General Implants

experience and passion in medical manufacturing

MADE IN GERMANY

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www.general-implants.com

Innovative Implantology

General Implants GmbH Deutschland is a company focused on the development and production of superior implant systems that offer the utmost in technological excellence. All our systems, instruments and accessories are designed to suit the needs of contemporary implantology.

Innovative strength, combined with up-to-the-minute insight into implantology advancements, guarantee the quality, safety and reliability that our partners expect. Made in Germany.

Where customers are the focus

The painstaking search for an ideal solution to clinical and dental questions is a permanent feature of our daily work. Our goal is to know exactly what our customers are looking for in order to develop the perfect implant system.

At General Implants, we have purposely created a flat hierarchy with clear communication. Customers are provided with fast, direct, informed responses. Ultimately this is just one of the reasons for our growing success.

Dr.-Ing. Daniel Pies
CEO

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„Here we do everything under one roof – from computerised technical drawings and stringent quality-controlled production to worldwide shipment.“

Developments designed for practical use

It all began with the development of a self-tapping screw implant. From the outset, the development team consisted of experienced, practising implantologists and internationally renowned implant manufacturers.
During its evolution, every feature of the system was tested and evaluated for its practical application, whilst accounting for surgical and prosthetic qualities, as well as laboratory demands.
By working closely with practising implantologists, any weaknesses in the system could be identified immediately and continuous improvements made to the implant system distributed by General Implants GmbH Deutschland. This user-oriented development strategy has resulted in the unparalleled practicality of all the implant ranges we deliver.

Utmost flexibility

Together with our implantology partners, our highly dedicated colleagues work tirelessly on optimising systems which, once tested successfully, can quickly be put into operation. To a certain extent, user-specific designs can also be developed and so ensure an exceptional level of customer orientation and flexibility.

State of the art

General Implants GmbH Deutschland develops implant systems based on a wide range of expertise. Hence our systems have been designed to reflect the latest technological standards, whether it be a simple question of material, geometry, dimensions or surface properties.

Extensive portfolio

The standard implant produced by General Implants GmbH Deutschland is represented by the Easy Fast S product range. It is a cylindrical screw implant, with selected diameters (3.0 mm, 3.8 mm, 4.3 mm and 5.0 mm) to cover almost all indications.
The range is complemented by a number of Easy Fast D Titanium implant systems (diameter 3.5 mm, 4.3 mm and 5.0 mm). The chosen design achieves a high level of primary stability, especially in patients with poor bone conditions.

Easy Fast D

The Easy Fast D implant system is a significant expansion to the product portfolio of General Implants GmbH Deutschland.
As with the Easy Fast S implant system, the Easy Fast D implant has an internal hex and tapered profile. A stable press-fit construction between the implant and abutment is the result.
The root-shaped implant body is particularly suited to anatomically complex indications. It has a self-tapping compression thread, the large cutting grooves of which have a decisive influence on primary and secondary rotational stability.
By coordinating the components, utmost precision can be achieved with a smaller number of products.

Easy Fast S

The Easy Fast S implant system is simplicity itself. Its cylindrical shape means that only one final bur is required, whatever the diameter.
Hence the tools required are kept to a minimum.
The Easy Fast S implant system is suitable for almost all indications. The abutment system comprises all the requisite components. Three different implant neck designs provide an optimal biophysical surface for osseointegration at all insertion depths. The implantologist can choose between implant necks with no thread, partial fine thread (MTF) or fine thread (MF).

Easy Fast D IMPLANTS

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Easy Fast D STERILE R	3.5	8.5	Titanium	ID35085
		10.0		ID35100
		11.5		ID35115
		13.0		ID35130
		16.0		ID35160
	4.3	8.5		ID43085
		10.0		ID43100
		11.5		ID43115
		13.0		ID43130
		16.0		ID43160
	5.0	8.5		ID50085
		10.0		ID50100
		11.5		ID50115
		13.0		ID50130
		16.0		ID50160

