IMPLANT SYSTEM

BioLine®
Dental Implants Series

INNOVATION MEETS PERFECTION

ABOUT

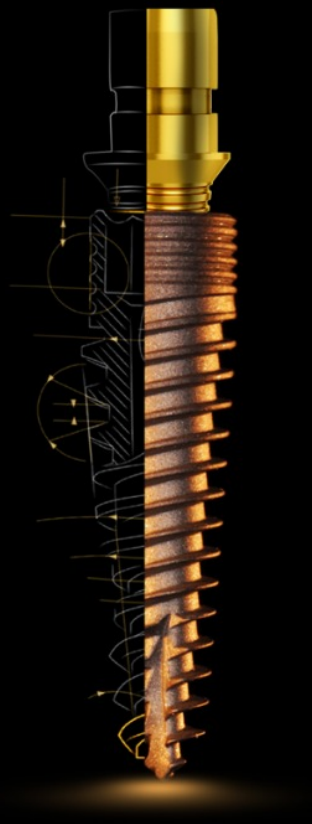
Asher Ohayon
CEO

The art of simplicity, is our guiding line

At Bioline Dental Implants, we address the needs of Dental implantology, sharing our experience and technology, utilizing experts and investing in research, training and education. All this results in the art of simplicity. we have solutions that simplify dental implantology procedures and deliver proven clinical long-term success.

We maximize our experience and innovative technology

We maximize our experience and technology to ensure that our products offer the best highend clinical solution. From the beginning of our activity in 2005, we have been focused on the development, design and manufacture of dental implants with very accurate prosthetic parts. Our state of the art manufacturing facility, which is operational 24/7, includes a dedicated team of designers, clinical consultants, CNC operators and QA department to ensure the highest possible standards and quality of our products. It enable us to grant a lifetime warranty for our dental implants.



We offer high quality, simple-to-use product lines

We have been focused on state of the art simple-strong-accurate implant technology by developing implants based on two connections principals - an internal hex connection and a conical hex connection. Created on a switching -platform that fit all possible prosthetic system, they allow Implantologists to use a single restoration line for each implant platform. Furthermore, the development of all our products – implants, abutments and surgical tools – takes existing systems into account in order to make the procedure simple and reduce period of learning for a new Implantologist. Our surgical tool kit is compatible with all products and includes everything from basic surgical tools to advanced instruments needed for maximum efficiency. In addition to make work processes short and simple, our products have an overall implant clinical success rate of 98.7% reported and documented according to our detailed recommended instruction for use.

We invest in research and development constantly

Our R & D teams collaborate closely with an international panel of experts who have extensive clinical and academic knowledge. We also invest in new technologies and encourage innovative thinking, clinical trials, studies. This investment of research and development ensures that our products are constantly aligned with market needs and constant improvement's, and that we are able to develop clever, easy and simple to use, best quality products.

We are environment friendly

We are very committed to environment keeping and take maximum measures to avoid using harmful and non-green materials in production lines we also encourage recycling of packing materials and prefer suppliers respecting environment. We encourage contributing to global community, We at Bioline participate in local- global events of contributing to community in developing countries and support pro bono contributor's by giving free products to aid needing communities.

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QUALITY SYSTEM

At Bioline, quality management is an integral part of the way we do business. Quality is one of our company's core values. We believe that in order to provide quality products and service to our customers, we must think-act-implement quality at all times.Our team is comprised of highly professional and qualified personnel who all contribute, each with their own expertise, to cooperatively create the high standards we uphold. Integrity and transparency are an integral part of our organizational culture, enabling us to offer products from the highest of standards in the dental market. Bioline dental Implant in-house manufacturing facilities allow it to efficiently produce commercial quantities of implants and accurate prosthetic parts to meet US, EU, Rus, India Mexico and many other countries requirements.We have a state of the art production facility that is dedicated to providing high quality products. Each and every one of our products designed and manufactured to meet the highest level of standards worldwide and we are regulatory approved by a number of leading notify bodies.

International Regulations-Certifications

As an advanced medical certified manufacturing facility, Bioline is fully compliance with all European directive for Medical Devise EN 93/42/EEC and ISO 13485:2016. Our factory is inspected on a regular basis by European Notified Body to ensure we are comply the requirements of the Standards. Bioline is authorized to operate within USA and the EEA and all regulating bodies have given their approval to Bioline. We have invested a significant amount of resources to ensure that we maintain high quality in our manufacturing processes.

Bioline had gain and work according to the following standards:

CE marking - Certificate Number 14 0611 QS/NB/a

EN ISO 13485:2016 – Certificate Number I14081.

