DS Implants™

DS OmniTaper™

Surgical product catalog

Dentsply Sirona

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Product illustrations are not to scale.

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1. Implant packaging

DS OmniTaper implants are supplied in a double-blister package with an outer carton.

Outer box

- Specific color coding, diameter and prominent implant length information on side labels
- Data matrix code on two sides
- Stackable, with all important product information visible
- Instructions For Use (IFU) available electronically (eIFU): ifu.dentsplysirona.com

Outer blister

- Peel-off label with batch code for convenience treatment documentation

Inner blister

- Inner sterile package
- Implant shuttle with implant and cover screw
- Peel-off label with batch code for convenience treatment documentation

Color coding

The DS OmniTaper implant is available in five diameters and six lengths. The color coding makes it easy to identify the correct connection and to select the right prosthetic components.

Implant Ø	3.0mm	3.4mm	3.8mm	4.5mm	5.5mm
Connections	XS	S	M	L	XL
Lengths	–	–	8mm	8mm	8mm
	–	9.5mm	9.5mm	9.5mm	9.5mm
	11mm	11mm	11mm	11mm	11mm
	13mm	13mm	13mm	13mm	13mm
	15mm	15mm	15mm	15mm	15mm
	–	18mm	18mm	18mm	–

2. Implants

XS OmniTaper EV Ø3.0

Length mm	11	13	15
Order No.	68011140	68011141	68011142

S OmniTaper EV Ø3.4

Length mm	9.5	11	13	15	18
Order No.	68011143	68011144	68011145	68011146	68011147

M OmniTaper EV Ø3.8

Length mm	8	9.5	11	13	15	18
Order No.	68011148	68011149	68011150	68011151	68011152	68011153

L OmniTaper EV Ø4.5

Length mm	8	9.5	11	13	15	18
Order No.	68011154	68011155	68011156	68011157	68011158	68011159

XL OmniTaper EV Ø5.5

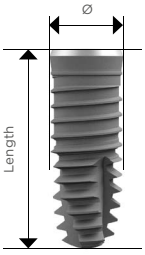
Length mm	8	9.5	11	13	15
Order No.	68011160	68011161	68011162	68011163	68011164

OmniTaper EV implant

Titanium[1], Titanium alloy[2], sterile

The DS OmniTaper implant is designed for replacing one or more missing teeth in order to restore chewing function.

- Endosseous section with OsseoSpeed surface
- Compatible with EV Prosthetics assortment
- Restoration: Various possibilities for type of fixation e.g., screw-, cement-, friction- and attachment-retained solutions. For one-position-only, six-position and non-indexed abutments
- Clinical use: one-stage or two-stage surgical procedures
- Premounted multifunctional TempBase that serves as a placement head, index impression and basis for temporary restorations
- Color coded
- Contains: Implant, Placement head (TempBase), Cover Screw
- Instruments needed: Implant Driver TempBase or optional Implant Driver EV



3. Cover Screw

Cover Screw EV

Titanium alloy[2], sterile

The Cover Screw is used for sealing the implant interface.

- Clinical use: two-stage surgical procedures
- Color coded

Cover Screw EV

	XS	S	M	L	XL
Order No.	68010001	68010002	68010005	68010006	68010007

4. TempBase Cap

TempBase Cap

Polypropylene[1], non-sterile

The TempBase Cap is used for index registration during surgery and basis for temporary restorations.

TempBase Cap

	XS S M	L	XL
Order No.	68010013	68010014	68010015

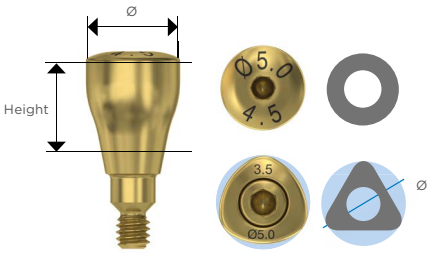
5. Healing abutments

HealDesign™ EV

Titanium alloy[2], sterile

The HealDesign EV is used for soft tissue sculpturing during the healing phase.

- Marked with diameter and height
- Clinical use: one-stage or two-stage surgical procedure
- Round shapes are indicated for all positions in the mouth
- Triangular shapes for anterior implant sites to mimic the incisors and canines
- Triangular HealDesign EV is a two-piece abutment
- Color coded



XS HealDesign EV

Ø mm	3.5	3.5	3.5	3.5
Height mm	2.5	3.5	4.5	6.5
Order No.	68013001	68013002	68013003	68013004

S HealDesign EV

Ø mm	4	4	4	4	5	5	5	5	6	6	5
Height mm	2.5	3.5	4.5	6.5	2.5	3.5	4.5	6.5	3.5	4.5	3.5
Order No.	68013005	68013006	68013007	68013008	68013009	68013010	68013011	68013012	68013013	68013014	68013039

M HealDesign EV

Ø mm	5	5	5	5	6.5	6.5	6.5	6.5	5	6.5
Height mm	2.5	3.5	4.5	6.5	2.5	3.5	4.5	6.5	3.5	3.5
Order No.	68013015	68013016	68013017	68013018	68013019	68013020	68013021	68013022	68013040	68013041