Easy Fast S IMPLANTS

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Easy Fast S STERILE R	3.0	8.5	Titanium	IS30085
		10.0		IS30100
		11.5		IS30115
		13.0		IS30130
		16.0		IS30160
	3.8	8.5		IS38085
		10.0		IS38100
		11.5		IS38115
		13.0		IS38130
		16.0		IS38160
	4.3	6.0		IS43060
		8.5		IS43085
		10.0		IS43100
		11.5		IS43115
		13.0		IS43130
		16.0		IS43160
	5.0	6.0		IS50060
		8.5		IS50085
		10.0		IS50100
		11.5		IS50115
		13.0		IS50130
		16.0		IS50160

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Easy Fast S MTF STERILE R	3.8	8.5	Titanium	IS38085MTF
		10.0		IS38100MTF
		11.5		IS38115MTF
		13.0		IS38130MTF
		16.0		IS38160MTF
	4.3	6.0		IS43060MTF
		8.5		IS43085MTF
		10.0		IS43100MTF
		11.5		IS43115MTF
		13.0		IS43130MTF
		16.0		IS43160MTF
	5.0	6.0		IS50060MTF
		8.5		IS50085MTF
		10.0		IS50100MTF
		11.5		IS50115MTF
		13.0		IS50130MTF
		16.0		IS50160MTF

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Easy Fast S MF STERILE R	3.8	8.5	Titanium	IS38085MF
		10.0		IS38100MF
		11.5		IS38115MF
		13.0		IS38130MF
		16.0		IS38160MF
	4.3	6.0		IS43060MF
		8.5		IS43085MF
		10.0		IS43100MF
		11.5		IS43115MF
		13.0		IS43130MF
		16.0		IS43160MF
	5.0	6.0		IS50060MF
		8.5		IS50085MF
		10.0		IS50100MF
		11.5		IS50115MF
		13.0		IS50130MF
		16.0		IS50160MF

GINGIVA FORMERS

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Gingiva former cylindrical for implant ø 3.0	3.7	2.0	Titanium	P30402-02
		3.0		P30402-03
		4.0		P30402-04
		5.0		P30402-05
		6.0		P30402-06
		7.0		P30402-07
Gingiva former cylindrical for implant ø 3.5/3.8/4.3/5.0	4.6	2.0		P44402-02
		3.0		P44402-03
		4.0		P44402-04
		5.0		P44402-05
		6.0		P44402-06
		7.0		P44402-07
Gingiva former tapered for implant ø 3.0	3.4	2.0	Titanium	P30402k-02
	3.7	3.0		P30402k-03
	4.0	4.0		P30402k-04
	4.3	5.0		P30402k-05
	4.6	6.0		P30402k-06
	4.8	7.0		P30402k-07
Gingiva former tapered for implant ø 3.5/3.8/4.3/5.0	4.8	2.0		P44402k-02
	4.9	3.0		P44402k-03
	5.0	4.0		P44402k-04
	5.2	5.0		P44402k-05
	5.3	6.0		P44402k-06
	5.5	7.0		P44402k-07

COVER SCREWS

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Cover screw for implant ø 3.0	3.0	4.7	Titanium	S30460
Cover screw for implant ø 3.5/3.8/4.3/5.0	3.5	5.0		S44460
Cover screw - sinus lift for implant ø 3.5/3.8/4.3/5.0	5.5	5.0		S44461

IMPRESSION POSTS

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Repositioning cap, closed coping	4.3	7.0	POM	L43700
Repositioning cap, closed coping, 10 pcs.	4.3	7.0		L43710
Impression post for implant ø 3.0, closed coping *	3.5	11.3	Titanium	L30512
Impression post for implant ø 3.5/3.8/4.3/5.0, closed coping *	3.5	11.6		L43512-11
Impression post for implant ø 3.5/3.8/4.3/5.0, closed coping *	4.5	11.6		L44512-11
Impression post for implant ø 3.0, open coping	3.5	14.0		L30413
Impression post for implant ø 3.5/3.8/4.3/5.0, open coping (short)	3.5	12.8		L43513-11
Impression post for implant ø 3.5/3.8/4.3/5.0, open coping (short)	4.5	12.8		L44513-11
Impression post for implant ø 3.5/3.8/4.3/5.0, open coping (long)	3.5	15.9		L43513-18
Impression post for implant ø 3.5/3.8/4.3/5.0, open coping (long)	4.5	15.9		L44513-18
Impression screw for implant ø 3.0, open coping		23.0		S30413
Impression screw for implant ø 3.5/3.8/4.3/5.0, open coping (short)		21.0		S44413-21
Impression screw for implant ø 3.5/3.8/4.3/5.0, open coping (long)		26.0		S44413-26
Implant analog for implant ø 3.0	3.0	13.0		L30422
Implant analog for implant ø 3.5/3.8/4.3/5.0	3.8	13.0		L44422

PARALLEL PINS

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Parallel pin 0°			Titanium	L44650
Parallel pin 0° (4 pieces)				L44651
Parallel pin 15°				L44652
Parallel pin 15° (4 pieces)				L44653
Parallel pin 25°				L446544
Parallel pin 25° (4 pieces)				L446545

*Screw included.

