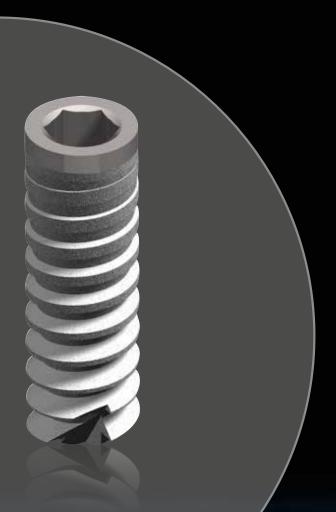
Otmedical®

Innovative Präzision Made in Germany



OT-F¹ Product Catalog

OT MEDICAL <u>Made in Germany</u>

Securing quality and advancement of our products

Our products have been designed by keeping a high-grade medical treatment in mind. We stand ready and are able to maximize the treatment effectiveness and the benefit of our products based on customer needs and requirements generated through their daily surgery. The center of attention is an effective, reliable and secure treatment methodology as well as a functional and esthetic patient treatment.

We are committed to the further advancement of our products in both the medical and technical aspects. No compromise is tolerated in the security and quality.

We stand for the quality feature "Made in Germany" and rely on our highly qualified and motivated employees.

A content team is the key to success

Products based on the demands of high quality and scientific standards and satisfied customers are in focus of our daily work. In order to reach this goal, the satisfaction of our staff members is a priority.

With the competence and experience, each and every co-worker contributes decisively to the overall success.

Partnership with convinced customers

We are grateful to our customers for the overall success of our efforts. We intend to inspire with our products and services, and we would like to cooperate in a partnership.

Our work is solution-oriented and focused on quality

The results achieved as well as the effectiveness of the final product should please everyone involved. The work does not only concern the fulfilment of regulations, but encompasses a continued improvement of the processes. Problems which may occur are being analyzed, evaluated and corrected. At the same time, we are trying to improve the sustainability of our environment and to support the work security and protection of everyone's health.

The basis for the manufacturing of quality, high-grade implants and their accessories is accomplished through the fulfilling of all national and international normative requirements. Moreover, we conduct regular studies, tests and analyses as part of our international research and development activities.

Your OT medical team



www.condent-implantate.de



3ild: Justus Grosse Immobilienunternehmen

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System presentation



- SELF-TAPPING, CYLINDRICAL SCREW IMPLANT for insertion at bone level
- HIGH PRIMARY STABILITY through use of apically tapered compression threads on the implant body
- IMPLANT SURFACE TPS- surface guarantee a safe osseointegration
- DEEP, INTERNAL HEXAGON CONNECTION for easy, safe and stable positioning of the prosthetic components

Implant overview

OT-F¹ Implants

The OT-F¹ implant is provided in four different diameters in order to cover multiple indications. **The implants are delivered with a cover screw.** This cover screw is sterile packaged, opposite the implant, in the squared sealing cap of the short acrylic vial chamber. The cover screw can be unscrewed from the squared sealing cap by using the Prosthetic Driver 1.7 mm Hex and placed directly onto the inserted implant. Cover Screws can be ordered separately if required.

Please note the restrictions for indication for implant with a diameter of 3.30 mm in the instructions for use.

Please mention on your order form which implant surface you are requesting.

Material: Titanium grade 4

Delivery with cover screw	Diameter	Length	Article No.
No.	3.30 mm	8 mm	01-1331080000
_ # #	3.30 mm	10 mm	01-1331100000
	3.30 mm	12 mm	01-1331120000
	3.30 mm	14 mm	01-1331140000
-	3.80 mm	8 mm	01-1381080000
10 10	3.80 mm	10 mm	01-1381100000
	3.80 mm	12 mm	01-1381120000
	3.80 mm	14 mm	01-1381140000
No.	4.10 mm	8 mm	01-1411080000
= =	4.10 mm	10 mm	01-1411100000
	4.10 mm	12 mm	01-1411120000
	4.10 mm	14 mm	01-1411140000
	4.90 mm	8 mm	01-1491080000
	4.90 mm	10 mm	01-1491100000
	4.90 mm	12 mm	01-1491120000

Implant Cover Screw



OT-F1 IMPLANT SYSTEM

Implant packing

The Color Coding System

The color coding facilitates the access to the individual components for the implantology team. You will find the color coding on all packages of implants as well as prosthetic components, surgical Final Drills, Cortical Drills, Cover Screws and Healing Abutments for all diameters. Titanium abutments are color coded in yellow (ø 3.80) and blue (ø 4.90).