L HealDesign EV

Ø mm	5	5	5	5	6.5	6.5	6.5	6.5	7.5	7.5	5	6.5
Height mm	2.5	3.5	4.5	6.5	2.5	3.5	4.5	6.5	3.5	4.5	3.5	3.5
Order No.	68013023	68013024	68013025	68013026	68013027	68013028	68013029	68013030	68013031	68013032	68013042	68013043

XL HealDesign EV

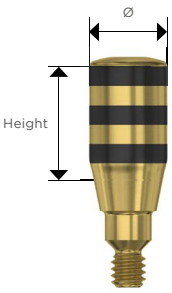
Ø mm	6.5	6.5	6.5	6.5	7.5	7.5
Height mm	2.5	3.5	4.5	6.5	3.5	4.5
Order No.	68013033	68013034	68013035	68013036	68013037	68013038

Healing Abutment EV

Titanium alloy[2], sterile

The Healing Abutment EV is used for soft tissue sculpturing.

- Laser-etched bands for gauging
- Marked with diameter
- Color coded



XS Healing Abutment EV

Ø mm	4	4	4	4
Height mm	2	3	4	6
Order No.	68013044	68013045	68013046	68013047

S Healing Abutment EV

Ø mm	4	4	4	4
Height mm	2	3	4	6
Order No.	68013048	68013049	68013050	68013051

M Healing Abutment EV

Ø mm	4	4	4	4
Height mm	2	3	4	6
Order No.	68013052	68013053	68013054	68013055

L Healing Abutment EV

Ø mm	4.3	4.3	4.3	4.3
Height mm	2	3	4	6
Order No.	68013056	68013057	68013058	68013059

XL Healing Abutment EV

Ø mm	4.8	4.8	4.8	4.8
Height mm	2	3	4	6
Order No.	68013060	68013061	68013062	68013063

6. Instruments

	Guide Drill	Precision Drill
Order No.	68015133	68015134

All drills except the Precision Drill can be used for maximum ten cases. They should be carefully cleaned and sterilized after each surgery and replaced as soon as a decrease in their cutting efficiency is observed.

Initial drills

Guide Drill

Stainless steel[3], sterile

The Guide Drill is used for marking and to create a starting point.

- Multiple use

Precision Drill

Stainless steel[3], sterile

The Precision Drill is used for marking and to create a starting point.

- Single use

The Precision Drill is an extremely sharp drill and should be handled with caution to avoid injury.

Drills

OmniTaper Drill

Stainless steel[3], TiN-coated[4], sterile

The OmniTaper Drill is used for implant site preparation.

- Two-edged profile
- Multiple use
- Depth marked
- Color coded

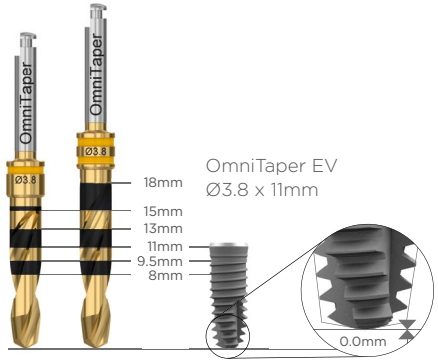
OmniTaper Drill short

Ø mm	2.0	3.0	3.4	3.8	4.5	5.5
Color coding						
Order No.	68015098	68015099	68015100	68015101	68015102	68015103

OmniTaper Drill long

Ø mm	2.0	3.0	3.4	3.8	4.5	5.5
Color coding						
Order No.	68015086	68015087	68015088	68015089	68015090	68015091

Drill short 8-15mm Drill long 8-18mm



The effective drill depth matches the implant length.

OmniTaper Single Patient Drill

Stainless steel[3], ABS[5], sterile

The OmniTaper Single Patient Drill is used for implant site preparation.

- Single use
- Depth marked
- Color coded
- Available in short L 8-15mm

OmniTaper Single Patient Drill

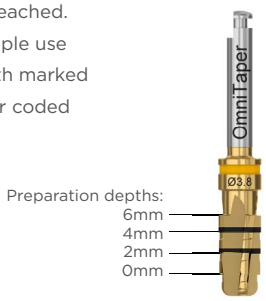
Ø mm	2.0	3.0	3.4	3.8	4.5	5.5
Color coding						
Order No.	68015080	68015081	68015082	68015083	68015084	68015085

OmniTaper Crestal Drill

Stainless steel[3], TiN-coated[4], sterile

The OmniTaper Crestal Drill is used for crestal implant site preparation according to the bone quality once the planned implant diameter has been reached.

- Multiple use
- Depth marked
- Color coded



OmniTaper Crestal Drill

Ø mm	3.0	3.4	3.8	4.5	5.5
Color coding					
Order No.	68015092	68015093	68015094	68015095	68015096

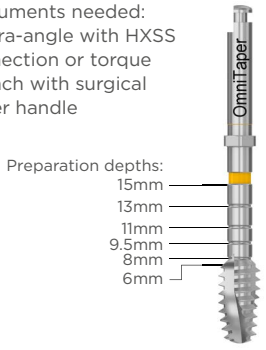
Taps

OmniTaper Tap

Stainless steel[3], sterile

The OmniTaper Tap is used for additional tapping in cortical bone (D I).