FDA listing of all prosthetic part and surgical tools

RUS – Russian regulation and marketing certificate

Free sale & Declarations of Conformity for medical device products are available

Lifetime Warranty Policy

Bioline has complete confidence in the quality and long-term success of the products we manufacture and market, therefor we offer a lifetime guarantee to all of our products.
provided they are used properly and in accordance with our instructions for use and maintenance.

R & D DEPARTMENT

Engineering cad-cam

Our company specializes in designing computer-aided dental elements The planning department engineers have extensive experience in many areas Computerized mechanical design.
- Strength of materials.
- Simulation of assemblies and subassemblies.
- Metallurgy.

Human engineering and product planning to use a simple stable and comfortable to the doctor and the patient. Dental product design requires a comprehensive scientific thinking concerning mechanical strength of the product and the ability to ensure the survival during transplantation as well as the creation of a precise & strong connection and resistant to vibration and continuous wear. We are working on the continuous development of new produc ts and improving existing products to ensure total quality so as to assure long-term success in improving the patient's quality of life.

State of the art accurate machining

Our company has a modern factory with high quality computerized machines very secure continuous and repeatable accuracy. Manufacturing operations based on a computerized manufacturing system and program management and monitoring of the different jobs and Very strict production process, controlled by skilled workers with knowledge and experience.

Quality inspection

Our company manufactures medical-dental products during application and adaptation most stringent workmanship standards in the industry. The company's products are tested in the production process and in the transition between the various productions stages by qualified Inspectors in accordance with the specifications defined of production procedures. Our company is certified to iso13485-2012 and carries the CE-1023 icon. Our company is working constantly to improve the quality policy and ensuring maximum quality level of the company's products, all to ensure excellent products and customer satisfaction.

Clean room packing

Packaging process is done in a clean room ensures purification level specified by the medical device for dental implants. Packaging room environment ensures hygiene product during the sterile packaging and ensuring long shelf life without any possible contamination of the product. This room clean environment suitable for international labor standards defined in the CE standard.

LABELING & PACKAGING

State of the art packaging, easy to use & to handle during the time of surgery. clear warranty lable's contain the folowing simbles:

BIO-IS3718 — Product name + sizes

REF ILS1137
LOT BIO170290-01 — REF + LOT codes

2022-09 — expiration date

STERILE R — this product is sterilized by gamma radiation

Do not Double sterilize

for single use only

BIOFIX™

Biological Surface Treatment Concept:

The use of a granular, multi-phase calcium Phosphate abrasive such as Apatitic Abrasive has been recognized and Accepted for many years in the dental, orthopedic, and spinal markets. Apatitic Abrasive provides a textured surface to Either increase the surface area that comes in contact with the bone or as a surface preparation prior to the application of a Coating such as hydroxyapatite or porous titanium. Conventional abrasive blasting techniques that utilize alumina or silicon carbide always leave residual abrasive as a contaminant embedded in the implant surface. Apatitic Abrasive will provide a residue free surface after passivation.The reference literature below links to research studies Which discuss Sandblasted And Acid Etched (SLA) surface treated implants– specifically with the use of Bioline's Apatitic Abrasive. Our guiding line in formula is to avoid possible metal contamination's cussed by remains of abrasive materials sprayed on the titanium implant during surface treatment creation.treatment provide the cleanest and most effective result to be monitored for many years to come.

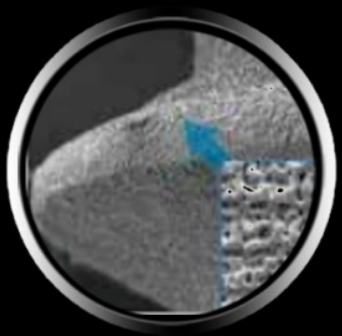
What is Osseointegration?

Osseointegration, defined as a direct structural and functional connection between ordered, living bone and the surface of a load-carrying implant, is critical for implant stability, and is considered a prerequisite for implant loading and long-term clinical success of end osseous dental implants. The implant–tissue interface is an extremely dynamic region of interaction. This complex interaction involves not only biomaterial and biocompatibility issues but also alteration of mechanical environment.The processes of osseointegration involve an initial interlocking between alveolar bone and the implant body, and later, biological fixation through continuous bone apposition and remodeling toward the implant. The process itself is quite complex and there are many factors that influence the formation and maintenance of bone at the implant surface.