Important Product Information

The packaging and the labelling provide valuable information to the enclosed product before opening, such as: sterilization expiry date, surface type, implant length and diameter, article and lot number. The lot number is the basis for traceability of relevant product information and is essential in the preparation of returns or warranty claims.

The packaging contains the Instructions for Use with important instructions as to how the implant should be inserted. In addition, the adhesive stickers are contained which can be used in the documentation of patient records or with the implant passport.

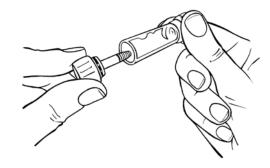
F	\cap	r	Sã	af	_	r	i	n	c	ρ	ri	i	\cap	n	١
	.,		70	71	$\overline{}$				7	$\overline{}$.,		ı

The implant is delivered in a gamma sterile packaging that includes the appropriate cover screw. Following the opening of the blister packaging, the implant and cover screw are found in separate sterile compartments, which remain sterile until the time for their use. This is due to an acrylic, doubled chambered vial sealed with a color coded sealing cap on each end (see color coding). These sealing caps provide for the appropriate selection of both the implant and the cover screw.

When the acrylic vial has been removed from the blister packaging, it may be placed on the work station or table, as the acrylic vial will not roll due to the form of the sealing cap. For insertion of the implant, please remove the implant from the acrylic vial with the aid of the sealing cap.

The implant needs not to be detached from the sealing cap, as it can be used to place the implant directly into the prepared site with 2 to a maximum of 4 turns. The advantage: no implant contamination through the use of additional instruments.

Diameter	Color code	Color markings
3.30 mm	green	
3.80 mm	yellow	•
4.10 mm	red	
4.90 mm	blue	



GENERAL SAFETY AND WARNING INFORMATION

The descriptions in this product catalogue are sufficient for an immediate application of the implant system. The instruction of an experienced surgeon in the handling of the implant system is recommended.

OT-F¹ IMPLANT SYSTEM Surgery – Surgical Tray



OT-F¹ Surgical Tray - Content

		6 6
_	6/6/0/6/6	12 6 6
	•	
	TO THE T	
	8 4 4 8 ·	

Description	Article No.

Surgical Tray, complete
The Surgical Tray contains all components
required for the insertion of OT-F1 implants.

For further information, please read the "OT-F1- Surgical tray instructions".

CONTENT:

01-8009001100 Surgical cassette OT-F1, empty Pilot Drill 1 ø 1.6 01-7009001100 Description: PD ø 1.6 For perforation of the cortical bone Pilot Drill 2 ø 2.0 01-7009001200 Description: PD ø 2.0 Laser marking: 8/10/12/14/16 mm Interspace Drill ø 3.0 01-7009001300 10 = 30 Description: ID ø 3.0 For guided expansion of the preparation from 2.0 to 3.0 mm Final Drill 3.30 01-7339002100 Description: FD OT-F1 ø 3.3 (Diameter 3.00 mm)