- Multiple use
- Color coded
- Instruments needed: contra-angle with HXSS connection or torque wrench with surgical driver handle



OmniTaper Tap

Ø mm	3.0	3.4	3.8	4.5	5.5
Color coding					
Order No.	68015104	68015105	68015106	68015107	68015108

Implant drivers

Implant Driver TempBase

Order No.	68015129	68015130

Implant Driver TempBase

Stainless steel[3], EPDM[13], non-sterile

The Implant Driver TempBase is used for installing OmniTaper implants with the TempBase (standard procedure).

- Dimple to facilitate correct positioning
- Applicable for all implant diameters
- Available in short/long
- Multiple use
- Instruments needed: contra-angle with HXSS connection or torque wrench with surgical driver handle

Implant Driver TempBase O-Ring

Order No.	68015131

Implant Driver TempBase O-Ring (spare part)

EPDM[13], non-sterile

The Implant Driver TempBase O-Ring is used as spare part for Implant Driver TempBase.

- Multiple use

Implant Driver EV short

Ø mm	3.4	3.8	4.5	5.5
Color coding				
Order No.	68015188	68015190	68015192	68015194

Implant Driver EV

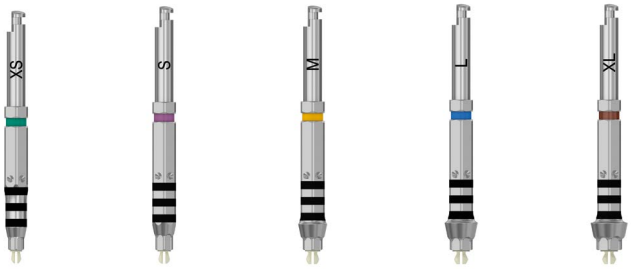
Stainless steel[3], PEEK[6], non-sterile

The Implant Driver EV is used for installing the implant without using the TempBase EV.

- Multiple use
- Depth marked
- Color coded
- Instruments needed: contra-angle with HXSS connection or torque wrench with surgical driver handle

The Implant Driver EV is not the standard driver for OmniTaper implants.

Implant Driver EV long



Ø mm	3.0	3.4	3.8	4.5	5.5
Color coding					
Order No.	68015187	68015189	68015191	68015193	68015195

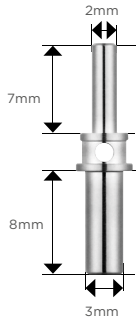
Planning aids

OmniTaper Direction Indicator

Titanium[2], non-sterile

The OmniTaper Direction Indicator is used for visualizing the position and direction of the prepared osteotomy and for measuring the space between osteotomies.

- Multiple use



OmniTaper Direction Indicator

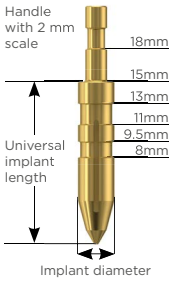
Order No.	68015097

OmniTaper Try-In Implants

Titanium alloy[2], non-sterile

The OmniTaper Direction Indicator is used for intra-operative check of implant position, implant axis, congruency between implant and bone crest, and peri-implant soft tissue level.

- Design matches the DS OmniTaper implant
- Measure the thickness of the soft tissue
- Applicable for all implant lengths
- Multiple use
- Color coded



OmniTaper Try-In Implants

Ø mm	3.0	3.4	3.8	4.5	5.5
Color coding					
Order No.	68015237	68015238	68015239	68015240	68015241

Instrument Extender

Stainless steel[3], non-sterile

The Instrument Extender is used for extending the length of a drill, a tap or the Implant Driver.

- Multiple use

Instrument Extender

Order No.	68015197

OmniTaper Depth Gauge

Titanium alloy[2], non-sterile

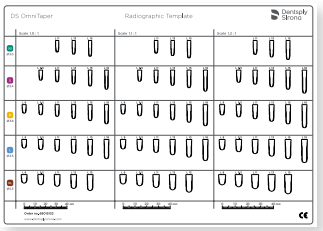
The OmniTaper Depth Gauge is used for measuring the implant site before implant installation.

- Multiple use
- One end corresponds to the implant lengths
- One end is a measuring probe with 0-15 mm markings

OmniTaper Depth Gauge

Order No.	68015356

OmniTaper Radiographic Template



Order No.	68015132

OmniTaper Radiographic Template

PC[10], non-sterile

The OmniTaper Radiographic Template is a planning tool used prior to implant surgery.

- Used together with the X-ray of the patient's jaw
- Magnification range from 1.0 to 1.5 presented in two separate sheets

Torque Wrench

Torque Wrench EV

Order No.	25774

Torque Wrench EV

Stainless steel[3], non-sterile

The Torque Wrench is used together with the Surgical Driver Handle or the Restorative Driver Handle for tightening and measuring the torque.

- Used together with the Surgical Driver Handle for implant installation and adjustment
- Used together with the Restorative Driver Handle for tightening abutments and/or bridge screws
- Multiple use

Driver

Torque Wrench EV Surgical Driver Handle

Order No.	25775

Torque Wrench EV Surgical Driver Handle

Stainless steel[3], non-sterile

The Surgical Driver Handle is used together with the Torque Wrench.

