 mm	Screwdriver Machine Unigrip™ Screwdriver Manual Unigrip™
Drill Stop Ø 3,2	Guided Drill Stop Kit Box Drill Stop Kit Box	Twist Step Drill 2.8/3.2 7-10 mm Twist Drill 3.2x18-25 mm Twist Step Drill 2.8/3.2 10-18 mm Twist Step Drill 2.8/3.2 7-15 mm Guided Twist Drill 3.2x(10+)7-13 mm Twist Drill 3.2x7-10 mm Guided Twist Drill 3.2x(10+)7-18 mm Twist Drill 3.2x10-18 mm Guided Twist Step Drill Ø 2.8/3.2 (10+) 7-18 mm Guided Twist Step Drill Ø 2.8/3.2 (10+) 7-13 mm Twist Drill 3.2x7-15 mm Guided Drill Guide NP til Ø 3.2 mm Guided Drill Guide RP til Ø 3,2 mm	Screwdriver Machine Unigrip™ Screwdriver Manual Unigrip™
Drill Stop Ø 3,4	Guided Drill Stop Kit Box Drill Stop Kit Box	Guided Twist Drill 3.4x(10+)7-13 mm Guided Twist Drill 3.4x(10+)7-18 mm Twist Drill 3.4x10-18 mm Twist Drill 3.4x7-15 mm Twist Drill 3.4x7-10 mm Twist Drill 3.4x18-25 mm Guided Drill Guide RP til Ø 3.4 mm	Screwdriver Machine Unigrip™ Screwdriver Manual Unigrip™
Drill Stop Ø 3,6	Guided Drill Stop Kit Box Drill Stop Kit Box	Twist Step Drill 3,2/3,6 7-15 mm Twist Step Drill 3,2/3,6 7-10 mm Guided Twist Step Drill Ø 3,2/3,6 (10+) 7-18 mm Guided Twist Step Drill Ø 3,2/3,6 (10+) 7-13 mm Twist Step Drill 3,2/3,6 10-18 mm Guided Drill Guide RP til Ø 3,6 mm Guided Drill Guide WP/6.0 til Ø 3.6 mm	Screwdriver Machine Unigrip™ Screwdriver Manual Unigrip™
Drill Stop Ø 3,8	Guided Drill Stop Kit Box Drill Stop Kit Box	Guided Twist Drill 3.8x(10+)7-13 mm Guided Twist Drill 3.8x(10+)7-18 mm Guided Drill Guide 6.0/WP til Ø 3.8 mm	Screwdriver Machine Unigrip™ Screwdriver Manual Unigrip™
Drill Stop Ø 4,2	Guided Drill Stop Kit Box Drill Stop Kit Box	Guided Twist Step Drill 3,8/4,2 (10+) 7-18 Twist Step Drill 3,8/4,2 10-18 mm Twist Step Drill 3,8/4,2 7-15 mm Twist Step Drill 3,8/4,2 7-10 mm Guided Twist Drill 4.2x(10+)7-13 mm Guided Twist Drill 4.2x(10+)7-18 mm Guided Twist Step Drill 3.8/4.2 (10+) 7-13 Guided Drill Guide RP til Ø 4,2 mm Guided Drill Guide 6.0/WP til Ø 4.2 mm	Screwdriver Machine Unigrip™ Screwdriver Manual Unigrip™

Produkt- navn	Kompatible enheder		
	Drill Stop/ Drill Stop Kit Box	Drills	Skruetrækere
Drill Stop Kit Box	Drill Stop Ø 2 Drill Stop Ø 2,8 Drill Stop Ø 3 Drill Stop Ø 3,2 Drill Stop Ø 3,4 Drill Stop Ø 3,6 Drill Stop Ø 3,8 Drill Stop Ø 4.2	Twist Drill w Tip 2.0x18-25 mm Twist Drill w Tip 2x7-15 mm Twist Drill 3.2x7-10 mm Twist Drill 1.5x7-15 mm Twist Drill w Tip 2x10-18 mm Twist Drill w Tip 2x18-25 mm, LS Twist Step Drill 2.4/2.8 10-18 mm Twist Step Drill 2.4/2,8 7-15 mm Twist Step Drill 2.4/2.8 7-10 mm Twist Step Drill 2.4/2.8x18-25 mm, LS Twist Step Drill 2.4/2.8x18-25 mm Twist Step Drill 2.4/2.8x18-25 mm Twist Drill 3x10-18 mm Twist Drill 3x7-15 mm Twist Drill 3x7-10 mm Twist Step Drill 2.8/3.2 7-10 mm Twist Drill 3.2x18-25 mm Twist Step Drill 2.8/3.2 10-18 mm Twist Step Drill 2.8/3.2 7-15 mm Twist Drill 3.2x7-10 mm Twist Drill 3.2x10-18 mm Twist Drill 3.2x7-15 mm Twist Drill 3.4x10-18 mm Twist Drill 3.4x7-15 mm Twist Drill 3.4x7-10 mm Twist Drill 3.4x18-25 mm Twist Step Drill 3.2/3.6 7-15 mm Twist Step Drill 3,2/3,6 7-10 mm Twist Step Drill 3,2/3,6 10-18 mm Twist Step Drill 3,8/4,2 10-18 mm Twist Step Drill 3,8/4,2 7-15 mm Twist Step Drill 3,8/4,2 7-10 mm	Ikke tilgængelig
Guided Drill Stop Kit Box	Drill Stop Ø 2 Drill Stop Ø 2,8 Drill Stop Ø 3 Drill Stop Ø 3,2 Drill Stop Ø 3,4 Drill Stop Ø 3,6 Drill Stop Ø 3,8 Drill Stop Ø 4.2	Guided Twist Drill 2x(10+)7-13 mm Guided Twist Drill 2x(10+)7-18 mm Guided Twist Drill 2.8x(10+)7-13 mm Guided Twist Drill 2.8x(10+)7-18 mm Guided Twist Step Drill Ø 2.4/2.8 (10+) 7-13 mm Guided Twist Step Drill Ø 2,4/2,8 (10+) 7-18 mm Guided Drill Guide NP til Ø 2,8 mm Guided Drill Guide RP til Ø 2.8 mm Guided Drill Guide 6.0/WP til Ø 2,8 mm Guided Twist Drill 3x(10+)7-13 mm Guided Twist Drill 3x(10+)7-18 mm Guided Twist Step Drill Ø 3,2/3,6 (10+) 7-18 mm Guided Twist Step Drill Ø 2.8/3.2 (10+) 7-13 mm Guided Twist Drill 3.4x(10+)7-13 mm Guided Twist Drill 3.4x(10+)7-18 mm Guided Twist Step Drill Ø 3,2/3,6 (10+) 7-18 mm Guided Twist Step Drill Ø 3,2/3,6 (10+) 7-13 mm Guided Twist Drill 3.8x(10+)7-13 mm Guided Twist Drill 3.8x(10+)7-18 mm Guided Twist Step Drill Ø 3,2/3,6 (10+) 7-13 mm Guided Twist Step Drill Ø 3,2/3,6 (10+) 7-18 mm Guided Twist Step Drill Ø 3,8/4,2 (10+) 7-18 Guided Twist Drill 4.2x(10+)7-13 mm Guided Twist Drill 4.2x(10+)7-18 mm Guided Twist Step Drill 3.8/4.2 (10+) 7-13	Ikke relevant

IFU1093. Midlertidige abutment og kapper

Temporary Snap Abutments Engaging og Temporary Abutments Engaging/Non-Engaging – Kompatible implantatplatforme, skruetrækkere og momentspecifikationer