- continuation page 8 -

01-8009002100

OT-F¹ IMPLANT SYSTEM Surgery – Surgical Tray

OT-F¹ Surgical Tray - Content

	Description	Article No.
8 10 12 14 16	Final Drill 3.80 Description: FD OT-F1 ø 3.8 (Diameter 3.45 mm)	01-7389002100
8 10 12 14 16	Final Drill 3.80 Description: FD OT-F1 ø 3.8 (Diameter 3.45 mm)	01-7389002100
8 10 12 14 16	Final Drill 4.10 Description: FD OT-F1 ø 4.1 (Diameter 3.75 mm)	01-7419002100
8 1b 12 14	Interspace Drill for 4.90 mm Description: ID OT-F1 ø 4.9 (Diameter 4.10 mm)	01-7499001400
8 10 12 14	Final Drill 4.90 Description: FD OT-F1 Ø 4.9 (Diameter 4.50 mm)	01-7499002100
CO 07#1913	Cortical Drill 3.30 Description: CD OT-F1 Ø 3.3 (Diameter 3.20 mm)	01-7339002200
CDOTFIELS	Cortical Drill 3.80 Description: CD OT-F1 ø 3.8 (Diameter 3.65 mm)	01-7389002200
CDOTFIG41	Cortical Drill 4.10 Description: CD OT-F1 ø 4.1 (Diameter 3.90 mm)	01-7419002200
CD OT#tess	Cortical Drill 4.90 Description: CD OT-F1 ø 4.9 (Diameter 4.70 mm)	01-7499002200

OT-F¹ IMPLANT SYSTEM Surgery – Instruments & Accessories

OT-F¹ Surgical Tray - Content

	Description		Article No.	
	Direction Indicato ø 2.00/3.00 mm	Direction Indicator, 6 pieces ø 2.00/3.00 mm		
8 10 12 14 16	Depth Gauge 2.0 For osteotomy dep Laser markings for		01-7009007130	
	Drill Extension*		01-7009004200	
Hex 2.5	Implant Driver, He for Ø 3.30/3.80 for Ø 3.30/3.80 for Ø 4.10/4.90 for Ø 4.10/4.90	ex" Length 12 mm Length 20 mm Length 12 mm Length 20 mm	01-7229125010 01-7229205010 01-7259125010 01-7259205010	
	Finger Key 6.0 HE Diameter 10 mm	x	01-7009005100	
Chanter Cha	radiograph for dete	ite for placement on a panoramic ermining the implant diameter and on factor: 1:1/1:1.25/1:1.40	01-8009003100	
	Adapter 6.0 HEX with latch attachm Finger Key and Tord	ent for contra-angle, que Wrenc	01-7009006500	

Accessories

Additional Instruments & Accessories

	Description	Article No.
	Prosthetic Driver 1.70 mm Hex	01-7179003000
	Latch for contra-angle	
	Torque Wrench* 6.0 HEX	01-7009007900
300	Adjustable: 10 – 50 Ncm	

*Hersteller: Josef Ganter Feinmechanik, Dauchingen

OT-F¹ IMPLANT SYSTEM Prosthetic overview

Prosthetic Abutments

The prosthetic variations of the OT-F¹ implant system feature versatility, but also a simplicity at the same time.

The prosthetic superstructures are connected by a deep, internal hexagon connection, and an M2 abutment screw firmly mounted onto the implant.

The system offers constructions from single tooth replacement to small and also large bridges up to an edentulous jaw reconstruction in different variations. Whether cemented, screw-fixed or removable by the dentist, the denture may be standard, individually custom-made or highly esthetic, everything is possible.



All inclusive

The abutments VersaLine, HighLine and CeraLine are delivered with an additional laboratory screw (groove marking at the shaft).

The color-coded definitive screw is used for final fixation of the abutment in the mouth of the patient with 35 Ncm.

Please see detailed information on the following pages.



OT-F¹ IMPLANT SYSTEM Indications overview

	Prosthetic line		Torque	Catalog	Restorations
	CreativeLine Temporary abutment	For temporary restoration and design of the emergence profile	15 Ncm	page 15	✓ Crowns/Bridges – cement retained
	VersaLine <i>Massive titanium abutment</i>	For preparation of individual abutments by trimming, especially for telescope and cone crown technique	35 Ncm	page 15	 ✓ Crowns/Bridges – cement retained ✓ Bar- and Telescope-Restorations
	NaturalLine Anatomical titanium abutment	For high quality restoration of cemented crowns and bridges	35 Ncm	page 16	✓ Crowns/Bridges – cement retained
	BasicLine Standard titanium abutment	For simple restoration of cemented crowns or bridges	35 Ncm	page 17	✓ Crowns/Bridges – cement retained
	HighLine CAD/CAM abutment	High quality abutment with titanium base for preparation of individual hybrid abutments or hybrid crowns	35 Ncm	page 18	 ✓ Crowns/Bridges – cement retained ✓ Telescope-Restorations
P	ProfiLine Bar abutment (two-part)	Abutment for compensation of divergence for preparation of confectioned and individual bar constructions	35 Ncm	page 19	✓ Bridges – screw retained✓ Bar-Restorations
Ť	TecLine Ball head	For anchorage of complete prostheses with O-Ring or Dalbo® Plus elliptic attachments	35 Ncm	page 20	✓ Full Dentures
	LOCATOR® Locator® abutment	For anchorage of complete prostheses with original LOCATOR® retention elements (Manufacturer: Zest Anchors; USA)	35 Ncm	page 21	✓ Full Dentures
	Titanmagnetics® <i>Magnet abutment</i>	For anchorage of complete prostheses with original countermagnets (Manufacturer/Distributor: Steco; Hamburg)	35 Ncm	page 23	✓ Full Dentures