- Multiple use

Torque Wrench EV Restorative Driver Handle

Order No.	25776	25777

Torque Wrench EV Restorative Driver Handle

Stainless steel[3], non-sterile

The Restorative Driver Handle is used together with the Torque Wrench.

- Multiple use

Hex Driver manual

Stainless steel[3], non-sterile

The Hex Driver manual is used for tightening screws, and surgical and restorative components.

Hex Driver manual

Total length mm	20	31
Order No.	25771	25772

Hex Driver

Stainless steel[3], non-sterile

The Hex Driver is used for tightening screws, and surgical and restorative components.

Hex Driver

Total length mm	20	24	35
Order No.	68015207	68015205	68015206

Surgical Trays

OmniTaper Surgical Tray

PPSU[7], silicone[8] holders, non-sterile

The OmniTaper Surgical Tray is used during surgery and storage of OmniTaper surgical instruments.

- Instruments arranged in order of usage
- Two layers for instruments
- Grommet-less solution for easier cleaning
- Colors and icons supporting surgical procedure
- Scannable QR code for further information
- Contains no instruments

Please contact customer service to order OmniTaper Surgical Kit (surgical tray and necessary instruments)

OmniTaper Surgical Tray

	Length	Width	Height
Size mm	138	190	61.5
Order No.	68015282		

Upper tray

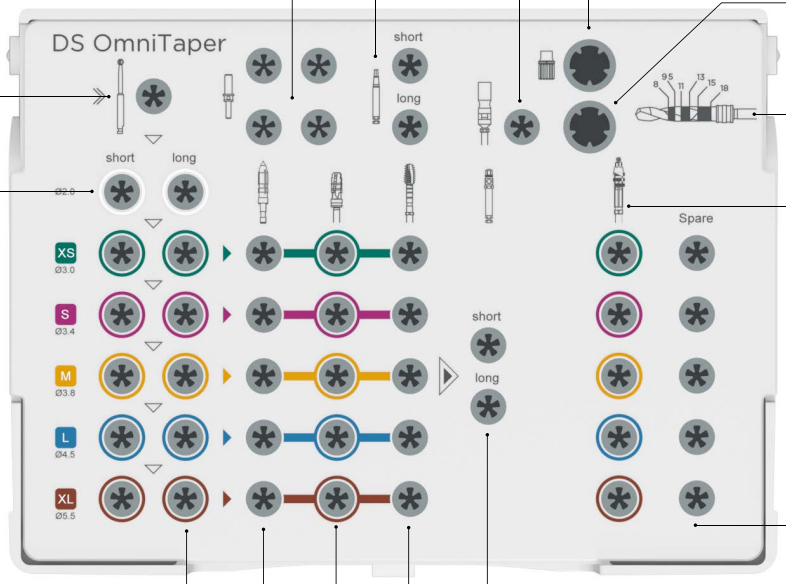
Instrument Extender
Order No. 68015197

OmniTaper Direction Indicator
Order no. 68015097

Hex Driver
20mm Order no. 68015207
24mm Order no. 68015205

Torque Wrench EV Surgical Driver Handle
Order No. 25775

Hex Driver manual
Order No. 25771



Guide Drill
Order no. 68015133

Depth indicator

OmniTaper Drill short
Ø2.0 Order no. 68015098
Ø3.0 Order no. 68015099
Ø3.4 Order no. 68015100
Ø3.8 Order no. 68015101
Ø4.5 Order no. 68015102
Ø5.5 Order no. 68015103

Implant Driver EV
short
S Order no. 68015188
M Order no. 68015190
L Order no. 68015192
XL Order no. 68015194
long
XS Order no. 68015187
S Order no. 68015189
M Order no. 68015191
L Order no. 68015193
XL Order no. 68015195

Spare parts

Implant Driver TempBase
short Order no. 68015129
long Order no. 68015130

OmniTaper Drill long
Ø2.0 Order no. 68015086
Ø3.0 Order no. 68015087
Ø3.4 Order no. 68015088
Ø3.8 Order no. 68015089
Ø4.5 Order no. 68015090
Ø5.5 Order no. 68015091

Try-in Implant
Ø3.0 Order no. 68015237
Ø3.4 Order no. 68015238
Ø3.8 Order no. 68015239
Ø4.5 Order no. 68015240
Ø5.5 Order no. 68015241