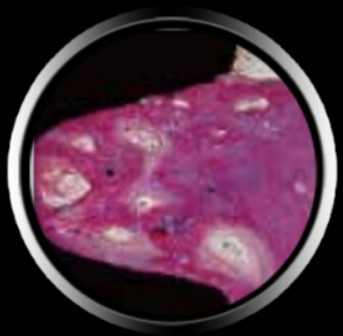
The Usage & Advantage of Calcium Phosphate:

Calcium phosphate(CaP)biomaterials currently in use for bone repair, substitution, augmentation, and regeneration nclude hydroxyapatite of synthetic or biologic origin, beta-tricalcium phosphate (β-TCP) and biphasic calcium phosphate. They are available as granules, porous blocks, CaP/ polymer composites,cements, and as coatings on orthopedic and dental implants. Experimental CaP biomaterials include CO⊠-and F-substituted apatites, Mg-and Zn-substituted βTCP,and CaP glasses.

Rotational implants group, 4-week healing period (H&E: A, ×40; B, ×100).



Hydroxyapatite coated implant surface



Control group, 8-week healing period (H&E, ×200). Cell-rich bone marrow zone was seen.

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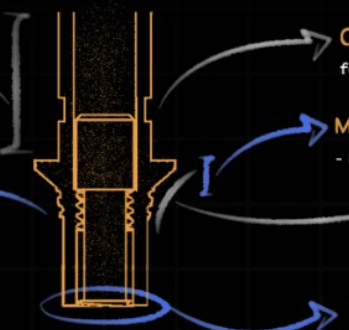
References:
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3602536/
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3596629/
http://www.jaypeejournals.com/eJournals/ShowText.aspx? ID=7317&Type=FREE&TYP=TOP&IN=_eJournals/images/ JPLOGO.gif&ID=555&isPDF=YES



Post heights
5, 7, 9, 11mm availablity -

Cement lock groove
for optimal crown retention.

Marginal flexiblity
- 1.5 / 1 + 1.5 / 3 + 1.5

Microgrooves
for mucolock attachments -
periimplant soft tissue integration -
emergence profile -

Platform Switch
- Biologic emergence
- Biologic Hex height
- Biologic width

Single connection
- Internal conical Hex
- No Screw loosening

Microthreads
- Antibacterial coating
- Microthread design for optimal crestal bone preservation

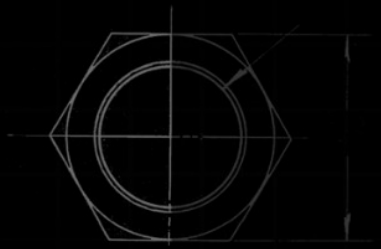
Unique thread geometry
Bone condensing threads -
Universal for all bone types -
For maximum primary stabilty -

Expanding Body and Core
- High cutting and high bone condensing

Taper Design
Easy insertion with initial stability -

Narrow apical diameter
- Sharp apex for bicortical anchorage and easy insertion
- High Primary engagement

DESIGN CONCEPT



Internal conical Hex

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DESIGN FEATURES AND BENEFITS

Coronal Area

Design Features:

- Platform switching
- Micro threads
- Cutting flutes
- Internal conical switch

Clinical Advantages / Benefits

- Reduced pressure on cortical part
- Gentle, delicate cutting
- Improved bone preservation
- High initial stability
- Long term and stable esthetic results

Threads

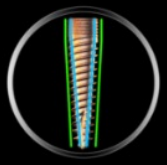
Design Features

Unique threads shape -
Two micro threads -
Variable thread design -

Clinical Advantages / Benefits

High cutting efficiency -
Optimal bone condensing -
Fast insertion -
Excellent bone grip -
Greater surface area (BIC), -
profile surface increased by 20% -

Body and Core



Design Features

Implant outer line:

- Straight coronal part
- Slightly tapered body
- Tapered apical part
- Tapered core

Clinical Advantages / Benefits

- Optimal bone condensing
- High primary stability
- Reduced pressure along implant's body

Apical Area

Design Features

Narrow apex -
Sharp and deep threads -
Condensing flutes -
Centering feature and gripping tips -
Anti-rotational groove -
for Primary stabilityand high BIC

Clinical Advantages / Benefits

High & firm primary engagement -
Easy navigation and penetration -
High cutting efficiency -

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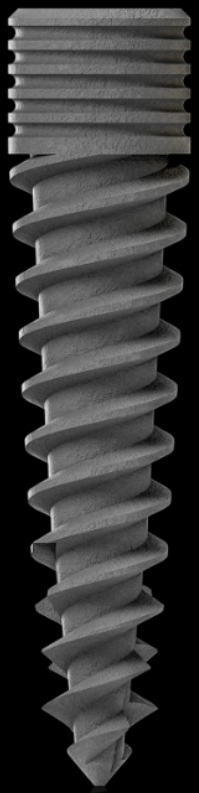
i-SURFACE