Impression and master cast

Healing Abutment

Approximately 2 weeks prior to the final healing time, the implant sites can be reentered, the Cover Screws removed and replaced by Healing Abutments. The height of the Healing Abutments should be selected according to the surrounding gingival thickness. The conical Healing Abutment is used primarily for a later restoration with the TecLine or ProfiLine.

If a transgingival healing is planned, the corresponding Healing Abutment is screwed directly onto the implant after insertion of the implant, instead of the Cover Screw.

Material: Titanium grade 4

Diameter	Gingiva height	Article No.
3.30 mm 👤 cyl	indrical GH 2.00 mm	01-2339022600
3.30 mm 👤 cyl	indrical GH 4.00 mm	01-2339042600
3.30 mm 🔵 cyl	indrical GH 6.00 mm	01-2339062600
3 80 mm cvl	indrical GH 200 mm	01-2389022600
		01-2389042600
5.00 11111		
3.80 mm - Cyi	indricai GH 6.00 mm	01-2389062600
4.10 mm 👤 cyl	indrical GH 2.00 mm	01-2419022600
4.10 mm 👤 cyl	indrical GH 4.00 mm	01-2419042600
4.10 mm 👤 cyl	indrical GH 6.00 mm	01-2419062600
4.90 mm ● cvl	indrical GH 2.00 mm	01-2499022600
		01-2499042600
		01-2499062600
Diameter	Gingiva height	Article No.
3.30 mm 👤 col	nical GH 4.00 mm	01-2339042700
	nical GH 4.00 mm	01-2389042700
_		01-2419042700
		01-2499042700
	3.30 mm	3.30 mm cylindrical GH 2.00 mm cylindrical GH 4.00 mm 3.30 mm cylindrical GH 6.00 mm 3.80 mm cylindrical GH 2.00 mm 3.80 mm cylindrical GH 4.00 mm 3.80 mm cylindrical GH 4.00 mm 3.80 mm cylindrical GH 6.00 mm 4.10 mm cylindrical GH 4.00 mm 4.10 mm cylindrical GH 4.00 mm 4.10 mm cylindrical GH 6.00 mm 4.90 mm cylindrical GH 4.00 mm 4.90 mm cylindrical GH 4.00 mm 4.90 mm conical GH 4.00 mm 6 Gingiva height

Impression and master cast

Impression Copings

Both impression methods – the open and the closed – are used approximately 2 weeks after reentry. For impression taking, the Healing Abutment is removed from the implant and the Impression Coping Screw is placed with the hex into the implant and fixed with the Abutment Screw.

As a rule, we recommend the use of an individual impression tray.