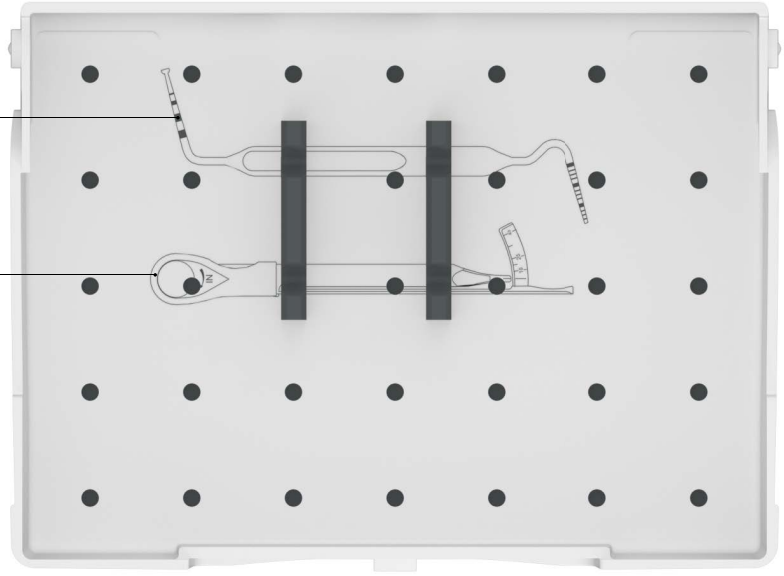
Crestal Drill
Ø3.0 Order no. 68015092
Ø3.4 Order no. 68015093
Ø3.8 Order no. 68015094
Ø4.5 Order no. 68015095
Ø5.5 Order no. 68015096

Tap
Ø3.0 Order no. 68015104
Ø3.4 Order no. 68015105
Ø3.8 Order no. 68015106
Ø4.5 Order no. 68015107
Ø5.5 Order no. 68015108

Lower tray

OmniTaper Depth Gauge
Order No. 68015356

Torque Wrench EV
Order No. 25774



Washtray & Overlay

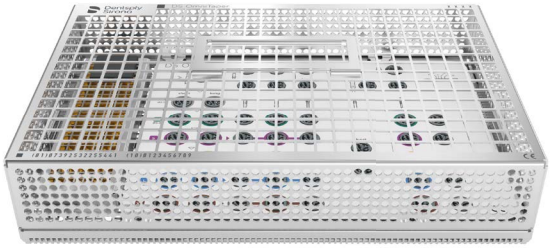
OmniTaper Washtray

Stainless steel[3], PEEK[4], silicon[4], aluminum alloy[5], non-sterile

The OmniTaper Washtray is used during surgery, for storage, machine cleaning, disinfection and subsequent steam sterilization of OmniTaper surgical instruments.

- Instrument fixation during vertical placement in washer-disinfector
- Colors and icons supporting surgical procedure
- Scannable QR code for further information
- Contains: OmniTaper Washtray and removable OmniTaper Washtray Overlay

OmniTaper Washtray



	Length	Width	Height
Size mm	276	176	59
Order No.	68015271		

OmniTaper Washtray Overlay

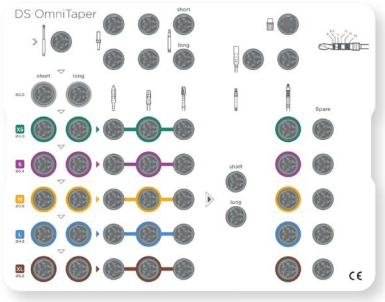
Aluminum alloy[5], non-sterile

The OmniTaper Washtray Overlay is used as a spare part for the OmniTaper Washtray.

- Colors and icons supporting surgical procedure

The overlay must be separated from the washtray before cleaning and re-assembled prior to sterilization. For further information, please refer to the Cleaning and sterilization instruction manual.

OmniTaper Washtray Overlay



Order No.	68015272

Sterilization Container & Reusable Filter

Washtray Sterilization Container

Order No.	68015266

Washtray Sterilization Container

Aluminum alloy[5], Stainless steel[3], PEEK[6], Silicone[8], non-sterile

The Washtray Sterilization container is used for sterilization and storage of washtrays.

The filter needs to be purchased separately

Reusable Filter for Washtray Sterilization Container

Order No.	68015267

Reusable Filter for Washtray Sterilization Container

PTFE[14], non-sterile

The Reusable Filter for Washtray Sterilization container is used as a spare part for Washtray Sterilization container.

- Multiple use
- Contains: 2 Reusable Filters for Washtray Sterilization Container

7. Guided Surgery Instruments

Specific instruments are available for guided implant installation of DS OmniTaper implants. These are marked “GS” (Guided Surgery) and can only be used together with the Simplant SAFE Guide and CEREC Guide 3. When using Simplant software or Simplant planning service, case-specific guided surgery instruments can be ordered with the Simplant SAFE Guide.

Punch

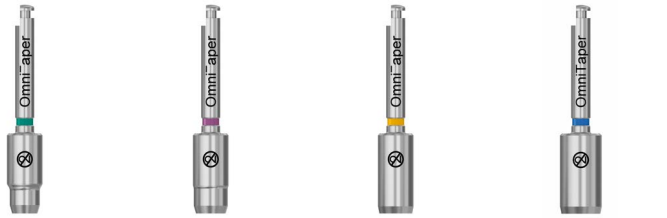
OmniTaper Mucosal Punch GS

Stainless steel[3], sterile

The OmniTaper Mucosal Punch GS is used for minimally-invasive exposure of the surgical site.

- Single use
- Marked with diameter
- Color coded

OmniTaper Mucosal Punch GS



Ø mm	3.0	3.4	3.8	4.5
Color coding				
Order No.	68017018	68017019	68017020	68017021

Drills

OmniTaper Initial Drill GS

Stainless steel[3], sterile

The OmniTaper Initial Drill GS is used for creating a starting point for the following drills and removal of soft tissue residue after use of the mucosa punch during guided surgery.