ABUTMENTS

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Abutment 0° * for implant ø 3.0	3.7	9.0/1.0	Titanium	P30427-01
		9.0/2.0		P30427-02
		9.0/3.0		P30427-03
		9.0/2.0	Peek	P30427P-02
		9.0/2.0	POM	P30427Po-02
Abutment 0° (short)* for implant ø 3.5/3.8/4.3/5.0	4.6	9.0/1.0	Titanium	P44426-01
		9.0/2.0		P44426-02
		9.0/3.0		P44426-03
		9.0/2.0	Peek	P44426P-02
		9.0/2.0	POM	P44426Po-02
Abutment 0° (long)* for implant ø 3.5/3.8/4.3/5.0	4.6	11.5/1.0	Titanium	P44427-01
		11.5/2.0		P44427-02
		11.5/3.0		P44427-03
		11.5/2.0	Peek	P44427P-02
		11.5/2.0	POM	P44427Po-02
Abutment 15° * for implant ø 3.0	3.9	10.0/2.0	Titanium	P30432-02
	4.3	10.0/3.0		P30432-03
Abutment 15° * for implant ø 3.5/3.8/4.3/5.0	4.7	10.0/2.0		P44432-02
	5.0	10.0/3.0		P44432-03
Abutment 25° * for implant ø 3.0	3.9	10.0/2.0		P30425-02
	4.3	10.0/3.0		P30425-03
Abutment 25° * for implant ø 3.5/3.8/4.3/5.0	4.7	10.0/2.0		P44425-02
	5.0	10.0/3.0		P44425-03

PREMOLAR ABUTMENTS

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Premolar abutment (short)* for implant ø 3.0	3.0	10.0	Titanium	P30430-10
Premolar abutment (long)* for implant ø 3.0		13.0		P30430-13
Premolar abutment (short)* for implant ø 3.5/3.8/4.3/5.0	4.5	10.0		P44430-10
Premolar abutment (long)* for implant ø 3.5/3.8/4.3/5.0		13.0		P44430-13

CAD/CAM

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Scan adapter* for implant ø 3.0	4.0	12.3	Peek	P30424P-04
Scan adapter* for implant ø 3.5/3.8/4.3/5.0	4.0	12.6		P44424P-04
Scan adapter* for implant ø 3.5/3.8/4.3/5.0	6.0	12.6		P44424P-06
Bonding base* for implant ø 3.0	3.0		Titanium	P30423
Bonding base* for implant ø 3.5/3.8/4.3/5.0				P44423

*Screw included.

CASTABLE ABUTMENTS

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Castable abutment* for implant ø 3.0	3.7	14.0	POM	P30416
Castable abutment* for implant ø 3.5/3.8/4.3/5.0	4.6			P44416

RETENTION SCREWS

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Retention screw for implant ø 3.0		9.3	Titanium	S30435
Retention screw for implant ø 3.5/3.8/4.3/5.0		9.3		S44435
Retention screw (blue) for implant ø 3.0		9.3		S30435b
Retention screw (blue) for implant ø 3.5/3.8/4.3/5.0		9.3		S44435b

LOCATOR ABUTMENTS

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Locator abutment for implant ø 3.0	3.7	2.0	Titanium	P30476-02
		3.0		P30476-03
		4.0		P30476-04
		5.0		P30476-05
		6.0		P30476-06
		7.0		P30476-07
Locator abutment for implant ø 3.5/3.8/4.3/5.0		2.0		P44476-02
		3.0		P44476-03
		4.0		P44476-04
		5.0		P44476-05
		6.0		P44476-06
		7.0		P44476-07

LOCATOR ACCESSORIES

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Impression coping (locator)		7.0	POM	L44480
Cap (locator)	5.5	2.3	Titanium	P44481
Plastic insert (locator) soft (4 pieces)	4.6		POM	P44482-01
Plastic insert (locator) reinforced retention (4 pieces)	4.6		POM	P44482-02
Locator set				P44484

*Screw included.