Material: Titanium grade 4

Torque: 10 Ncm

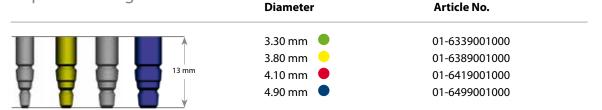
Open Tray

Incl. Screw	Diameter	Article No.	
	3.30 mm	01-6339003000	
18 18 18 11 mm	3.80 mm 🛑	01-6389003000	
	4.10 mm 🛑	01-6419003000	
	4.90 mm	01-6499003000	
10 10 10 10			

Closed Tray

Incl. Screw	Diameter	Article No.
10 mm	3.30 mm 3.80 mm 4.10 mm 4.90 mm	01-6339002000 01-6389002000 01-6419002000 01-6499002000

Implant Analog



PROSTHETICS

OT-F¹ IMPLANT SYSTEM

Prosthetic Components

CreativeLine (Temporary Abutment)

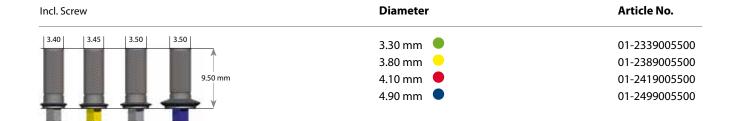
The CreativeLine titanium abutment is used for the preparation of temporary crowns or also for bridge restorations.

The rounded (engrailed) abutment shaft is then covered with opaque. The thin, funnel type form places the user in the position to provide a natural emergence profile through the coated tooth-colored plastic material. Ideally the temporary abutment

should be placed immediately following implant exposure, at the site of the ready-made non-engaged titanium healing abutment. With the appropriate abutment form, it is also possible to secure a temporary crown to the site.

Material: Titanium grade 5

Torque: 15 Ncm



VersaLine (Titanium Abutment)

The titanium abutment of the VersaLine is used preferably for the primary part in the telescope- or conical crown-technique. It is possible to fabricate abutments for the crown and bridge technique. VersaLine Abutments can be used if for instance the NaturalLine Abutment is not suitable for a special indication. It is possible to prepare individual angulations between 0° and nearly 25° or to prepare circular shoulders which adjust to the natural contour of the gingiva.

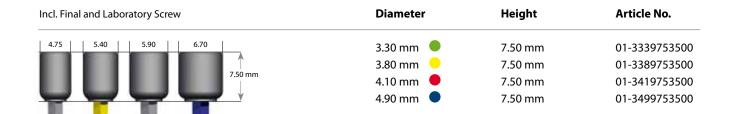
Furthermore, it is possible to veneer the abutment directly with an adequate titanium ceramics after special modification.

We recommend to use titanium milling instruments for the preparation of this abutment.

IMPORTANT:

Do not use implants with a diameter of 3.30 mm for the restoration of telescope or conical crowns!

Material: Titanium grade 4



Prosthetic Components

NaturalLine (Titanium Abutment)

The important feature of this Titanium Abutment is the subgingival design. It extends in a circular convex fashion, starting from the implant shoulder and ending in a wave-like, circular hollow groove, beginning from the oral side swinging down to the esthetic side.

The primary massive contour allows the user to reduce the abutment by using suitable tools (titanium drill, polisher) and to design an optimal emergence profile.

Furthermore, an exact transition of the crown to be prepared is possible by the circular shoulder. The contour of the shoulder should be adjusted to the contour of the gingival tissue.

Different abutment variations are available:

- •The straight abutments in 0°
- The angulated abutments of 15° and 25°

In addition, the abutments have a feature protecting the Abutment Screw against falling away during the processing phase thanks to an internal thread system.

Material: Titanium grade 4



Incl. Screw	Diameter		Gingiva height	Article No.
M	3.30 mm	0°	GH 1.2 mm	01-3339012500
7.6 mm	3.80 mm	0°	GH 1.2 mm	01-3389012500
GH	4.10 mm	0°	GH 1.2 mm	01-3419012500
-	4.90 mm	0°	GH 1.2 mm	01-3499012500
100	3.30 mm	15°	GH 1.2 mm	01-3339012100
7.6 mm	3.80 mm	15°	GH 1.2 mm	01-3389012100
GH	4.10 mm	15°	GH 1.2 mm	01-3419012100
	4.90 mm	15°	GH 1.2 mm	01-3499012100
108	3.30 mm	25°	GH 1.2 mm	01-3339012300
7.4 mm	3.80 mm	25°	GH 1.2 mm	01-3389012300
GH -	4.10 mm	25°	GH 1.2 mm	01-3419012300
The same of	4.90 mm	25°	GH 1.2 mm	01-3499012300

Prosthetic Components

BasicLine (Titanium Abutment)

The BasicLine abutment is an anti-rotational, standard abutment for cemented crown and bridge restorations. For planned dentist-removable constructions, individual horizontal screws can be applied. Contrary to the NaturalLine, the BasicLine does not have a circular shoulder, but ends in the cervical area tangentially. The abutment is available in two gingival heights in the straight 0° and the angulated 15° version.