Healing Abutment til	Tilgængelige platforme	Engaging	Non-Engaging	Farvekodning	Tilgængelige marginhøjder	Tilspændingsmoment	Skruestrækker
Konisk forbindelse (CC)	3.0	x		ingen	1,5 mm	15 Ncm	Unigrip™
	NP	x	x	●	1,5 mm	35 Ncm	
	RP	x	x	●	3,0 mm		
WP	x	x		●			
Tresidet oval konisk forbindelse (TCC)	NP	x		● (skrue)	1,5 mm	20 Ncm	Omnigrip™ mini
	RP	x		● (skrue)	3,0 mm		
Trekansforbindelse	NP	x	x	●	1,5 mm	35 Ncm	Unigrip™
	RP	x	x	●			
	WP	x	x	●			
	6.0	x	x	●			
Ekstern sekskantet forbindelse	NP	x	x	ingen	1,5 mm	35 Ncm	Unigrip™
	RP	x	x	ingen			
	WP	x	x	ingen			

Slim Temporary Abutments – kompatible implantatplatforme og skruetrækkere

Slim Healing Abutment til	Tilgængelige platforme	Farvekodning	Tilgængelige stanghøjder	Tilspændingsmoment	Skruestrækker
Konisk forbindelse (CC)	3.0	ingen	6,5 mm 7,5 mm	15 Ncm	Unigrip™
	NP	O	6,5 mm 7,5 mm		
	RP	O	6,5 mm 7,5 mm		

Temporary Abutments Anatomical PEEK – kompatible implantatplatforme og skruetrækkere

Temporary Abutment Anatomical PEEK til	Tilgængelige platforme	Farvekodning	Tilgængelige størrelser	Tilspændingsmoment	Skruestrækker
Konisk forbindelse (CC)	WP	ingen	6x 7 mm 7x 8 mm	15 Ncm	Unigrip™

Temporary Copings Multi-unit og Temporary Snap Copings Multi-unit – kompatible abutments og skruetrækkere

Midlertidig kappe	MUA-forbindelse/-platform	Farvekodning	Tilspændingsmoment	Skruestrækker
Temporary Snap Coping Multi-unit	CC/NP, RP, WP TCC/NP, RP	ingen	15 Ncm	Unigrip™
Temporary Coping Multi-unit	Trekansforbindelse/NP, RP, WP ekstern sekskantet forbindelse/NP, RP			
Temporary Coping Multi-unit Bmk WP	External Hex/WP			

IFU1094. Healing Abutments, Healing Screws

Healing Abutments – kompatible implantatplatforme og skruetrækkere

Healing Abutment til	Tilgængelige platforme	Farvekodning	Skruestrækker
Konisk forbindelse (CC)	3.0	ingen	Unigrip™
	NP	●	
	RP	●	
WP	●		
Tresidet oval konisk forbindelse (TCC)	NP	● (skrue)	Omnigrip™ mini
	RP	● (skrue)	
Trekansforbindelse	NP	●	Unigrip™
	RP	●	
	WP	●	
	6.0	●	
Ekstern sekskantet forbindelse	NP	ingen	Unigrip™
	RP	ingen	
	WP	ingen	

Healing Screws – kompatible implantatplatforme og skruetrækkere

Trekansforbindelse	NP	●	Unigrip™
	RP	●	

Slim Healing Abutments – kompatible implantatplatforme og skruetrækkere

Slim Healing Abutment til	Tilgængelige platforme	Farvekodning	Skruestrækker
Konisk forbindelse (CC)	3.0	ingen	Unigrip™
	NP	●	
	RP	●	

Healing Abutments Anatomical PEEK – kompatible implantatplatforme og skruetrækkere

Healing Abutment Anatomical PEEK til	Tilgængelige platforme	Farvekodning	Skruestrækker
Konisk forbindelse (CC)	WP	ingen	Unigrip™

IFU1095. Zygoma Implant RP

Kompatibilitet med Zygoma-implantater

Varenummer	Produkt navn	Dækskrue	Implant Mount og tilhørende skrue	Aftryksskapper og tilhørende guidepind	Healing Abutment	Endelige lige abutments og tilhørende skruer	Endelige vinklede abutments og tilhørende skruer	Implantatbroer og implantatbarreproteser og tilhørende skruer	Zygoma Handle, Connection to Handpiece Andet
28862	Zygoma Implant RP 30 mm	Zygoma Implant Cover Screw : 28989	Zygoma Implant Mount	Brånemark System® Zygoma Impression Coping Open Tray Ø 4 mm	Brånemark System® Zygoma Healing Abutment Ø 4x3 mm	Zygoma Abutment Multi-unit RP 3 mm	Zygoma 17° Abutment Multi-unit RP 2 mm	Nobel Procera Implant Bar Overdenture Titanium	Zygoma Handle Connection to Handpiece
28863	Zygoma Implant RP 35 mm	Brånemark System Zygoma Implant Cover Screw : 32424	Zygoma Fixture Mount Screw M2specx6,6 mm (implant mount er forudsamlet med implantatet)	Guide Pin Zygoma 20 mm RP	Brånemark System® Zygoma Healing Abutment Ø 4x5 mm	Zygoma Abutment Multi-unit RP 5 mm	Zygoma 17° Abutment Multi-unit RP 3 mm	Procera Implant Bridge Ti (implantatniveau)	Unigrip Screw Drivers (til implantat mount-skrue)
28864	Zygoma Implant RP 40 mm					Brånemark System® Zygoma Multi-unit Abutment 3 mm	Brånemark System® Zygoma 17° Multi-unit Abutment 2 mm	NobelProcera® Zr Implant Bridge (implantatniveau)	
28865	Zygoma Implant RP 42.5 mm					Brånemark System® Zygoma Multi-unit Abutment 3 mm	Brånemark System® Zygoma 17° Multi-unit Abutment 2 mm	Brånemark System® Zygoma Abutment Screw	
28866	Zygoma Implant RP 45 mm					Brånemark System® Zygoma Multi-unit Abutment 5 mm	Brånemark System® Zygoma 17° Multi-unit Abutment 3 mm		
28867	Zygoma Implant RP 47.5 mm						Brånemark System® Zygoma Angled Multi-unit Abutment Screw		
28868	Zygoma Implant RP 50 mm								
28869	Zygoma Implant RP 52.5 mm								

Kompatibilitet med instrumenttilbehør eller andre enheder

Varenr.	Produkt navn	Implantater	Enhedstype/tredjeniveuserie	Håndstykke
28989	Zygoma Implant Cover Screw	Zygoma RP-implantatserie	Zygoma Implant Cover Screw	Cover Screw Driver Brånemark System Hexagon
32424	Brånemark System® Zygoma Implant Cover Screw	NobelZygoma 45°-implantserie		
29162	Brånemark System® Zygoma Surgical Kit	NobelZygoma 0°-implantserie	Brånemark System Zygoma Surgical Kit	Zygoma Handle Zygoma Drill Guard Zygoma Drill Guard Short Zygoma Depth Indicator Straight Zygoma Depth Indicator Angled
32628	Bmk Syst Zygoma Twist Drill 2.9 mm		Brånemark System Zygoma Twist Drills	Interface defineret af ISO 1797
32629	Bmk Syst Zygoma Twist Drill 2.9 mm short			
32631	Bmk Syst Zygoma Twist Drill 3.5 mm			
32632	Bmk Syst Zygoma Twist Drill 3.5 mm short			
32630	Bmk Syst Zygoma Pilot Drill 3.5 mm		Pilot drills	Interface defineret af ISO 1797
32791	Bmk Syst Zygoma Pilot Drill 3.5 mm short			
37786	Zygoma Handle		Manual Implant Driver	Ikke relevant
37787	Zygoma Drill Guard		Boreværn	Ikke relevant
37788	Zygoma Drill Guard Short			
37789	Zygoma Depth Indicator Straight		Dybdeindikator	Ikke relevant
37790	Zygoma Depth Indicator Angled			
DIA 578-0	Brånemark System® Zygoma Round Bur		Rundt bor	Interface defineret af ISO 1797