BALL ANCHORS

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Transgingival ball anchor for implant ø 3.0	3.7	1.0	Titanium	P30466-01
		2.0		P30466-02
		3.0		P30466-03
		4.0		P30466-04
		5.0		P30466-05
Transgingival ball anchor for implant ø 3.5/3.8/4.3/5.0	4.6	1.0		P44466-01
		2.0		P44466-02
		3.0		P44466-03
		4.0		P44466-04
		5.0		P44466-05
		6.0		P44466-06
		7.0		P44466-07

BALL ANCHOR ACCESSORIES

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Impression sleeve (ball anchor)	5.5	8.0	POM	L44474
Implant analog (ball anchor)	4.5	15.8	Titanium	L44422b
Cap (ball anchor)	5.0	3.2	Titanium	P44471
Plastic insert (ball anchor) soft (4 pieces)	3.9		Peek	P44472-01
Plastic insert (ball anchor) reinforced retention (4 pieces)	3.9		Peek	P44472-02
Ball anchor set				P44473
Implant analog (locator)	3.7	14.0	Titanium	L44422lo

SURGICAL DRILLS (PREPERATION)

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Round drill	2.3		Stainless steel	B2140
Triangular drill	1.8			B2240
Pilot drill	2.0			B2040

SURGICAL DRILLS (EASY FAST S)

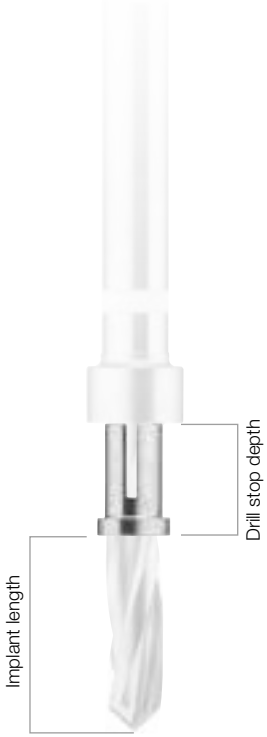
PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Regular drill (EFS ø 3.0) ●	2.5		Stainless steel	B2530
Regular drill (EFS ø 3.8) ●	3.2			B3238
Regular drill (EFS ø 4.3) ●	3.7			B3743
Regular drill (EFS ø 5.0) ●	4.4			B4450

TAPS (EASY FAST S)

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Tap (EFS ø 3.0) ●	3.0		Stainless steel	T90300
Tap (EFS ø 3.8) ●	3.8			T90380
Tap (EFS ø 4.3) ●	4.3			T90430
Tap (EFS ø 5.0) ●	5.0			T90500

SURGICAL DRILLS (EASY FAST D)

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Regular drill (EFD ø 3.5) ●			Stainless steel	B353227
Regular drill (EFD ø 4.3) ●				B433933
Regular drill (EFD ø 5.0) ●				B504640
Cortical drill (EFD ø 3.5) ●				B353629
Cortical drill (EFD ø 4.3) ●				B434235
Cortical drill (EFD ø 5.0) ●				B504942



DRILL STOPS (EASY FAST S)

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Drill stop for pilot drill	2.00	3.0/13.0	Titanium	T2040-030
		4.5/11.5		T2040-045
		6.0/10.0		T2040-060
		7.5/8.5		T2040-075
		11.8/6.0		T2040-118
Drill stop for implant ø 3.0 ●	2.50	3.0/13.0		T2530-030
		4.5/11.5		T2530-045
		6.0/10.0		T2530-060
		7.5/8.5		T2530-075
Drill stop for implant ø 3.8 ●	3.20	3.0/13.0		T3238-030
		4.5/11.5		T3238-045
		6.0/10.0		T3238-060
		7.5/8.5		T3238-075
Drill stop for implant ø 4.3 ●	3.70	3.0/13.0		T3743-030
		4.5/11.5		T3743-045
		6.0/10.0		T3743-060
		7.5/8.5		T3743-075
		11.8/6.0		T3743-118
Drill stop for implant ø 5.0 ●	4.40	3.0/13.0		T4450-030
		4.5/11.5		T4450-045
		6.0/10.0		T4450-060
		7.5/8.5		T4450-075
		11.8/6.0		T4450-118