The 15° and 25° abutment variations are designed in such a way that the angulation is above the flat site of the hex connection.

Material: Titanium grade 4



Prosthetic Components

HighLine (CAD/CAM Abutment)

The HighLine abutment serves as base for the manufacture of individual zirconium abutments. The CAD/CAM- as well as the copy milling procedure, can be implemented with this abutment in an optimal way.

The connection with the implant is guaranteed through a highly precise titanium base. The Abutment Screw transfers the forces during final fixation to the titanium base, and not onto the zirconium part of the individualized abutment.

Material: Titanium grade 5 (Base)

Incl. Final Screw	Diameter	Article No.
	3.30 mm	01-5339002000 01-5389002000 01-5419002000 01-5499002000

PROSTHETICS

OT-F¹ IMPLANT SYSTEM

Prosthetic Components

ProfiLine (Bar Abutment)

The ProfiLine abutment consists of two parts, and serves in preparing prefabricated, as well as individually milled bar constructions. First step is the selection of the Adapter according to the required diameter, and according to the gingival height measured. This adapter with the hex connection serves to fix the abutment within the implant. Second step is the selection of the bar connection. The Bar Connector is selected according to the processing planned (direct casting, soldering, laser welding, bonding), i.e. of acrylic, titanium or precious metal.

A parallel adjustment of diverging implants is possible up to 40° by the conical connection of the Adapter and Bar Connector. The required Abutment Screw is delivered with the Adapter. The bar is fixed by the screw, directly through the adapter, with the implant.

Material: Titanium grade 4

Torque: 35 Ncm

			Article No.	
5.00 mm	Bar Connector (Ac	rylic/POM)	01-4009002100	
3.00 111111	Bar Connector (Tit		01-4009002200	
Incl. Screw	0.44	Cin ning baimba		
4.00 4.00 4.00	Adapter	Gingiva height	04 400000000	
	ø 3.30 mm	GH 2.0 mm	01-4339022000	
GH	ø 3.80 mm 🛑	GH 2.0 mm	01-4389022000	
III II III	ø 4.10 mm	GH 2.0 mm	01-4419022000	
Incl. Screw	~ 2 20 mm	CII 40	01 4220042000	Calana dan Vanak najak
4.00 4.00	ø 3.30 mm	GH 4.0 mm	01-4339042000	Solange der Vorat reicht
	ø 3.80 mm 🧶	GH 4.0 mm	01-4389042000	Solange der Vorat reicht

Please note when processing:

Bar Connector acrylic/POM

of burn-out acrylic. This element is enclosed in the complete individual bar modellation and casted.

Bar Connector titanium (grade 4)

Serves for adhesion or also for laser welding with the individual casted titanium bar. Prefabricated titanium bars can be welded directly to the titanium element.

Note:

- Please observe to keep an absolutely tension-free fit for all bar constructions (passive fit; Sheffield test) in the mouth of the patient.
- · Bilateral extensions of the bar beyond the posterior implants may be useful for static reasons. These should not, however, extend over a length of max. 5 mm (premolar width). Please consider the number of implants inserted for such extensions.
- If only two implants are placed, the bar shape (round bar; dropshaped) should permit a slight rotation of the anchored prosthetic construction parallel to the jaw articulation axis.
- An off-central loading of the implants by an unfavorable bar connection is to be avoided.
- Please observe basically to design a suitable dimension of the bar construction.
- When using an adhesive, please follow the instructions of the manufacturer of the adhesive.

Prosthetic Components

TecLine (Ball Head Abutment)

The TecLine Abutment is used for anchorage of implant-supported full dentures. This abutment is screwed onto the implant with the octagon key. For anchoring, the user can choose between the O-Ring attachment and Retention Anchor Dalbo® Plus elliptic*.

