










IMPRESSION TAKING COMPONENTS



RN TISSUE LEVEL IMPLANT

Restorative platform Ø 4.8 mm



Solid abutment impression taking		
040.740		RN Solid all-in-one set, 4.0 mm, for crown
040.741		RN Solid all-in-one set, 5.5 mm, for crown
040.742		RN Solid all-in-one set, 7.0 mm, for crown
040.840		RN Solid all-in-one set, 4.0 mm, for bridge
040.841		RN Solid all-in-one set, 5.5 mm, for bridge
040.842		RN Solid all-in-one set, 7.0 mm, for bridge
Each RN all-in-one set contains: abutment, analog, impression cap, positioning cylinder, temporary coping for crown or bridge, burnout coping for crown or bridge		



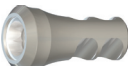


synOcta®, closed tray impression taking		
048.017V4		RN Impression cap
048.070V4		RN synOcta positioning cylinder, red
048.124		RN synOcta analog, grey with red stripe
synOcta, open tray impression taking		
048.010		RN synOcta impression cap, with integral guide screw, red
048.090		RN synOcta impression cap, with built-in handle, red
048.124		RN synOcta analog, grey with red stripe
Temporary option for provisionalization, open or closed tray		
048.668		RN synOcta temporary meso abutment (includes basal screw 048.356)



WN TISSUE LEVEL IMPLANT

Restorative platform Ø 6.5 mm

Solid abutment impression taking		
040.745		WN Solid all-in-one set, 4.0 mm, for crown
040.746		WN Solid all-in-one set, 5.5 mm, for crown
040.845		WN Solid all-in-one set, 4.0 mm, for bridge
040.846		WN Solid all-in-one set, 5.5 mm, for bridge
Each WN all-in-one set contains: abutment, analog, impression cap, positioning cylinder, protective cap, burnout coping for crown or bridge		

synOcta, closed tray impression taking		
048.013		WN Impression cap
048.095		WN synOcta positioning cylinder, white
048.171		WN synOcta analog, grey
synOcta, open tray impression taking		
048.091		WN synOcta impression cap, with integral guide screw
048.171		WN synOcta analog, grey

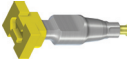




Additional components may be available.

For more information or to place an order, please contact our Customer Service Department at 800/448 8168.



NC BONE LEVEL IMPLANT






Restorative platform Ø 3.3 mm


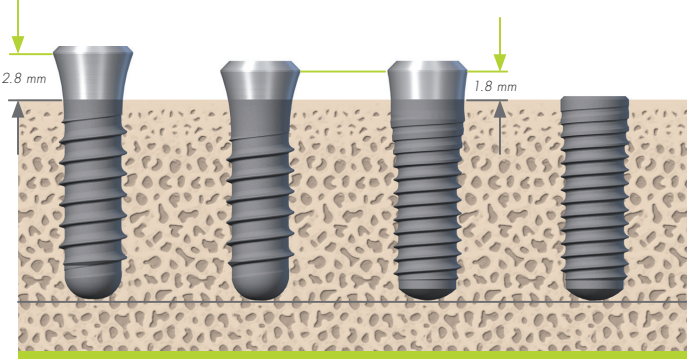



Implant-level impressions, closed tray technique		
025.2201		NC Impression post, with guide screw and cap
025.2101		NC Implant analog
Implant-level impressions, open tray technique		
025.2202		NC Impression post, with guide screw
025.2101		NC Implant analog
Temporary option for provisionalization, open or closed tray		
024.2370		NC Temporary meso abutment D 5.0 mm



RC BONE LEVEL IMPLANT

Restorative platform Ø 4.1 mm and Ø 4.8 mm

Implant-level impressions, closed tray technique		
025.4201		RC Impression post, with guide screw and cap
025.4101		RC Implant analog
Implant-level impressions, open tray technique		
025.4202		RC Impression post, with guide screw
025.4101		RC Implant analog
Temporary option for provisionalization, open or closed tray		
024.4370		RC Temporary meso abutment D 7.0 mm

RESTORATIVE PLATFORMS		IMPLANT TYPES			
Ø 4.8 mm 	RN Regular Neck implant shoulder diameter 4.8 mm, S/SP/TE implants				
Ø 6.5 mm 	WN Wide Neck implant shoulder diameter 6.5 mm, S/SP/TE implants				
Ø 3.3 mm 	NC Narrow CrossFit™ Connection implant diameter 3.3 mm, BL implants (restorative components are yellow)				
Ø 4.1 mm Ø 4.8 mm 	RC Regular CrossFit Connection implant diameter 4.1 mm and 4.8 mm, BL implants (restorative components are magenta)				
		Standard S The classic soft tissue level implant	Standard Plus SP The soft tissue level implant for flexible placement	Tapered Effect TE The soft tissue level implant for immediate placement	Bone Level BL Straumann expertise applied at bone level

Remarks:

 Doctor's signature

 Patient's first name, First initial of last name

 Date