DRILL STOPS (EASY FAST D)

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Drill stop for implant ø 3.5 ●	3.20	3.0/13.0	Titanium	T353227-030
		4.5/11.5		T353227-045
		6.0/10.0		T353227-060
		7.5/8.5		T353227-075
Drill stop for implant ø 4.3 ●	3.90	3.0/13.0		T433933-030
		4.5/11.5		T433933-045
		6.0/10.0		T433933-060
		7.5/8.5		T433933-075
Drill stop for implant ø 5.0 ●	4.60	3.0/13.0		T504640-030
		4.5/11.5		T504640-045
		6.0/10.0		T504640-060
		7.5/8.5		T504640-075

DRILL STOP SET

PRODUCT NAME		PRODUCT CODE
Drill stop set for Easy Fast S/D (35 parts)		EFSD0001
Empty drill stop set		BS1000

SCREWDRIVERS (IMPLANTS)

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Screwdriver for implant ø 3.0 (ratchet)	WAF 2.0	15.5/6.5	Stainless steel	T30563-07
		26.5/17.5		T30563-17
		36.5/27.5		T30563-27
Screwdriver for implant ø 3.5/3.8/4.3/5.0 (ratchet)	WAF 2.4	21.0/12.0		T44563-12
		26.0/17.0		T44563-17
		36.0/27.0		T44563-27
Screwdriver for implant ø 3.0 (contra-angle)	WAF 2.0	24.0/10.0	Stainless steel	T30564-10
		34.0/20.0		T30564-20
Screwdriver for implant ø 3.5/3.8/4.3/5.0 (contra-angle)	WAF 2.4	24.0/10.0		T44564-10
		34.0/20.0		T44564-20

SCREWDRIVER (LOCATOR ABUTMENT)

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Screwdriver for locator abutment (ratchet)	WAF 2.0	10.0	Stainless steel	T20563

SCREWDRIVERS (RETENTION SCREW)

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Screwdriver for rentention screw (ratchet)	WAF 1.2	19.0/10.0	Stainless steel	T40565-10
		24.0/15.0		T40565-15
		34.0/25.0		T40565-25
Screwdriver for rentention screw (manual)	WAF 1.2	18.5/10.0	Stainless steel	T40566-10
		23.5/15.0		T40566-15
		28.5/20.0		T40566-20
Screwdriver for rentention screw (contra-angle)	WAF 1.2	23.5/10.0	Stainless steel	T40567-10
		33.5/20.0		T40567-20

MUCOSAL PUNCH

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Mucosal punch	3.0	21.0	Stainless steel	T30533-03
	4.0			T30533-04
	5.0			T30533-05

MISCELLANEOUS TOOLS

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Insertion tool (ball anchor)			Stainless steel	T44470
Handle			Stainless steel	T44130
Measuring probe			Stainless steel	T44535
Drill shaft extension			Stainless steel	T44536
Adapter for contra-angle			Stainless steel	T44579
Hand wheel			Stainless steel	T4018
Ratchet			Stainless steel	T44700
Torque ratchet (10-40 Ncm)			Stainless steel	T44800
Locator tool			Stainless steel	T441496

One Surgical Set for all Implants

PRODUCT NAME	PRODUCT CODE
Surgical set PROFESSIONAL (32 parts) EASY FAST S/D	EF2000