O-Ring attachment: At first a red O-ring is inserted into a titanium metal housing. This one remains in the housing during the laboratory processing, and is replaced by the second red O-ring for final insertion of the denture.

A black O-Ring is available in case of higher retention is needed.

Retention Anchor Dalbo® Plus elliptic*

This retention anchor consists of two parts: a titanium housing with retention wings for fixation in the denture, and therein a Lamellae Retention Insert screw-in, made of precious metal, for which the forces can be individually adjusted by using an Activator Key. Dalbo®-Plus elliptic* can be used for up to 20° divergency of the implant.

Material:	Titanium	grade 4
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Torque: 35 Ncm	Diameter	Gingiva height	Article No.
02.25	3.30 mm	CII 20 mm	01 4220021000
GH		GH 2.0 mm	01-4339021000
	3.80 mm	GH 2.0 mm	01-4389021000
111	4.10 mm	GH 2.0 mm	01-4419021000
0 2.25	3.30 mm	GH 4.0 mm	01-4339041000
GH	3.80 mm 🛑	GH 4.0 mm	01-4389041000
U U U	4.10 mm	GH 4.0 mm	01-4419041000

Accessories	Despription		Article No.
5.50	O-Ring Housing	single	01-4009001100
	O-Ring Housing (red)	single	01-4009001600
	O-Ring black (higher retention)	pack of 4	01-4009001904
	O-Ring red (lower retention)	pack of 4	01-4009001204
5.80	Retention Anchor Dalbo® Plus elliptic*		01-4009001400
A .	Lamellae Retention Insert (Ellitor®)*	single	01-4009001700
	Activator Key*		01-4009001800
	for Retention Anchor Dalbo® Plus elliptic		
	Driver Octagon SW6.4		01-7259106010
	Connection for Torque Wrench and Finger Key	/	

Prosthetic Components

LOCATOR® for OT-F1-Implant system

The Locator® Abutment is an attachment with a self-aligning function. This feature makes it easier for patients in the seating of their denture and eliminates additional wear from improper seating. With the Locator's vertical height at a minimum, it is ideal

where interocclusal space is limited. This abutment can also be used to moderate up to 40° between two implants.

Material: Titanium Alloy with TiN coating

Torque: 35 Ncm

	Diameter	Gingiva height	Article No.
	3.30 mm	GH 1.0 mm	01-4339013010
GH GH	3.30 mm	GH 2.0 mm	01-4339023010
	3.30 mm	GH 3.0 mm	01-4339033010
	3.80 mm	GH 1.0 mm	01-4389013010
	3.80 mm	GH 2.0 mm	01-4389023010
	3.80 mm	GH 3.0 mm	01-4389033010
	3.80 mm	GH 4.0 mm	01-4389043010
	4.10 mm	GH 1.0 mm	01-4419013010
	4.10 mm	GH 2.0 mm	01-4419023010
GH III GH	4.10 mm	GH 3.0 mm	01-4419033010
	4.10 mm	GH 4.0 mm	01-4419043010
	4.90 mm	GH 2.0 mm	01-4499023010
	4.90 mm	GH 3.0 mm	01-4499033010
	4.90 mm	GH 4.0 mm	01-4499043010
LOCATOR® Accessories	Despription		Article No.
	Locator® Male Process	sing Package pack of 2	02-4009004300
	Dual Retentive, Use in cases of 0° to 10° divergence		8519-2
	1 pack includes: 1 Denture Cap incl. Black Processing Male,		
	1 Replacement Male blue, pink, transparent, 1 Spacer white		

Locator® Male Processing Package

for dual Retentive (0° to 10° divergence)

Locator® Male Processing Package*

Extended Range, Use in cases of 10° to 20° divergence

1 pack includes: 1 Denture Cap incl. Black Processing Male, 1 Replacement Male red, orange, green, 1 Spacer white 02-4009003200