- Multiple use
- Marked with diameter
- Color coded

OmniTaper Initial Drill GS

Ø mm	3.0	3.4	3.8	4.5
Color coding				
Order No.	68017111	68017119	68017127	68017135

OmniTaper Drill GS

Stainless steel[3], sterile

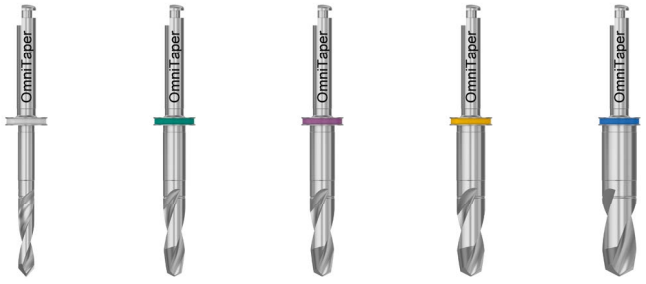
The OmniTaper Drill GS is used for implant site preparation up to the planned implant diameter.

- Multiple use
- Guided with the sleeve-on-drill system
- Marked with diameter
- Color coded

Drill Sleeve is needed and must be ordered separately

Drills, Crestal drill and Tap for guided surgery can only be used with the contra-angle handpiece.

OmniTaper Drill GS



Ø mm	2.0	3.0	3.4	3.8	4.5
Color coding					
Length mm	8	8	8	8	8
Order No.	68017106	68017114	68017122	68017130	68017137

OmniTaper Drill GS

Ø mm	2.0	3.0	3.4	3.8	4.5
Color coding					
Length mm	9.5	9.5	9.5	9.5	9.5
Order No.	68017110	68017118	68017126	68017134	68017141

Ø mm	2.0	3.0	3.4	3.8	4.5
Color coding					
Length mm	11	11	11	11	11
Order No.	68017107	68017115	68017123	68017131	68017138

Ø mm	2.0	3.0	3.4	3.8	4.5
Color coding					
Length mm	13	13	13	13	13
Order No.	68017108	68017116	68017124	68017132	68017139

OmniTaper Drill GS

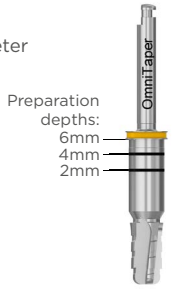
Ø mm	2.0	3.0	3.4	3.8	4.5
Color coding					
Length mm	15	15	15	15	15
Order No.	68017109	68017117	68017125	68017133	68017140

OmniTaper Crestal Drill GS

Stainless steel[3], sterile

The OmniTaper Crestal Drill GS is used for crestal implant site preparation according to the bone quality once the planned implant diameter has been reached.

- Multiple use
- Marked with diameter
- Depth marked
- Color coded



OmniTaper Crestal Drill GS

Ø mm	3.0	3.4	3.8	4.5
Color coding				
Order No.	68017100	68017101	68017102	68017103

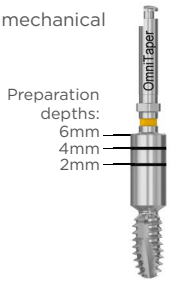
Taps

OmniTaper Tap GS

Stainless steel[3], sterile

The OmniTaper Tap GS is used for pre-tapping of the implant threads in cortical bone (D I).

- Multiple use
- Marked with diameter
- Depth marked (no mechanical depth stop)
- Color coded



OmniTaper Tap GS

Ø mm	3.0	3.4	3.8	4.5
Color coding				
Order No.	68017014	68017015	68017016	68017017

Sleeves

OmniTaper Drill Sleeve GS narrow diameter

Ø mm	2.0	3.0	3.4	3.8
Order No.	68017105	68017113	68017121	68017129

OmniTaper Drill Sleeve GS wide diameter

Ø mm	2.0	3.0	3.4	3.8	4.5
Order No.	68017104	68017112	68017120	68017128	68017136

OmniTaper Drill Sleeve GS

Stainless steel[3], sterile

OmniTaper Drill Sleeve GS is used for safe guidance of the drills in the surgical guide.

- Single use
- Marked with ND (Narrow Diameter) for Ø3.0 – Ø3.8 implants or WD (Wide Diameter) for Ø4.5 implants

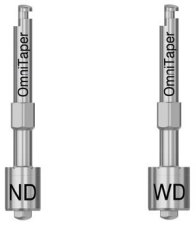
Must be used with the OmniTaper Drill GS

Driver

OmniTaper Implant Driver TempBase GS short

short	ND	WD
Order No.	68017034	68017035

OmniTaper Implant Driver TempBase GS long



long	ND	WD
Order No.	68017036	68017037

OmniTaper Implant Driver TempBase GS

Stainless steel[3], non-sterile

The OmniTaper Driver TempBase GS is used for installing OmniTaper implants with the TempBase using a contra-angle handpiece or the Torque Wrench.