	PRODUCT NAME	PRODUCT CODE
1	Pilot drill	B2040
2	Triangular drill	B2240
3	Round drill	B2140
4	Regular drill (EFS ø 3.0)	B3743
5	Tap (EFS ø 3.0)	T90300
6	Regular drill (EFS ø 3.8)	B3238
7	Tap (EFS ø 3.8)	T90380
8	Regular drill (EFS ø 4.3)	B3743
9	Tap (EFS ø 4.3)	T90430
10	Regular drill (EFS ø 5.0)	B4450
11	Tap (EFS ø 5.0)	T90500
12	Regular drill (EFD ø 3.5)	B353227
13	Cortical drill (EFD ø 3.5)	B353629
14	Regular drill (EFD ø 4.3)	B433933
15	Cortical drill (EFD ø 4.3)	B434235
16	Regular drill (EFD ø 5.0)	B504640
17	Cortical drill (EFD ø 5.0)	B504942
18	Screwdriver for Implant ø 3.0 (ratchet)	T30563-17
19	Screwdriver for Implant ø 3.0 (ratchet)	T30564-10
20	Screwdriver for Implant ø 3.0 (ratchet)	T30564-20
21	Screwdriver for Implant ø 3.5/3.8/4.3/5.0 (ratchet)	T44563-07
22	Screwdriver for Implant ø 3.5/3.8/4.3/5.0 (ratchet)	T44563-17
23	Screwdriver for Implant ø 3.5/3.8/4.3/5.0 (contra angle)	T44564-10
24	Screwdriver for Implant ø 3.5/3.8/4.3/5.0 (contra angle)	T44564-20
25	Screwdriver for Locator abutment (ratchet)	T20563
26	Screwdriver for retention screw (ratchet)	T40565-10
27	Screwdriver for retention screw (ratchet)	T40565-25
28	Screwdriver for retention screw (manual)	T40566-15
29	Screwdriver for retention screw (contra angle)	T40567-10
30	Handle	T44130
31	Hand wheel	T4018
32	Torque ratchet (10-40 Ncm)	T44800

„Easy Fix facilitates immediate prosthetic treatment without having to involve a dental laboratory!“

Easy Fix

The ready-made, Easy Fix bar connector system permits immediate prosthetic treatment without having to involve a dental laboratory.
The Easy Fix concept can be adapted to any implant system. At present there is no easier or more reasonably priced bar connector system available on the market at such short notice. By short notice, we mean less than one hour. This system completely forgoes the use of moulded and milled connector bars. The bars can be screwed together using spacer sleeves available in different sizes. The riders are made of polycarbonate, and can be polymerised into the prosthesis using a lining.

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Tube	2.0	17.0	Titanium	EFX1010
Pin	2.5	18.5	Titanium	EFX1020
Double bar	2.0/2.5	35.5	Titanium	EFX1030
3 riders	6.0	16.0	Polycarbon-ate	EFX1040

SPACER SLEEVES

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Spacer sleeve Easy Fast S* for implant ø 3.0 (4 pieces)	4.2	1.5	Titanium	EFX3001-015
		2.5		EFX3001-025
		3.5		EFX3001-035
Spacer sleeve Easy Fast S/D* for implant ø 3.5/3.8/4.3/5.0 (4 pieces)		1.5		EFX4401-015
		2.5		EFX4401-025
		3.5		EFX4401-035

BAR CONNECTOR SETS

Easy Fix bar connector set
(1 tube. 1 pin. 2 double bars. 3 riders. 4 sleeves - freely combinable)

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Easy Fix bar connector set for Easy Fast S implant ø 3.0		1.5		EFX1300-015
		2.5		EFX1300-025
		3.5		EFX1300-035
Easy Fix bar connector set for Easy Fast S/D implant ø 3.5/3.8/4.3/5.0		1.5		EFX1440-015
		2.5		EFX1440-025
		3.5		EFX1440-035
Bending tools			Stainless steel	EFX1050

*Screw included.
Some product images are greatly magnified for better detail.

Fixed on Four

Fixed Prosthetics with General Implants

PRODUCT NAME	Ø MM	LENGTH MM	MATERIAL	PRODUCT CODE
Abutment 0°	5,6	1,0	Titanium	FOF1001-01
		2,0		FOF1001-02
		3,0		FOF1001-03
Abutment 17,5° *	5,6	1,0	Titanium	FOF1017-01
		2,0		FOF1017-02
		3,0		FOF1017-03
Abutment 35° *	5,6	1,0	Titanium	FOF1035-01
		2,0		FOF1035-02
		3,0		FOF1035-03
Prosthetic cap *	2,6	18,0	Titanium	FOF1002
			POM	FOF1002Po
Impression cap * for closed impression	5,6	8,35	Titanium	FOF1003
Implant analog	5,6	15,2	Titanium	FOF1004
Screwdriver (ratchet)	SW 2,4	27,0/18,0	Stainless steel	T34205-18

*Screw included.

„Only high standards of quality enable us to guarantee customers the safety they expect.“

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