Brånemark System® Zygoma Surgical Kit-komponenter

Produkt navn	Medfølgende instrumenter
Brånemark System® Zygoma Surgical Kit	Zygoma Handle Zygoma Drill Guard Zygoma Drill Guard Short Zygoma Depth Indicator Straight Zygoma Depth Indicator Angled

IFU1096. Instrumenter til udtagelse af abutmenter

Abutments, der er kompatible med Abutment Retrieval Instrument Titanium CC og Abutment Retrieval Instrument Zirconia CC

	Abutmentbeskrivelse	Udtagelsesværktøj	Skruetrækker
NP	Temporary Abutment Engaging CC NP	Abutment Retrieval Tool CC NP Titanium	Screwdriver Unigrip™
	Esthetic Abutment CC NP		
	Snappy™ Abutment CC NP		
	NobelProcera® Abutment Titanium NP		
RP/WP	Temporary Abutment Engaging CC RP/WP	Abutment Retrieval Instrument CC RP/WP Titanium	Screwdriver Unigrip™
	Esthetic Abutment CC RP/WP		
	Snappy™ Abutment CC RP/WP		
	NobelProcera® Abutment CC Titanium RP/WP		
NP	NobelProcera® Abutment Zirconia CC NP	Abutment Retrieval Instrument CC NP Zirconia	Tang
	Adapter til Zirconia Abutment CC NP (NobelProcera® ASC Abutment Zirconia NP, NobelProcera® FCZ Implant Crown NP)		
RP/WP	NobelProcera® Abutment Zirconia RP	Abutment Retrieval Instrument CC RP/WP Zirconia	Tang
	Adapter til Zirconia Abutment CC RP and WP (NobelProcera® ASC Abutment Zirconia RP/WP, NobelProcera® FCZ Implant Crown RP/WP)		

Abutments, der er kompatible med Abutment Retrieval Tool Nobel Biocare N1™ TCC

	Abutmentbeskrivelse	Udtagelsesværktøj	Screwdriver/Handle
NP	Healing Abutment Nobel Biocare N1™ TCC NP	Abutment Retrieval Tool Nobel Biocare N1™ TCC NP*	Handle for Machine Instrument/Manual Torque Wrench Adapter Den gamle version er kompatibel med Screwdriver Multi Unit
	Temporary Abutment Nobel Biocare N1™ TCC NP*		
	Universal Abutment Nobel Biocare N1™ TCC NP**		
	Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC NP		
	17° Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC NP		
	Nobel Biocare N1™ Base Xeal™ TCC Tri NP		
	Esthetic Abutment Nobel Biocare N1™ TCC NP		
	Titanium Abutment Blanks Nobel Biocare N1™ NP		
RP	Healing Abutment Nobel Biocare N1™ TCC RP	Abutment Retrieval Tool Nobel Biocare N1™ TCC RP*	Handle for Machine Instrument/Manual Torque Wrench Adapter Den gamle version er kompatibel med Screwdriver Multi Unit
	Temporary Abutment Nobel Biocare N1™ TCC RP*		
	Universal Abutment Nobel Biocare N1™ TCC RP**		
	Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC RP		
	17° Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC RP		
	30° Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC RP		
	Nobel Biocare N1™ Base Xeal™ TCC Tri RP		
	Esthetic Abutment Nobel Biocare N1™ TCC RP		
Titanium Abutment Blanks Nobel Biocare N1™ RP			

*Den korte version af Abutment Retrieval Tool Nobel Biocare N1™ TCC short er ikke kompatibel med Temporary Abutment Nobel Biocare N1™ TCC 3.0 mm.

IFU1097. Instrumenter til udtagelse af implantater

Kompatibilitet for instrumenter til udtagelse af implantater og Implant Rescue Collars

Instrument	Implantatforbindelsestype	Implantatplatform	Kompatibelt implantat
Implant Retrieval Instrument CC 3.0 31 mm	Konisk forbindelse	3.0	NobelActive®
Implant Retrieval Instrument CC NP & External Hex WP 22 mm	Konisk forbindelse	NP	NobelActive® NobelReplace® NobelParallel™
	Ekstern sekskantet forbindelse	WP	NobelSpeedy® Groovy Brånemark System®
Implant Retrieval Instrument CC RP & Tri-Channel WP 22 mm	Konisk forbindelse	RP	NobelActive® NobelReplace® NobelParallel™
	Intern trekanalsforbindelse	WP	Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered
Implant Retrieval Instrument CC WP 22 mm	Konisk forbindelse	WP	NobelActive® NobelParallel™
Implant Retrieval Instrument External Hex & Tri-Channel NP/RP 22 mm	Ekstern sekskantet forbindelse	NP	NobelSpeedy® Groovy Brånemark System®
		RP	NobelSpeedy® Groovy Brånemark System®
	Intern trekanalsforbindelse	NP	Replace Select™ TC Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered Groovy NobelReplace® Tapered PS
		RP	Replace Select™ TC Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered Groovy NobelReplace® Tapered PS

Instrument	Implantatforbindelsestype	Implantatplatform	Kompatibelt implantat
Implant Retrieval Instrument External Hex & Tri-Channel NP/RP 31 mm	Ekstern sekskantet forbindelse	NP	NobelSpeedy® Groovy Brånemark System®
		RP	NobelSpeedy® Groovy Brånemark System®
	Intern trekanalsforbindelse	NP	Replace Select™ TC Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered Groovy NobelReplace® Tapered PS
		RP	Replace Select™ TC Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered Groovy NobelReplace® Tapered PS
Implant Retrieval Instrument Tri-Channel 6.0 22 mm	Intern trekanalsforbindelse	6.0	Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered NobelSpeedy® Replace
Implant Rescue Collar Tri-Channel Ø 3.5	Intern trekanalsforbindelse	NP	Replace Select™ TC Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered Groovy NobelReplace® Tapered PS
Implant Retrieval Instrument CC 3.0 & TCC NP	Tresidet oval konisk forbindelse	NP	Nobel Biocare N1™ TCC TiUltra™ NP
	Konisk forbindelse	3.0	NobelActive®
Implant Retrieval Instrument CC RP & Tri-Ch WP & TCC RP	Tresidet oval konisk forbindelse	RP	Nobel Biocare N1™ TCC TiUltra™ RP
	Konisk forbindelse	RP	NobelActive® NobelReplace® CC NobelParallel™ CC
	Intern trekanalsforbindelse	WP	Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered
Implant Rescue Collar Tri-Channel Ø 4.3	Intern trekanalsforbindelse	RP	Replace Select™ TC Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered Groovy NobelReplace® Tapered PS

Trephine Drill-kompatibilitet

Instrument	Kompatibel implantatdiameter
Trephine Drill 3.2/4.0 mm	3,0 mm
Trephine Drill 3.8/4.6 mm	3,3 mm/3,5 mm/3,75 mm
Trephine Drill 4.4/5.2 mm	4,0 mm/4,3 mm
Trephine Drill 5.2/6.2 mm	5,0 mm
Trephine Drill 5.6/6.6 mm	5,5 mm
Trephine Drill 6.2/7.0 mm	6,0 mm