IMPLANT DIA./ COLOR CODE (mm)	LENGTH (mm)	CODE
3.0	08	BIO-IS3008
	10	BIO-IS3010
	11.5	BIO-IS3011
	13	BIO-IS3013
	16	BIO-IS3016
	18	BIO-IS3018
	20	BIO-IS3020
	22	BIO-IS3022
	25	BIO-IS3025
3.5	08	BIO-IS3508
	10	BIO-IS3510
	11.5	BIO-IS3511
	13	BIO-IS3513
	16	BIO-IS3516
	18	BIO-IS3518
	20	BIO-IS3520
	22	BIO-IS3522
	25	BIO-IS3525
3.75	08	BIO-IS3708
	10	BIO-IS3710
	11.5	BIO-IS3711
	13	BIO-IS3713
	16	BIO-IS3716
	18	BIO-IS3718
	20	BIO-IS3720
	22	BIO-IS3722
	25	BIO-IS3725
4.2	08	BIO-IS4208
	10	BIO-IS4210
	11.5	BIO-IS4211
	13	BIO-IS4213
	16	BIO-IS4216
	18	BIO-IS4218
	20	BIO-IS4220
	22	BIO-IS4222
	25	BIO-IS4225

INDICATION

Suitable for Conventional Delayed Implantaion, Immediate Implantation, pterygoids, Nerve Bypass, Bicortical engagements Universal Implant design for all the cases D1, D2, D3, D4 Soft bone Maxillary and Mandibular jaws.

*** Drilling protocol to be followed.**

- DIAMETERS: 3, 3.5, 3.75, 4.2

- LENGTHS: 16, 18, 20, 22, 25

- COLOUR CODE: GREY

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i-HYBRID

IMPLANT DIA./ COLOR CODE (mm)	LENGTH (mm)	CODE
3.0	16	BIO-IH3016
	18	BIO-IH3018
	20	BIO-IH3020
	22	BIO-IH3022
	25	BIO-IH3025
3.5	16	BIO-IH3516
	18	BIO-IH3518
	20	BIO-IH3520
	22	BIO-IH3522
	25	BIO-IH3525
3.75	16	BIO-IH3716
	18	BIO-IH3718
	20	BIO-IH3720
	22	BIO-IH3722
	25	BIO-IH3725
4.2	16	BIO-IH4216
	18	BIO-IH4218
	20	BIO-IH4220
	22	BIO-IH4222
	25	BIO-IH4225

INDICATION

- Designed to achieve a perfect anchorage in Pterygoid bone.
- DIAMETER: 3, 3.5, 3.75, 4.2
- LENGTHS: 16,18,20,22,25
- COLOUR CODE: TEAL GREEN

IMPLANT SYSTEM

BioLine® Dental Implants Series

i-GOLD

IMPLANT DIA./ COLOR CODE (mm)	LENGTH (mm)	CODE
3.5	16	BIO-IG3516
	18	BIO-IG3518
	20	BIO-IG3520
	22	BIO-IG3522
	25	BIO-IG3525
3.75	16	BIO-IG3716
	18	BIO-IG3718
	20	BIO-IG3720
	22	BIO-IG3722
	25	BIO-IG3725
4.2	16	BIO-IG4216
	18	BIO-IG4218
	20	BIO-IG4220
	22	BIO-IG4222
	25	BIO-IG4225

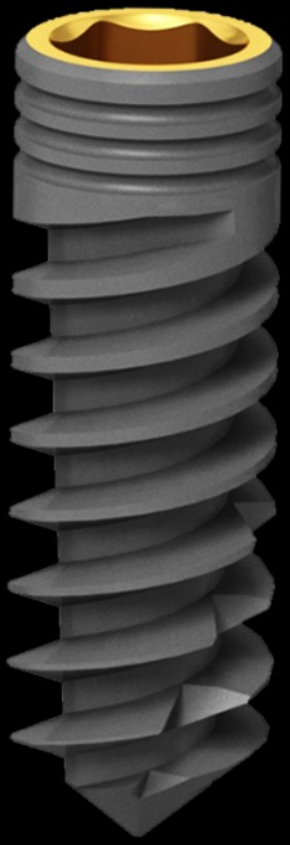
Indications

- Trans-sinus to achieve a perfect anchorage..
- DIAMETER: 3.5, 3.75, 4.2
- LENGTHS: 16,18,20,22,25
- COLOUR CODE: GOLD