- Markings on the shaft to align the abutment position and to monitor the rotational speed
- Marked with ND (Narrow Diameter) for implant Ø3.0 – Ø3.8 implants
- Marked with WD (Wide Diameter) for implant Ø4.5mm
- Sleeve is pre-mounted and can be replaced
- Torque: ≤ 50 Ncm
- Multiple use

Sleeves for Driver

OmniTaper Sleeve for Implant Driver TempBase GS

Ø	ND	WD
Order No.	68017039	68017038

OmniTaper Sleeve for Implant Driver TempBase GS

Stainless steel[3], non-sterile

The OmniTaper Sleeve for Implant Driver TempBase GS is used as a spare part for the OmniTaper Implant Driver TempBase.

- Multiple use
- Marked with ND (Narrow Diameter) or WD (Wide Diameter)

Stabilization Abutment

OmniTaper Stabilization Abutment GS

Titanium alloy[2], non-sterile

The stablization abutment GS for TempBase prevents lateral movement of the surgical guide between the preparation of different implant sites and the second stabilization abutment GS. It also prevents the distortion of the guide.

- Multiple use
- Narrow diameter (ND) for Ø3.0 – Ø3.8 implants
- Wide diameter (WD) for Ø4.5 implants

OmniTaper Stabilization Abutment GS

Ø	ND	WD
Order No.	68017043	68017045

Positioning Aid

OmniTaper Positioning Aid EV GS

Titanium alloy[2], non-sterile

The OmniTaper Positioning Aid EV GS is used to secure implant analogs in the surgical guide in order to transfer the implant position, planned virtually, to a laboratory model (e.g. master cast, plaster cast).

- Multiple use

OmniTaper Positioning Aid EV GS

Ø mm	3.0	3.4	3.8	4.5
Color coding				
Order No.	68017040	68017041	68017042	68017044

Surgical Trays

OmniTaper Surgical Tray GS

PPSU[7], silicone[8] holders, non-sterile

The OmniTaper Surgical Tray GS is used during surgery and storage of OmniTaper surgical instruments.

- Two layers for instruments
- Grommet-less solution for easier cleaning
- Colors and icons supporting surgical procedure
- Scannable QR code for further information
- Contains no instruments

Please contact customer service to order OmniTaper Surgical Kit GS (surgical tray and necessary instruments)

OmniTaper Surgical Tray GS

	Length	Width	Height
Size mm	138	190	61.5
Order No.	68017203		

Upper tray

OmniTaper Drill GS

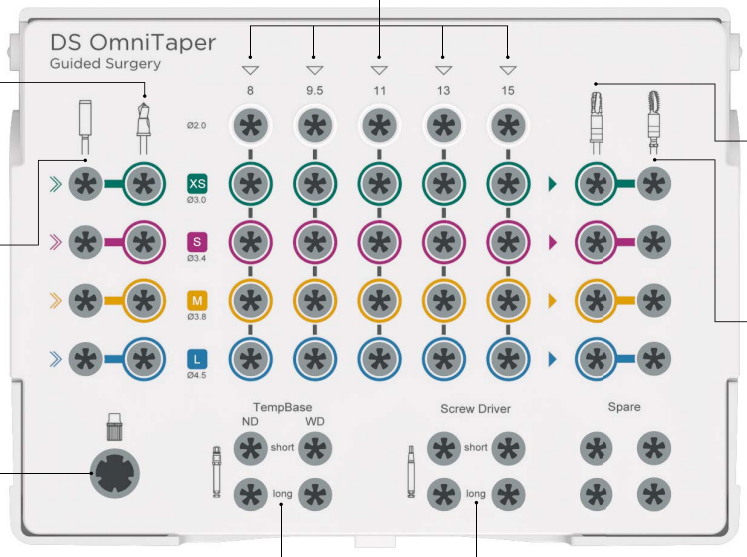
Ø2.0 x 8mm	Order no. 68017106	Ø3.0 x 8mm	Order no. 68017114	Ø3.4 x 8mm	Order no. 68017122	Ø3.8 x 8mm	Order no. 68017130
Ø2.0 x 9.5mm	Order no. 68017110	Ø3.0 x 9.5mm	Order no. 68017118	Ø3.4 x 9.5mm	Order no. 68017126	Ø3.8 x 9.5mm	Order no. 68017134
Ø2.0 x 11mm	Order no. 68017107	Ø3.0 x 11mm	Order no. 68017115	Ø3.4 x 11mm	Order no. 68017123	Ø3.8 x 11mm	Order no. 68017131
Ø2.0 x 13mm	Order no. 68017108	Ø3.0 x 13mm	Order no. 68017116	Ø3.4 x 13mm	Order no. 68017124	Ø3.8 x 13mm	Order no. 68017132
Ø2.0 x 15mm	Order no. 68017109	Ø3.0 x 15mm	Order no. 68017117	Ø3.4 x 15mm	Order no. 68017125	Ø3.8 x 15mm	Order no. 68017133

Ø4.5 x 8mm Order no. 68017137
Ø4.5 x 9.5mm Order no. 68017141
Ø4.5 x 11mm Order no. 68017138
Ø4.5 x 13mm Order no. 68017139
Ø4.5 x 15mm Order no. 68017140

OmniTaper Initial Drill GS
Ø3.0 Order no. 68017111
Ø3.4 Order no. 68017119
Ø3.8 Order no. 68017127
Ø4.5 Order no. 68017135