IFU1098. Manual Torque Wrenches Surgical og Prosthetic

Nøgle	Nøgleadapter	Instrumenter
NobelActive® Manual Torque Wrench Surgical	NOBELREPLACE® Manual Torque Wrench Adapter Surgical	Implant Driver CC 3.0 28 mm (IFU1090)
		Implant Driver CC 3.0 for Slim Abutment
		Implant Driver CC NP (IFU1090)
NobelReplace® Manual Torque Wrench Surgical	NOBELREPLACE® Manual Torque Wrench Adapter Surgical	Implant Driver CC NP for Slim Abutment (IFU1090)
		Implant Driver CC RP (IFU1090)
		Implant Driver CC RP for Slim Abutment (IFU1090)
		Implant Driver CC WP (IFU1090)
		Implant Retrieval Instruments (IFU1097) Abutment Screw Retrieval Instrument (IFU1043)
Brånemark System® Manual Torque Wrench Surgical	Brånemark System® Manual Torque Wrench Surgical	Implant Driver Brånemark Syst NP (IFU1090)
		Implant Driver Brånemark Syst RP (IFU1090)
		Implant Driver Brånemark Syst WP (IFU1090)
Manual Torque Wrench Surgical Nobel Biocare N1™	NobelReplace® Manual Torque Wrench Adapter Surgical	Implant Driver Nobel Biocare N1™ TCC NP (IFU1087)
		Implant Driver Nobel Biocare N1™ TCC RP (IFU1087)
		Implant Retrieval Instruments (IFU1097) Abutment Screw Retrieval Instrument (IFU1043)
Manual Torque Wrench Prosthetic	Manual Torque Wrench Adapter Prosthetic	Screwdriver Machine Unigrip (IFU1085)
		Screwdriver Machine Multi-Unit (IFU1085)
		Omnigrip™ Screwdriver Machine (IFU1085)
		On1™ Base Screwdriver Machine (IFU1074)
		Screwdriver Machine Multi-unit Brånemark System (IFU1085) Screwdriver Machine Ball Abutment (IFU1085)
Manual Torque Wrench Prosthetic Nobel Biocare N1™	Manual Torque Wrench Adapter Prosthetic	Screwdriver Machine Omnigrip™ Mini (IFU1085)
		Screwdriver Machine Multi-Unit (IFU1085)

IFU1099. Trefoil™-system

Trefoil™-systemet må kun bruges sammen med kompatible Nobel Biocare-instrumenter og/eller komponenter og/eller protetiske komponenter. Brug af instrumenter og/eller komponenter og/eller protetiske komponenter, der ikke er beregnet til anvendelse sammen med Trefoil™-systemet, kan medføre produktfejl, beskadigelse af væv eller æstetisk utilfredsstillende resultater.

IFU1100. Nobel Biocare udskiftningsdele

Portefølje af erstatningsdele til Brånemark System®

Originalt abutment	Erstatningsskrue	Tilspændingsmoment	Erstatningsskruetrækker
Standard Abutment RP eller EsthetiCone Abutment	Prosthetic screw internal hexagon	10 Ncm	Screwdriver Hexagon 27 mm Machine Screwdriver Hex Long
	Prosthetic screw slot		Screwdriver Medium 37 mm Screwdriver Slot Short 27 mm
	Prosthetic screw conical	Machine Screwdriver Slot Short Machine Screwdriver Slot Long	
Brånemark 3.0 NP Abutment for 3.0 Brånemark-implantat	Converter Screw Titanium Unigrip™ fit Ø 3.0	15 Ncm	Unigrip™ Screwdriver*

* Enheden er en del af hovedporteføljen fra Nobel Biocare.

Se Nobel Biocares brugsanvisning IFU1085 for at få flere oplysninger om Unigrip™-skruetrækkeren. Denne brugsanvisning er tilgængelig til download fra ifu.nobelbiocare.com.

Portefølje af erstatningsdele til Brånemark System® Novum

Originalt implantat	Erstatningsskrue	Tilspændingsmoment	Skrueetrækker	Erstatningsaftryksskabe	Erstatningsimplantatreplika
Brånemark System® Novum	Lower bar screw Unigrip™ Novum Prosthetic screw Unigrip™ Novum	35 Ncm	Unigrip™ Screwdriver*	Impression Coping to Fixture Novum	Replica Fixture Novum

* Enheden er en del af hovedporteføljen fra Nobel Biocare.

Se Nobel Biocares brugsanvisning IFU1085 for at få flere oplysninger om Unigrip™-skruetrækkeren. Denne brugsanvisning er tilgængelig til download fra ifu.nobelbiocare.com.

Portefølje af erstatningsdele til NobelPerfect®-systemet

Originalt implantat	Erstatning-healing abutment	Endeligt erstatningsabutment	Endeligt abutmenttilspændingsmoment	Skrueetrækker	Erstatningsaftryksskabe	Erstatningsimplantatreplika
NobelPerfect® NP, RP, WP	Healing Abutment NobelPerfect®	Abutment NobelPerfect® NP, RP, WP	35 Ncm	Unigrip™ Screwdriver*	Implant Level Impression Coping NobelPerfect® NP, RP, WP	Implant Replica NobelPerfect® NP, RP, WP

* Enheden er en del af hovedporteføljen fra Nobel Biocare.

Se Nobel Biocares brugsanvisning IFU1085 for at få flere oplysninger om Unigrip™-skruetrækkeren. Denne brugsanvisning er tilgængelig til download fra ifu.nobelbiocare.com.

Portefølje af erstatningsdele til Steri-Oss™ og Replace External Hex

Originalt implantat	Erstatning-healing abutment	Endeligt erstatningsabutment	Skrue	Tilspændingsmoment	Skrueetrækker	Erstatningsaftryksskabe	Erstatningsimplantatreplika
Steri-Oss™ og Replace External Hex	Healing Abutment	Direct Abutment Engaging Gold/Plastic Direct Abutment Non-Engaging Gold/Plastic	Abutment Screw TorqTite	35 Ncm	Screwdriver Hex 0.050" (Længde 0,75" og 1,25")	Transfer Assembly Hex Open Tray	Implant Analog
	Direct Abutment Engaging Gold/Plastic 3.5 RPL og 4.3 RPL Direct Abutment Non-Engaging Gold/Plastic 3.5 RPL og 4.3 RPL						
Originalt abutment	Erstatnings-retainer ring		Erstatnings-O-ring		Erstatningsabutmentreplika		
O-Ring Abutment	Retainer Ring		O-Ring Clinical White		O-Ring Abutment Analog with Spacer		

Portefølje af erstatningsdele til Steri-Oss™ Non-Hex

Originalt implantat	Erstatningsabutment	Tilspændingsmoment	Erstatningsskruetrækker	Erstatningsaftryksskabe	Erstatningsimplantatreplika
Steri-Oss™ Non-Hex	Coronal screw set 3.25 og 3.8 Non-Hex	35 Ncm	Screwdriver Hex 0.050" (Længde 1,75" eller 1,25")	Thread Timed Transfer Pin 3.25 Non-Hex	Implant Analog Non-Hex

Portefølje af erstatningsdele til Ball Abutment

Originalt abutment	Erstatningsskruetrækkere
Ball Abutment	Screwdriver Machine Ball Abutment Screwdriver Manual Ball Abutment

IFU1101. Røntgenskabeloner

Røntgenskabeloner kan ikke fysisk forbindes til nogen enhed.

IFU1102. Titanium Abutment Blank Nobel Biocare N1™ TCC

Titanium Abutment Blank	Clinical Screw	Laboratoriekomponenter	Skruestrækker	Tilspændingsmoment
Titanium Abutment Blank Nobel Biocare N1™ TCC NP Ø 10 mm	Clinical Screw Nobel Biocare N1™ TCC NP	Lab Screw Nobel Biocare N1™ TCC NP Implant Replica Nobel Biocare N1™ TCC NP IOS Implant Replica Nobel Biocare N1™ TCC NP	Omnigrip™ Mini	20 Ncm
Titanium Abutment Blank Nobel Biocare N1™ TCC RP Ø 10 mm	Clinical Screw Nobel Biocare N1™ TCC RP	Lab Screw Nobel Biocare N1™ TCC RP Implant Replica Nobel Biocare N1™ TCC RP IOS Implant Replica Nobel Biocare N1™ TCC RP	Omnigrip™ Mini	20 Ncm

IFU2001. NobelGuide® kirurgiske skabeloner og Guided Anchor Pins

For at bekræfte kompatibiliteten af de produkter, der skal anvendes sammen med disse instrumenter, er det nødvendigt at kontrollere farvekodning, mål, længder, tilslutningstype og/eller de pågældende produkters mærkning.