IMPLANT SYSTEM

BioLine® Dental Implants Series

i-DENSE



IMPLANT DIA./ COLOR CODE (mm)	LENGTH (mm)	CODE
3.75	06	IDW3706
	08	IDW3708
	10	IDW3710
	11.5	IDW3711
	13	IDW3713
4.2	06	IDW4206
	08	IDW4208
	10	IDW4210
	11.5	IDW4211
	13	IDW4213
5.0	06	IDW5006
	08	IDW5008
	10	IDW5010
	11.5	IDW5011
	13	IDW5013
6.0	06	IDW6006
	08	IDW6008
	10	IDW6010
	11.5	IDW6011
	13	IDW6013

INDICATION

- Conventional axial implant placement
  Graft solutions (sinus lifts and augmentation)
- DIAMETER: 3.75, 4.2, 5, 6
- LENGTHS: 6, 8, 10, 11.5, 13
- COLOUR CODE: LIME GREEN

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iABUTMENT DESIGN

Design Features:

- intraoral scannable acts like Ti-base
- screw retention & cementation compatible
- adjunct impression cap healing collar
- Post heights :- 5/7/9/11mm

Design Features:

- Cement lock groove

Design Features:

- Marginal flexibility- 1.5/ 1+1.5 / 3+1.5
- Antibacterial finish line

Design Features:

- Unique hex design multi-lock
- non-micro movement optimal stabilisation
- platform switching

iMPLANT SYSTEM

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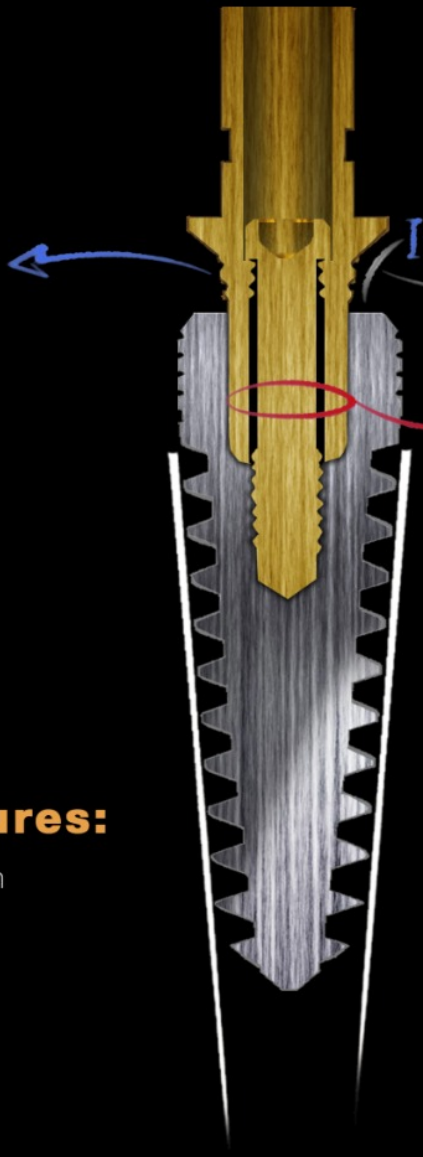
MUCOLOCK CONNECTION



Microgrooves
for mucolock attachments -
periimplant soft tissue integration -
emergence profile -

Marginal flexiblity
- 1.5 / 1 + 1.5 / 3 + 1.5

Platform Switch
- Biologic emergence
- Biologic Hex height
- Biologic width

Single connection
- Internal conical Hex
- No Screw loosening

Design Features:

Internal conical switch
platform switch
microgrooves
optimal stabilty

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CEMENT RETAINED ABUTMENTS

REGULAR PLATFORM

PRODUCT	ANGLE	HEIGHT (mm)	CODE/ COLOR CODE
Straight Smooth abutment	0°	11	BIO-A6011
Straight Abutment Wide	0°	11	BIO-A5602
Standard abutment Straight	0°	09	BIO-A5909
Standard abutment Straight	0°	11	BIO-A5911
Slim abutment Straight	0°	09	BIO-A5909-S
Slim abutment Straight	0°	11	BIO-A5911-S
Standard Angulated Abutment	15°	09	BIO-A53209
Standard Angulated Abutment	15°	11	BIO-A3211
Standard Angulated Abutment	25°	09	BIO-A3409
Standard Angulated Abutment	25°	11	BIO-A3411
Standard Angulated Abutment	35°	09	BIO-A3509
Standard Angulated Abutment	35°	11	BIO-A3511
Standard Angulated Abutment	45°	09	BIO-A4509
Standard Angulated Abutment	45°	11	BIO-A4511
Slim Angulated Abutment	15-45°	09	BIO-AXX09-S
Slim Angulated Abutment	15-45°	11	BIO-AXX11-S