02-4009005100

8519-10

8540

pack of 10

pack of 2

Prosthetic Components

LOCATOR® Accessories

	Despription			Article No.
Material: Nylon	Locator® Replac	ement Males		
	Dual Retentive, U	Ise in cases of 0° to 10° d	ivergence	
	blue re	moval force approx. 6	580 g pack of 4	8547/02-4009003400
	pink re	moval force approx. 1.3	g pack of 4	8527/02-4009003300
	transparent re	moval force approx. 2.2	270 g pack of 4	8524/02-4009004400
	LOCATOR® Repl	acement Males, pack o	f 4	
	Extended Range	, Use in cases of 10° to 20)° divergence*	
	grey no	retention	pack of 4	8558/02-4009004700
	red re	moval force approx. 4	150 g pack of 4	8524/02-4009003600
	orange re	moval force approx.	907 g pack of 4	8915/02-4009004500
	green re	moval force approx. 1.8	pack of 4	8547/02-4009003500
		essing Replacement Ma	pack of 4	8515/02-4009003100
	black			
	LOCATOR® Dent	ure Cap Male	pack of 4	8510/02-4009005300
Th.	LOCATOR® Impr	ession Coping	pack of 4	8505/02-4009003800
1 0	Material: Alumin	um		
ATA				
UU.	LOCATOR® Impl	=	pack of 4	8530/02-4009003900
10801	Material: Alumin			
1000	Diameter 4.00 m	m 		
==	LOCATOR® Core	Tool		8393/02-4009004100
	LOCATOR® Torq	ue Wrench Driver 6.4 H	EX	8317/02-4009004200

^{*} Do not use these male parts for implants of 3.30 mm diameter!

PROSTHETICS

OT-F¹ IMPLANT SYSTEM

Prosthetic Components

Prosthetic screws

Length	Article No.
Impression Coping Screw	
Final Screw 16 mm, closed	01-8209164000
Final Screw 22 mm, open	01-8209194000
Abutment Screw	
for all Abutments (except BasicLine and ProfiLine)	
Final Screw 10 mm	01-8209104000
Laboratory Screw 10 mm	01-8209104100
Abutment Screw for BasicLine	
Final Screw 11 mm	01-8209114000
Abutment Screw for ProfiLine	
Final Screw 14 mm (for Adapter GH 2.0 mm)	01-8209024000
Final Screw 16 mm (for Adapter GH 4.0 mm)	01-8209044000
	Impression Coping Screw Final Screw 16 mm, closed Final Screw 22 mm, open Abutment Screw for all Abutments (except BasicLine and ProfiLine) Final Screw 10 mm Laboratory Screw 10 mm Abutment Screw for BasicLine Final Screw 11 mm Abutment Screw for ProfiLine Final Screw 14 mm (for Adapter GH 2.0 mm)

Other Prosthetic components

Fitanmagnetics from Steco	Diameter	Gingiva height	Article No.
Especially elderly patients with manual or motoric	3.30 mm	X-Line 3.50 mm	I.16.01.X350
estrictions profit from the easy insertion and removal	3.30 mm	X-Line 5.00 mm	I.16.01.X500
f magnetically retained prostheses. Titanmagnetics	3.30 mm	X-Line 6.50 mm	I.16.01.X650
re self-aligning and easy to clean.	3.30 mm	K-Line 2.25 mm	I.16.01.K225
	3.80 mm	X-Line 3.50 mm	I.16.02.X350
	3.80 mm	X-Line 5.00 mm	I.16.02.X500
	3.80 mm	X-Line 6.50 mm	I.16.02.X650
	3.80 mm	K-Line 2.25 mm	I.16.02.K225
Ø 4.8 Ø 5.2 Ø 5.8	4.10	V.I. 2.50	116 02 V250
X-Line K-Line Z-Line	4.10 mm	X-Line 3.50 mm	I.16.03.X350
Distributed by:	4.10 mm	X-Line 5.00 mm	I.16.03.X500
	4.10 mm	X-Line 6.50 mm	I.16.03.X650
steco-system-technik GmbH & Co. KG Kollaustrasse 6, 2529 Hamburg, Germany	4.10 mm	K-Line 2.25 mm	I.16.03.K225
Phone +49 40 - 55 77 81-0	4.90 mm	Z-Line 3.25 mm	I.16.04.Z325



Innovative Präzision Made in Germany



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