IFU2009. Guidede pilot drill sleeves og Guided Anchor Pin Sleeves

For at bekræfte kompatibiliteten af de produkter, der skal anvendes sammen med guidede pilot drill sleeves, guidede sleeves og Guided Anchor Pin sleeves, er det nødvendigt at kontrollere farvekodning, mål, længder, tilslutningstype og/eller de pågældende produkters mærkning.

IFU2011. Nobel Biocare-instrumenter til guidet kirurgi

Kompatibilitetsoplysninger vedrørende instrumenter til guidet kirurgi

Produkt navn	Implantat	Manchet	Skruestrækker	Andet	
Guided Drill Guide 6.0/WP til Ø 6 til Ø 5 mm	Ikke relevant	Guided Sleeve 6.0/WP	Ikke relevant	Handle for Guided Drill Guide	
Guided Drill Guide 6.0/WP til Ø 2,8 mm					
Guided Drill Guide 6.0/WP til Ø 2 mm					
Guided Drill Guide 6.0/WP til Ø 3,8 mm					
Guided Drill Guide 6.0/WP til Ø 3 mm					
Guided Drill Guide 6.0/WP til Ø 4,2 mm					
Guided Drill Guide NP til Ø 2,8 mm					Guided Sleeve NP
Guided Drill Guide NP til Ø 2 mm					
Guided Drill Guide NP til Ø 3,2 mm					
Guided Drill Guide NP til Ø 3 mm					
Guided Drill Guide RP til Ø 3,2 mm		Guided Sleeve RP			
Guided Drill Guide RP til Ø 2,8 mm					
Guided Drill Guide RP til Ø 2 mm					
Guided Drill Guide RP til Ø 3,4 mm					
Guided Drill Guide RP til Ø 3,6 mm					
Guided Drill Guide RP til Ø 3 mm					
Guided Drill Guide RP til Ø 4,2 mm					
Guided Drill Guide Tapered RP til NP					
Guided Drill Guide Tapered 6.0/WP til NP					Guided Sleeve 6.0/WP
Guided Drill Guide Tapered 6.0/WP til RP					
Guided Drill Guide WP/6.0 til Ø 3,6 mm					
Guided Drill Guide WP/6.0 til Ø 4,6 mm					
Guided Surgery Implant Mount NobelActive® NP	NobelActive®/TiUltra™ NP	Guided Sleeve NP	Surgical Driver Screwdriver Manual/Machine Unigrip™	Manual Torque Wrench Adapter Surgical Connection to Handpiece	
Guided Surgery Implant Mount NobelActive® RP 4.3	NobelActive®/TiUltra™ RP 4.3				
Guided Surgery Implant Mount NobelActive® RP 5.0	NobelActive®/TiUltra™ RP 5.0	Guided Sleeve 6.0/WP			
Guided Surgery Implant Mount NobelActive® WP 5.5	NobelActive®/TiUltra™ WP 5.5				

Produktnavn	Implantat	Manchet	Skruetrækker	Andet
Guided Implant Mount Bmk Syst NP	Brånemark System® NP	Guided Sleeve NP	Surgical Driver	Brånemark System® Manual Torque Wrench Adapter Surgical Connection to Handpiece
Guided Implant Mount Bmk Syst RP	Brånemark System® RP	Guided Sleeve RP	Screwdriver Manual/ Machine Unigrip™	
Guided Implant Mount Bmk Syst WP	Brånemark System® WP	Guided Sleeve 6.0/ WP		
Guided Implant Mount NobRpl NP	NobelReplace® NP	Guided Sleeve NP	Surgical Driver Screwdriver Manual/ Machine Unigrip™	NobelReplace® Manual Torque Wrench Adapter Surgical Connection to Handpiece
Guided Implant Mount NobRpl RP	NobelReplace® RP	Guided Sleeve RP	Guided Sleeve RP	
Guided Implant Mount NobRpl WP	NobelReplace® WP	Guided Sleeve 6.0/ WP	Guided Sleeve 6.0/ WP	
Guided Implant Mount NobRpl 6.0	NobelReplace® 6.0	Guided Sleeve 6.0/ WP	Guided Sleeve 6.0/ WP	
Guided Implant Mount NobelReplace® Conical Connection NP 3.5	NobelReplace® CC NP	Guided Sleeve NP	Surgical Driver Screwdriver Manual/ Machine Unigrip™	NobelReplace® Manual Torque Wrench Adapter Surgical Connection to Handpiece
Guided Implant Mount NobelReplace® Conical Connection RP 4.3	NobelReplace® CC RP	Guided Sleeve RP		
Guided Implant Mount NobelReplace® Conical Connection RP 5.0	NobelReplace® CC RP 5.0	Guided Sleeve 6.0/ WP		
Guided Implant Mount NobelParallel™ CC NP	NobelParallel™ CC NP	Guided Sleeve NP	Surgical Driver Screwdriver Manual/ Machine Unigrip™	NobelReplace® Manual Torque Wrench Adapter Surgical Connection to Handpiece
Guided Implant Mount NobelParallel™ CC RP 4.3	NobelParallel™ CC RP	Guided Sleeve RP		
Guided Implant Mount NobelParallel™ CC RP 5.0	NobelParallel™ CC RP 5.0	Guided Sleeve 6.0/ WP		
Guided Implant Mount NobelParallel™ CC WP 5.5	NobelParallel™ CC WP	Guided Sleeve 6.0/ WP		

Produktnavn	Implantat	Manchet	Skruetrækker	Andet
Guided Template Abutm w Screw NobelActive® NP	NobelActive®/ NobelActive® TiUltra™ NP	Guided Sleeve NP	Screwdriver Manual/ Machine Unigrip™	Ikke relevant
Guided Template Abutm w Screw NobelActive® RP 4.3	NobelActive®/ NobelActive® TiUltra™ RP 4.3	Guided Sleeve RP		
Guided Template Abutm w Screw NobelActive® RP 5.0	NobelActive®/ NobelActive® TiUltra™ RP 5.0	Guided Sleeve 6.0/ WP		
Guided Template Abutm w Screw NobRpl 6.0	Implantater af typen NobelReplace® CC/NobelReplace® CC TiUltra™ 6.0 og Replace Select™ Tapered TiUnite® 6.0			
Guided Template Abutm w Screw NobRpl NP	Implantater af typen NobelReplace® CC/NobelReplace® CC TiUltra™ NP og Replace Select™ Tapered TiUnite® NP	Guided Sleeve NP		
Guided Template Abutm w Screw NobRpl RP	Implantater af typen NobelReplace® CC/NobelReplace® CC TiUltra™ RP og Replace Select™ Tapered TiUnite® RP	Guided Sleeve RP		
Guided Template Abutm w Screw NobRpl WP	Implantater af typen NobelReplace® CC/ NobelReplace® CC TiUltra™ WP og Replace Select™ Tapered TiUnite® WP	Guided Sleeve 6.0/ WP		
Guided Template Abutment CC NP	Implantater af typen NobelActive®/ NobelActive® TiUltra™ NP, NobelParallel™ CC/NobelParallel™ CC TiUltra™ NP, NobelReplace® CC/ NobelReplace® CC TiUltra™ og NP NobelReplace® CC PMC NP	Guided Sleeve NP		
Guided Template Abutment CC NP	Implantater af typen NobelReplace® CC/NobelReplace® CC TiUltra™ og CC PMC NP			
Guided Template Abutment CC RP 4.3	Implantater af typen NobelReplace® CC/ NobelReplace® CC TiUltra™ og CC PMC RP 4.3	Guided Sleeve RP		
Guided Template Abutment CC RP 5.0	Implantater af typen NobelReplace® CC/ NobelReplace® CC TiUltra™ og CC PMC RP 5.0	Guided Sleeve 6.0/ WP		
Guided Template Abutment CC WP 5.5	Implantater af typen NobelReplace® CC/ NobelReplace® CC TiUltra™ og CC PMC WP 5.5			
Guided Template Abutment with Screw Brånemark System® NP	Implantater af typen Brånemark System® MK III NP og NobelSpeedy® Groovy NP	Guided Sleeve NP		
Guided Template Abutment with Screw Brånemark System® RP	Implantater af typen Brånemark System® MK III RP og NobelSpeedy® Groovy RP	Guided Sleeve RP		
Guided Template Abutment with Screw Brånemark System® WP	Implantater af typen Brånemark System® MK III WP og NobelSpeedy® Groovy WP	Guided Sleeve 6.0/ WP		
Guided Template Abutment with Screw NobelActive® WP 5.5	NobelActive®/ NobelActive® TiUltra™ WP 5.5			
Handle for Guided Drill Guide	Ikke relevant	Ikke relevant	Ikke relevant	Guided Drill Guides