IMPLANT SYSTEM

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REGULAR CEMENT RETAINED ABUTMENT

ANGLE	HEIGHT (mm)	CODE/ COLOR CODE
0°	11	BIO-A6011
0°	09	BIO-A5602
0°	09 11	BIO-A5909 BIO-A5911
15°	09	BIO-A3209
15°	11	BIO-A3211
25°	09	BIO-A3409
25°	11	BIO-A3411
35°	09	BIO-A3509
45°	09	BIO-A4509

IMPLANT SYSTEM
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CEMENT RETAINED ABUTMENTS

PLATFORM SWITCHED ANGULATED






PRODUCT	ANGLE	HEIGHT (mm)	CODE/ COLOR CODE
i-Abutment Angulated	15°	1+1.5+11	BIO-iA1501
i-Abutment Angulated	15°	1+3.0+11	BIO-iA1503
i-Abutment Angulated	25°	1+1.5+11	BIO-iA2501
i-Abutment Angulated	25°	1+3.0+11	BIO-iA2503
i-Abutment Angulated	35°	1+1.5+11	BIO-iA3501
i-Abutment Angulated	35°	1+3.0+11	BIO-iA3503
i-Abutment Angulated	45°	1+1.5+11	BIO-iA4501
i-Abutment Angulated	45°	1+3.0+11	BIO-iA4503
i-Abutment Angulated	15°	09	DCC-A3209
i-Abutment Angulated	15°	11	DCC-A3211
i-Abutment Angulated	25°	09	DCC-A3409
i-Abutment Angulated	25°	11	DCC-A3411

IMPLANT SYSTEM

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CEMENT RETAINED ABUTMENTS

PLATFORM SWITCHED STRAIGHT

PRODUCT	ANGLE	HEIGHT (mm)	CODE/ COLOR CODE
i-Abutment Straight	0°	1+1.5+11	BIO-iS01
i-Abutment Straight	0°	1+3.0+11	BIO-iS03
Straight Abutment PS	0°	09	BIO-CCA5909
Straight Abutment PS	0°	11	BIO-CCA5911
Straight Wide Abutment PS	0°	09	DCC-A5909

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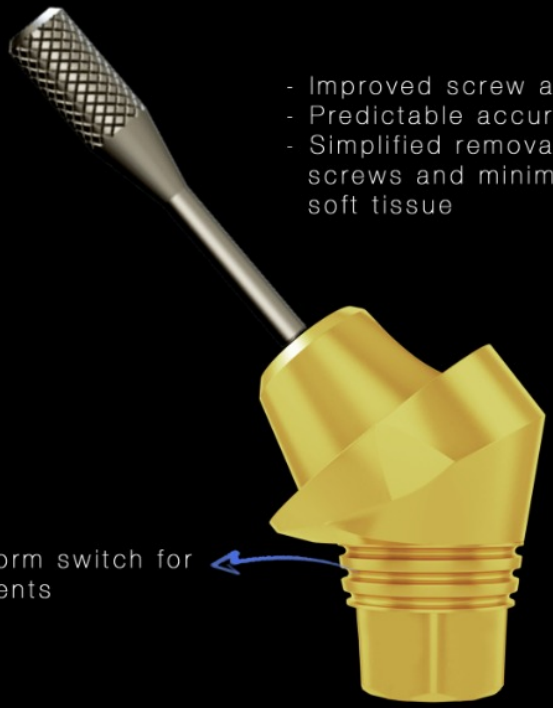
iMULTIUNIT DESIGN



- Improved screw access hole locations
- Predictable accuracy of impression
- Simplified removal of restoration with screws and minimum disturbance to soft tissue

- 1 mm & 3mm Platform switch for Subcrestal placements

Design Features:

- Unique hex design multi-lock
- non-micro movement optimal stabilisation
- Platform switching screw retained solution
- Special angle support from 9°,18°,30°,40°,50° which enables restorations on non parallel implants by correcting extreme angles.