OmniTaper Mucosal Punch GS
Ø3.0 Order no. 68017018
Ø3.4 Order no. 68017019
Ø3.8 Order no. 68017020
Ø4.5 Order no. 68017021

Torque Wrench EV Surgical Driver Handle
Order no. 25775



OmniTaper Crestal Drill GS
Ø3.0 Order no. 68017100
Ø3.4 Order no. 68017101
Ø3.8 Order no. 68017102
Ø4.5 Order no. 68017103

OmniTaper Tap GS
Ø3.0 Order no. 68017014
Ø3.4 Order no. 68017015
Ø3.8 Order no. 68017016
Ø4.5 Order no. 68017017

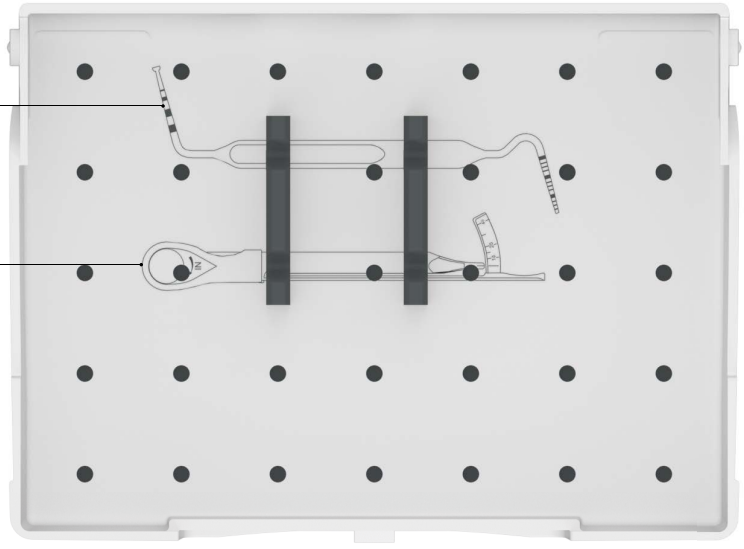
OmniTaper Implant Driver TempBase GS
ND short Order no. 68017034
WD short Order no. 68017035
ND long Order no. 68017036
WD long Order no. 68017037

Hex Driver
20mm Order no. 68015207
24mm Order no. 68015205

Lower tray

OmniTaper Depth Gauge
Order No. 68015356

Torque Wrench EV
Order No. 25774



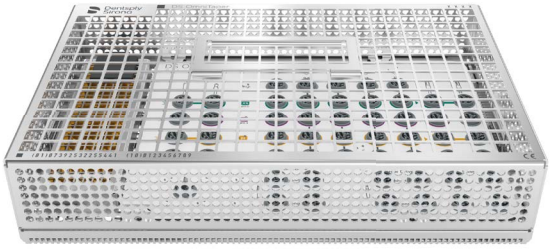
OmniTaper Washtray GS

Stainless steel[3], PEEK[6], silicon[8], aluminum alloy[5], non-sterile

The OmniTaper Washtray GS is used during surgery and for storage, machine cleaning, disinfection and subsequent steam sterilization of OmniTaper surgical instruments.

- Instrument fixation during vertical placement in washer-disinfector
- Colors and icons supporting surgical procedure
- Scannable QR code for further information
- Contains: OmniTaper Washtray GS and removable OmniTaper Washtray GS Overlay

OmniTaper Washtray GS



	Length	Width	Height
Size mm	276	176	59
Order No.	68015354		

OmniTaper Washtray GS Overlay

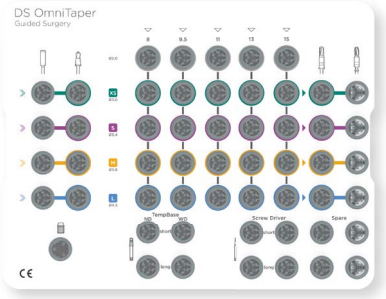
Aluminum alloy[5], non-sterile

The OmniTaper Washtray GS Overlay is used as a spare part for the OmniTaper Washtray GS.

- Colors and icons supporting surgical procedure

The overlay must be separated from the washtray before cleaning and re-assembled prior to sterilization. For further information, please refer to the Cleaning and sterilization instruction manual.

OmniTaper Washtray GS Overlay



Order No.	68015355

8. Material specifications

Index ˣ will be found at material description for specific products.

Metals

Type	Index	Composition/Designation	Standard
Titanium	1	Ti grade 4	ASTM F67
Titanium alloy	2	Ti6Al4V ELI	ASTM F136
Stainless steel	3	Surgical stainless steel	ASTM F899
TiN Coating	4	Titanium Nitride	
Aluminum alloy	5	AlMg1	
Titanium	12	Ti grade 2	ASTM F67

Plastics

Type	Index	Composition/Designation	Standard
PEEK	6	Polyetheretherketone	
PPSU	7	Polyphenylsulfone	
Silicone	8	Polysiloxane	
ABS	9	Acrylonitrile butadiene styrene	
PC	10	Polycarbonate	
PP	11	Polypropylene	
EPDM	13	Ethylene propylene diene rubber	
PTFE	14	Polytetrafluoroethylene	

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By order number

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