Kompatibilitetsoplysninger vedrørende rotationsinstrumenter til guidet kirurgi

Produktnavn	Connection to Handpiece
Guided Start Drill/Counterb Bmk Syst NP	EN ISO 1797
Guided Start Drill/Counterbore NobRpl NP	
Guided Start Drill/Counterb Bmk Syst RP	
Guided Start Drill/Counterbore NobRpl RP	
Guided Start Drill/Counterb BmkSyst WP Ø 5	
Guided Start Drill/Counterbore NobRpl WP	
Guided Start Drill/Counterb BmkSyst WP Ø 6	
Guided Start Drill/Counterb NobRpl 6.0	
Guided Twist Drill 2x(10+)7-18 mm	
Guided Twist Drill 2.8x(10+)7-18 mm	
Guided Twist Drill 3x(10+)7-18 mm	
Guided Twist Drill 3.2x(10+)7-18 mm	
Guided Twist Drill 3.4x(10+)7-18 mm	
Guided Twist Drill 3.8x(10+)7-18 mm	
Guided Twist Drill 4.2x(10+)7-18 mm	
Guided Twist Drill 5x(10+)7-18 mm	
Guided Dense Bone Drill Taper NP 3.5x13 mm	
Guided Dense Bone Drill Taper NP 3.5x16 mm	
Guided Dense Bone Drill Taper RP 4.3x13 mm	
Guided Dense Bone Drill Taper RP 4.3x16 mm	
Guided Dense Bone Drill Taper WP 5x13 mm	
Guided Dense Bone Drill Taper WP 5x16 mm	
Guided Dense Bone Drill Taper 6.0 6x13 mm	
Guided Dense Bone Drill Taper 6.0 6x16 mm	
Guided Screw Tap NP 10-13 mm	
Guided Screw Tap RP Ø 3.75 7-13 mm	
Guided Screw Tap Tapered RP	
Guided Screw Tap WP Ø 5 7-13 mm	
Guided Screw Tap Tapered WP	
Guided Screw Tap 6.0/WP Ø 6 7-13 mm	
Guided Screw Tap Tapered 6.0	
Guided StartDrill/Countb former MkIII RP	
Guided Screw Tap RP Ø 4 7-13 mm	
Guided Twist Drill 3.2x(10+)7-13 mm	
Guided Twist Drill 3.4x(10+)7-13 mm	
Guided Twist Drill 3.8x(10+)7-13 mm	
Guided Twist Drill 4.2x(10+)7-13 mm	
Guided Twist Drill 5x(10+)7-13 mm	
Guided Twist Step Drill Ø 2.4/2.8 (10+) 7-13 mm	
Guided Twist Step Drill Ø 2.8/3.2 (10+) 7-13 mm	
Guided Twist Step Drill Ø 3,2/3,6 (10+) 7-13 mm	
Guided Twist Step Drill Ø 3.8/4.2 (10+) 7-13 mm	
Guided Twist Step Drill Ø 4.2/4.6 (10+) 7-13 mm	
Guided Twist Step Drill Ø 2.4/2.8 (10+) 7-18 mm	
Guided Twist Step Drill Ø 2.8/3.2 (10+) 7-18 mm	
Guided Twist Step Drill Ø 3,2/3,6 (10+) 7-18 mm	
Guided Twist Step Drill Ø 3.8/4.2 (10+) 7-18 mm	
Guided Screw Tap NobelActive® NP 8.5-10 mm	
Guided Screw Tap NobelActive® RP 4.3 8.5-10 mm	

Guided Screw Tap NobelActive® RP 5.0 8.5-10 mm
Guided Twist Drill Tapered 2 x (10+) 8-16 mm
Guided Start Drill
Guided Counterbore NobelReplace® 3.5
Guided Counterbore NobelReplace® 4.3
Guided Counterbore NobelReplace® 5.0
Guided Counterbore NobelReplace® 6.0
Guided Screw Tap Tapered NP
Guided Pilot Twist Drill 1.5x(10+)10-15 mm
Guided Twist Step Drill 4.2/5.0 (10+) 7-13 mm
Guided Twist Step Drill 4.2/5.0 (10+) 7-18 mm
Guided Screw Tap NobelActive® WP 5.5 7-8.5 mm
Guided Screw Tap NobelActive® WP 5.5 10-15 mm
Guided Twist Step Drill Ø 4.2/4.6x(10+)7-18 mm
Guided Screw Tap NobelParallel™ CC 3.75 7-10 mm
Guided Screw Tap NobelParallel™ CC 3.75 11.5-13 mm
Guided Screw Tap NobelParallel™ CC 3.75 15-18 mm
Guided Screw Tap NobelParallel™ CC 4.3 7-10 mm
Guided Screw Tap NobelParallel™ CC 4.3 11.5-13 mm
Guided Screw Tap NobelParallel™ CC 4.3 15-18 mm
Guided Screw Tap NobelParallel™ CC 5.0 7-10 mm
Guided Screw Tap NobelParallel™ CC 5.0 11.5-13 mm
Guided Screw Tap NobelParallel™ CC 5.0 15-18 mm
Guided Screw Tap NobelParallel™ CC 5.5 7-10 mm
Guided Screw Tap NobelParallel™ CC 5.5 11.5-13 mm
Guided Screw Tap NobelParallel™ CC 5.5 11.5-15 mm
Guided Tissue Punch NP-sleeve (3.75)
Guided Tissue Punch WP-sleeve (5.5)
Guided Counterbore NobelParallel™ CC 3.75
Guided Counterbore NobelParallel™ CC 4.3
Guided Counterbore NobelParallel™ CC 5.0
Guided Counterbore NobelParallel™ CC 5.5
Guided Dense Bone Screw Tap NobelActive® NP 8.5-18 mm
Guided Dense Bone Screw Tap NobelActive® RP 4.3 8.5-18 mm
Guided Dense Bone Screw Tap NobelActive® RP 5.0 8.5-18 mm
Guided Dense Bone Screw Tap NobelActive® WP 5.5 7-8.5 mm
Guided Dense Bone Screw Tap NobelActive® WP 5.5 10-15 mm
Guided Drill Tapered NP
Guided Drill Tapered RP
Guided Drill Tapered WP
Guided Drill Tapered 6.0

Nedenstående komponenter anvendes til andre formål i forbindelse med guidede kirurgiske indgreb og er derfor beskrevet i en særskilt brugsanvisning. Se den brugsanvisning, der henvises til, for at få nærmere oplysninger om disse komponenter.