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SCREW RETAINED ABUTMENTS

REGULAR PLATFORM

PRODUCT	ANGLE	CODE/ COLOR CODE
Multiunit Abutment	09°	BIO-MU09

Multiunit Abutment	18°	BIO-MU18

Multiunit Abutment	30°	BIO-MU30

Multiunit Abutment	40°	BIO-MU40

Multiunit Abutment	50°	BIO-MU50

Multiunit Premium Kit	9°,18°,30°, 40°50°	BIO-MUXX-P

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SCREW RETAINED ABUTMENTS

PLATFORM SWITCHED

	PRODUCT	ANGLE	CODE/ COLOR CODE
	i-Multiunit Abutment PS	09°	BIO-MU09PS
	i-Multiunit Abutment PS	18°	BIO-MU18PS
	i-Multiunit Abutment PS	30°	BIO-MU30PS
	i-Multiunit Abutment PS	40°	BIO-MU40PS
	i-Multiunit Abutment PS	50°	BIO-MU50PS
	i-Multiunit PS Premium Kit	9°,18°,30°, 40°50°	BIO-MUXX-PSP

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SCREW RETAINED PROSTHETIC COMPONENTS

Multiunit prosthetic components are similar for Regular and Platform Switched screw retained abutments

PRODUCT	CODE/ COLOR CODE
MU impression coping/ Transfer	BIO-MUTRIO
MU Ti- Sleeve	BIO-MUTSDL
MU P-Sleeve	BIO-MPLD
MU Healing Cap	BIO-MUHC1
MU Analog	BIO-MUANAD
MU Prosthetic Screw	BIO-MOSC1

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DRILLS

PRODUCT	HEX DIA.	HEIGHT (mm)	CODE
Marking Drill	1.25	07	BIO-D3410
Standard Drill-1	2.0	16	BIO-D1220
Standard Drill-2	2.5	16	BIO-D1225
Standard Drill-3	2.8	16	BIO-D1228
Standard Drill-4	3.2	16	BIO-D1232
Standard Drill-5	3.65	16	BIO-D1236
Standard Drill-6	4.2	16	BIO-D1242

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DRILLS

PRODUCT	DIAMETER	HEIGHT (mm)	CODE
Standard Drill-7	5.2	16	BIO-D1252
Pilot Drill-1	2.0	25	BIO-PD2025
Pilot Drill-2	2.8	25	BIO-PD2825
Pilot Drill-3	3.2	25	BIO-PD3225
Pilot Drill-4	3.8	25	BIO-PD3825
Pterygoid Step Drill	1.2-2.0	25	BIO-PD12251
Pterygoid Drill-2	1.2-2.0	25	BIO-PD20252

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ACCESSORIES

PRODUCT	HEX DIA.	HEIGHT (mm)	CODE
Prosthetic Hex Driver, Short	1.25	07	BIO-X2107
Prosthetic Hex Driver, Medium	1.25	10	BIO-X2110
Prosthetic Hex Driver, Long	1.25	15	BIO-X2115
Implant Hex Driver, Short	2.42	07	BIO-X2607
Implant Hex Driver, Medium	2.42	10	BIO-X2610
Implant Hex Driver, Long	2.42	15	BIO-X2615
Slim implant Hex Driver, Short	2.1	07	BIO-X2607
Slim implant Hex Driver, Medium	2.1	10	BIO-X2610
Slim implant Hex Driver, Long	2.1	15	BIO-X2615

IMPLANT SYSTEM

BioLine® Dental Implants Series

ACCESSORIES

PRODUCT	HEX DIA.	CODE
Normal Wrench	6.35	BIO-X1020
Torque Wrench (upto 100 N-cm)	6.35	BIO-X1021
Surgical Screw Driver	2.42	BIO-X1022
Surgical Screw Driver	6.35	BIO-X1023

IMPLANT SYSTEM

BioLine® Dental Implants Series

SURGICAL KITS

Rachet 6.35 hex	BIO-X1020
Drill extender	BIO-D3412
marking drill	BIO-D3410
2 pilot drill	BIO-D1220
2.8 drill	BIO D1228
3.2 drill	BIO D1232
3.65 drill	BIO-D1236
4.2 drill	BIO-D1242
5.2 drill	BIO-D1252
1.25mm hex prosthetic's driver	BIO-X1210
2.42 mm hex implant driver	BIO-X2610