- Unigrip™-skruetrækkeren bruges til manuelt at stramme og løsne skruer med Unigrip™-grænseflade, som anvendes til at fastgøre tandrekonstruktioner til Nobel Biocare-tandimplantater. Se Nobel Biocares brugsanvisning IFU1085 for at få flere oplysninger om Unigrip™-skruetrækkeren.
- Guided Anchor Pins er tynde stænger af rustfrit stål, som placeres næsten vandret i kæbeknoglen for at sikre, at den kirurgiske guide fastholdes i den ønskede position under det kirurgiske indgreb. Se Nobel Biocares brugsanvisning IFU2001 for at få flere oplysninger om Guided Anchor Pins.

- Manual Torque Wrench Surgical bruges til isætning og tilspænding af Nobel Biocare-implantater som et alternativ til maskinel tilspænding. Se Nobel Biocares brugsanvisning IFU1098 for at få flere oplysninger om Manual Torque Wrench Surgical.
- Manual Torque Wrench Prosthetic bruges til tilspænding af abutments og abutment screws fra Nobel Biocare som et alternativ til maskinel tilspænding. Se Nobel Biocares brugsanvisning IFU1098 for at få flere oplysninger om Manual Torque Wrench Prosthetic.
- Torque Wrench Prosthetic Adapter bruges til at forbinde Screwdriver Machine Unigrip™ og Omnigrip™-skruetrækkeren med Manual Torque Wrench Prosthetic. Se Nobel Biocares brugsanvisning IFU1098 for at få flere oplysninger om Torque Wrench Prosthetic Adapter.
- Connection to Handpiece bruges til at forbinde Implant Mount/implantatenheden med håndstykket. Se Nobel Biocares brugsanvisning IFU1090 for at få flere oplysninger om Connection to Handpiece.

IFU3001. NobelProcera® Implant Bar Overdenture

Kompatibel implantatserie	Tilgængelige platformstørrelser
NobelActive®	NP, RP, WP
NobelActive® TiUltra™	NP, RP, WP
NobelParallel™ konisk forbindelse	NP, RP, WP
NobelParallel™ Conical Connection TiUltra™	NP, RP, WP
NobelReplace® Conical Connection	NP, RP
NobelReplace® Conical Connection PMC	NP, RP
NobelReplace® Conical Connection TiUltra™	NP, RP
ReplaceSelect™ TC	NP, RP
Brånemark System® Mk III TiU	RP
NobelSpeedy®	NP/RP/WP
NobelZygoma	RP
Zygoma Implant	RP

IFU3002. NobelProcera® Implant Bridges Titanium og Zirconia

Kompatibel implantatserie for NobelProcera® Implant Bridge Titanium og Zirconia

Kompatibel implantatserie	Tilgængelige platformstørrelser
NobelActive®	NP, RP, WP
NobelActive® TiUltra™	NP, RP, WP
NobelParallel™ konisk forbindelse	NP, RP, WP
NobelParallel™ Conical Connection TiUltra™	NP, RP, WP
NobelReplace® Conical Connection	NP, RP
NobelReplace® Conical Connection PMC	NP, RP
NobelReplace® Conical Connection TiUltra™	NP, RP
ReplaceSelect® TC	NP, RP
Brånemark System® Mk III	RP
Brånemark System® Mk III TiU	RP
NobelSpeedy® Groovy	NP/RP/WP
NobelSpeedy® Shorty	NP/RP/WP
NobelZygoma	RP
Zygoma Implant	RP

Yderligere kompatible produkter til NobelProcera® Implant Bridge Titanium og Zirconia

	Produktserie
Produktbeskrivelse	NobelProcera® Implant Bridge Titanium og Zirconia
Implantatreplikaer og multi-unit abutment-replikaer	Implant Replicas NobRpl; Implant Replica Brånemark System®; Implant Replica CC; NP IOS Model Implant Replica CC; Multi-unit Abutment Plus Replica; Abutment Replica Multi-unit Bmk Syst
Laboratorieskruer	Lab Screw Multi-unit; Lab Screw CC; Lab Screw Ext Hex; Lab Screw Impl Lev NobRpl; Lab Screw Multi-unit Bmk Syst; Lab Screw Implant Level Bmk Syst; Lab Screw Implant Level NobRpl
Protection Analogs	Protection Analog Bmk Syst; Protection Analog NobRpl; Protection Analog Multi-unit; Protection Analog M-u Bmk Syst; Protection Analog/Drill Guide CC

IFU3008. NobelProcera® Angulated Screw Channel Abutment Zirconia til Nobel Biocare intern konisk forbindelse

Kompatible implantatfamilier

Kompatibel implantatserie	Tilgængelige platformstørrelser
NobelActive®	NP, RP, WP
NobelReplace® Conical Connection	NP, RP
NobelReplace® Conical Connection PMC	NP, RP
NobelParallel™ konisk forbindelse	NP, RP, WP
NobelActive® TiUltra™	NP, RP, WP
NobelParallel™ Conical Connection TiUltra™	NP, RP, WP
NobelReplace® Conical Connection TiUltra™	NP, RP

Flere kompatible produkter

	Produktserie
Produktbeskrivelse	NobelProcera® ASC Abutment Zirconia
Implantatreplikaer	Implant Replicas Conical Connection
Laboratorieskruer	Omnigrip™ Lab Screws CC
Skruetrækker	Omnigrip™ Screwdrivers
Protection Analogs	Protection Analogs Conical Connection
Abutmentudtagningsværktøjer	Abutment Retrieval Instrument Zirconia CC

IFU3009. NobelProcera® Full Contour Zirconia (FCZ) Implant Crow For Nobel Biocare intern konisk forbindelse

Kompatible implantatfamilier

Kompatibel implantatserie	Tilgængelige platformstørrelser
NobelActive®	NP, RP, WP
NobelReplace® Conical Connection	NP, RP
NobelReplace® Conical Connection PMC	NP, RP
NobelParallel™ konisk forbindelse	NP, RP, WP
NobelActive® TiUltra™	NP, RP, WP
NobelParallel™ Conical Connection TiUltra™	NP, RP, WP
NobelReplace® Conical Connection TiUltra™	NP, RP

Flere kompatible produkter

	Produktserie
Produktbeskrivelse	NobelProcera® FCZ Implant Crown
Implantatreplikaer	Implant Replicas Conical Connection
Laboratorieskruer	Omnigrip™ Lab Screws CC
Skrutrækker	Omnigrip™ Screwdrivers
Protection Analogs	Protection Analogs Conical Connection
Abutmentudtagningsværktøjer	Abutment Retrieval Instrument Zirconia CC

IFU3010. NobelProcera® Abutments Titanium og Zirconia

Kompatibilitet for NobelProcera®/Procera® Abutments Titanium

Titanium Abutment – med Unigrip™

Forbindelse	Platform	Clinical Screw	Laboratorie-skrue	Skrutrækker	Moment
Konisk forbindelse	3.0	Clinical Screw CC 3.0	Lab Screw Implant Level CC 3.0	Unigrip™	15 Ncm
	NP	Clinical Screw CC NP	Lab Screw CC NP		35 Ncm
	RP	Clinical Screw CC RP/WP	Lab Screw CC RP/WP		
	WP				
Trekansalsforbindelse	NP	Abutment Screw NobelReplace® NP	Lab Screw Implant Level NobRpl NP		
	RP	Abutment Screw NobelReplace® RP/WP/6.0	Lab Screw Implant Level NobRpl RP/WP/6.0		
	WP				
	6.0				
Ekstern sekskantet forbindelse	NP	Abutment Screw Bmk Syst NP	Lab Screw CC NP		
	RP	Abutment Screw Bmk Syst RP	Lab Screw Ext Hex RP		
	WP	Abutment Screw Bmk Syst WP	Lab Screw Implant Level Bmk Syst WP		

Kompatibilitet for NobelProcera®/Procera® Abutments Zirconia

Zirconia Abutments – med Unigrip™

Moment	Moment	Moment	Moment	Moment	Moment
Konisk forbindelse	NP	Clinical Screw CC NP	Lab Screw CC NP	Unigrip™	35 Ncm
	RP	Clinical Screw CC RP/WP	Lab Screw CC RP/WP		
Trekansalsforbindelse	NP	Screw Ceramic Abutment NobRpl NP	Lab Screw Implant Level NobRpl NP		
	RP	Screw Ceramic Abutment NobRpl RP/WP/6.0	Lab Screw Implant Level NobRpl RP/WP/6.0		
	WP				
	6.0				
Ekstern sekskantet forbindelse	NP	Screw Ceramic Abutment Bmk Syst NP	Lab Screw CC NP		
	RP	Screw Ceramic Abutment Bmk Syst RP	Lab Screw CC RP/WP		
	WP	Screw Ceramic Abutment Bmk Syst WP	Lab Screw Implant Level Bmk Syst WP		

Kompatibilitet for NobelProcera® Abutments ASC Titanium

Titaniumabutment ASC – med Omnigrip™

Forbindelse	Platform	Clinical Screw	Laboratorie-skrue	Skrutrækker	35 Ncm
Konisk forbindelse	NP	Omnigrip™ Clinical Screw Titanium CC NP	Omnigrip™ Laboratory Screw Titanium CC NP	Omnigrip™	
	RP	Omnigrip™ Clinical Screw Titanium CC RP/WP	Omnigrip™ Lab Screw Titanium CC RP/WP		
	WP				
Trekansalsforbindelse	NP	Omnigrip™ Clinical Screw Ti Tri-Channel NP	Omnigrip™ Lab Screw Ti Tri-Channel NP		
	RP	Omnigrip™ Clin Screw Ti Tri-Chn RP/WP/6.0	Omnigrip™ Lab Screw Ti Tri-Chn RP/WP/6.0		
	WP				
	6.0				

IFU3012. NobelProcera® Zirconia Crown

NobelProcera® Zirconia Crown er et selvstændigt tilpasset produkt, der cementeres på en forberedt naturlig tand eller et abutment. Det er den behandelende læges ansvar at vurdere, om det anvendte materiale er egnet.

IFU3014. NobelProcera® Zirconia Bridge

NobelProcera® Zirconia Bridge er et selvstændigt tilpasset produkt, der cementeres på forberedte naturlige tænder eller abutmenter. Det er den behandelende læges ansvar at vurdere, om det anvendte materiale er egnet.

IFU3018. NobelProcera® Zirconia Implant Bridge

	Forbindelsestype												
	Ekstern sekskantet forbindelse				Intern trekanalsforbindelse				CC				MUA
NobelProcera Implant bridge Zirconia	NP	RP	WP	NP	RP	WP	6.0	NP	RP	WP		NP/RP	WP
Klinisk adapter	Ikke relevant							Metal Adapter Implant Bridge Clinical CC				Ikke relevant	
Lab Adapter	Ikke relevant							Metal Adapter Implant Bridge Lab CC				Ikke relevant	
Clinical Screw	Screw Ceramic Abutment Brånemark System®							Omnigrip™ Clinical Screw CC				Prosthetic Screw Multi-unit Abutment Omnigrip™ Mini	
Laboratorieskrue	Lab Screw Implant Level External Hex		Ikke relevant (*)				Omnigrip™ Lab Screw CC Lab Screw Implant Level Conical Connection				Lab Screw Multi-unit Abutment Omnigrip™ Mini		
Implantatreplicaer/ MUA-replicaer	Implant Replica Brånemark System® Elos Accurate Analog for Printed Model External Hex			Implant Replicas NobelReplace® Elos Accurate Analog for Printed Model Tri-Channel			Implant Replica Conical Connection IOS Model Implant Replica CC				Multi-unit Abutment Plus Replica Elos Accurate Analog for Printed Model Multi-unit	Multi-unit Abutment Plus Replica Abutment Replica Multi-unit Bmk Syst Elos Accurate Analog for Printed Model Multi-unit	
Protection Analogs	Protection Analog Bmk Syst			Protection Analog NobelReplace®			Protection Analog/Drill Guide CC				Protection Analog Multi-unit	Protection Analog Multi-unit Protection Analog M-u Bmk Syst	
MUA'er	Multi-unit Abutment Bmk Syst 17° Multi-unit Abutment Bmk Syst 30° Multi-unit Abutment Bmk Syst Zygoma Abutment Brånemark System® Zygoma Zygoma 17° Brånemark System® Zygoma 17° 45° Multi-unit Abutment Ext Hex 60° Multi-unit Abutment Ext Hex			Multi-unit Abutment NobRpl 17° Multi-unit Abutment NobRpl 30° Multi-unit Abutment NobRpl			Multi-unit Abutment Plus Conical Connection 17° Multi-unit Abutment Plus Conical Connection 30° Multi-unit Abutment Plus Conical Connection Multi-unit Abutment Xeal™ Conical Connection 17° Multi-unit Abutment Xeal™ Conical Connection 30° Multi-unit Abutment Xeal™ Conical Connection				Ikke relevant		
Implantater	NobelSpeedy® Groovy NobelSpeedy® Shorty	Brånemark System® Mk III Brånemark System® Mk III TiUnite® NobelSpeedy® Groovy NobelSpeedy® Shorty Zygoma Implant NobelZygoma™	NobelSpeedy® Groovy NobelSpeedy® Shorty	Replace Select™ TC			NobelActive® NobelActive® TiUltra™ NobelParallel™ CC NobelParallel™ CC TiUltra™ NobelReplace® CC NobelReplace® CC PMC NobelReplace® CC TiUltra™	NobelActive® NobelActive® TiUltra™ NobelParallel™ CC NobelParallel™ CC TiUltra™ NobelReplace® CC NobelReplace® CC PMC NobelReplace® CC TiUltra™	NobelActive® NobelActive® TiUltra™ NobelParallel™ CC NobelParallel™ CC TiUltra™	Ikke relevant			

IFU3020. NobelProcera® Zirconia N1 Base

Kompatibilitet for Nobel Procera® Zirconia NB N1™ Base – Protetikskrue – Nobel Biocare N1™ Base Xeal TCC

Rekonstruktionstype	Protetikskrue	Skruestrækker	Nobel Biocare N1™ Base Xeal™ TCC Tri
Nobel Procera® Zirconia Abutment/ Implant Crown NB N1™ Base NP	Prosthetic Screw NobelProcera® Zirconia Nobel Biocare N1™ Base NP	Omnigrip™ Mini	Nobel Biocare N1™ Base Xeal™ TCC Tri NP
Nobel Procera® Zirconia Abutment/ Implant Crown NB N1™ Base RP	Prosthetic Screw NobelProcera® Zirconia Nobel Biocare N1™ Base RP		Nobel Biocare N1™ Base Xeal™ TCC Tri RP

Kompatibilitet for Nobel Procera® Zirconia NB N1™ Base – Laboratorieskrue – Base Replica

Rekonstruktionstype	Laboratorieskrue	Base Replica Nobel Biocare N1™ Base	IOS Base Replica Nobel Biocare N1™ Base
Nobel Procera® Zirconia Abutment/ Implant Crown NB N1™ Base NP	Lab Screw NobelProcera® Zirconia Nobel Biocare N1™ Base NP	Base Replica Nobel Biocare N1™ Base Tri NP	IOS Base Replica Nobel Biocare N1™ Base Tri NP
Nobel Procera® Zirconia Abutment/ Implant Crown NB N1™ Base RP	Lab Screw NobelProcera® Zirconia Nobel Biocare N1™ Base RP	Base Replica Nobel Biocare N1™ Base Tri RP	IOS Base Replica Nobel Biocare N1™ Base Tri RP