STARTER KIT

Torque rachet 6.35 hex	BIO-X1021
Depth probe till 16mm length	BIO-X1025
Marking drill	BIO-D3410
2 pilot drill	BIO-D1220
2.5 drill	BIO-D1225
2.8 drill	BIO-D1228
3.2 drill	BIO-D1232
3.65 drill	BIO-D1236
4.2 drill	BIO-D1242
5.2 drill	BIO-D1252
3.75-4.2 countersink drill	BIO-D1034
5-6 countersink drill	BIO-D1056
Drill extender	BIO-D3142
Guided space pin	BIO-GUPI
Implant motor mount 2.42 hex short	BIO-X1015
Implant motor mount 2.42 hex long	BIO-X1014
Prosthetics motor mount 1.25 hex	BIO-X1008
Prosthetics driver 1.25 hex short	BIO-X1207
Prosthetics driver 1.25 hex long	BIO-X1215
Implant driver 2.42 hex short	BIO-X2607
Implant driver 2.42 hex long	BIO-X2615
Slim implant driver 2.1 hex regular	BIO-X2810
Conical implant driver regular	BIO-X2315
X2 parallel pin short	BIO-X1028
X2 parallel pin long	BIO-X1029
One-piece implant driver regular	BIO-OPKEY
Prosthetic hand driver long	BIO-X1006

PROFESSIONAL KIT

IMPLANT SYSTEM

BioLine® Dental Implants Series

SURGICAL KITS

Short implant driver 2.42mm hex	BIO-X2607
Medium implant driver 2.42mm hex	BIO-X2610
Long implant driver 2.42mm hex	BIO-X2622
Short prosthetic's driver 1.25mm hex	BIO-X1207
Medium prosthetic's driver 1.25mm hex	BIO-X1210
Long prosthetic's driver 1.25mm hex	BIO-X1215
15 degrees dummy abutment	BIO-A3209
25 degrees dummy abutment	BIO-A3409
35 degrees dummy abutment	BIO-A3509
45 degrees dummy abutment	BIO-A4509
Marking drill sharp	BIO-D3410
Pterygoid drill 2 step 1.2-2.0	BIO-PTDRILL1520
Pterygoid drill 2 step 2.5-2.8	BIO-PTDRILL2528
Pterygoid drill 2 step 3.2-3.65	BIO-PTDRILL3236
Surgical screw long driver	BIO-X1023
Pterygoid depth probe 25mm	BIO-PTR01

CORTICAL KIT

ZYGOMATIC KIT

Marking drill sharp	BIO-D3410
Zygoma drill 3 step long 2-2.5-3mm	BIO-ZIGDRILL2253/L
Zygoma drill 3 step long 2-2.5-3mm	BIO-ZIGDRILL2253/L
Zygoma drill 2 step long 2.8-3.2mm	BIO-ZIGDRILL2832/L
Zygoma drill long 3.2mm	BIO-ZIGDRILL32/L
Zygoma drill 3 step short 2-2.5-3mm	BIO-ZIGDRILL2253/S
Zygoma drill 3 step short 2-2.5-3mm	BIO-ZIGDRILL2253/S
Zygoma drill 2 step short 2.8-3.2mm	BIO-ZIGDRILL2832/S
Zygoma drill short 3.2mm	BIO-ZIGDRILL32/S
Diamond bur fine	BIO-DBF
Diamond bur medium	BIO-DBM
Diamond bur coarse	BIO-DBC
Surgical screw driver for 2.42mm hex	BIO-X1022
Surgical screw driver for 6.35mm hex	BIO-X1023
Zygoma depth probe 60mm	BIO-SPR01

IMPLANT SYSTEM

BioLine® Dental Implants Series

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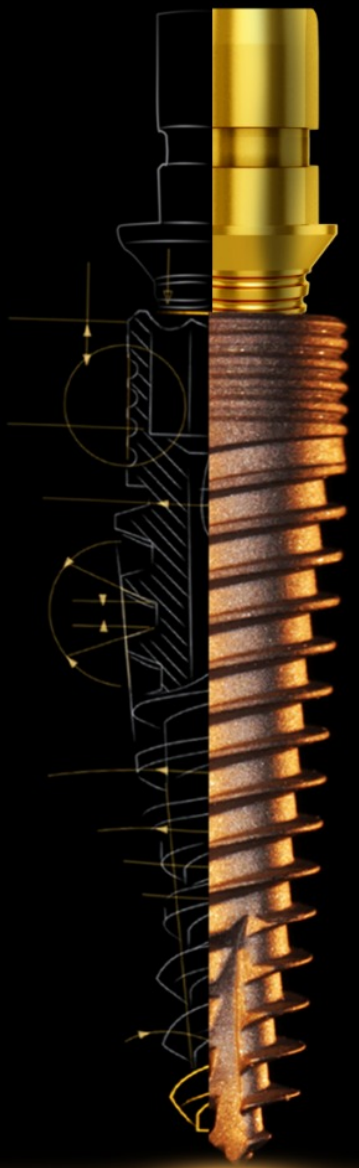
BioLine®
Dental Implants Series



INNOVATION MEETS PERFECTION