



No return visits!

XGate Dental - Digital Restoration Solutions

Welcome to a new precision implant restoration system that lets you grow your dental business faster.

ABOUT US

XGATE Dental is an innovative dental technology company committed to helping dentists solve complex challenges in the field of restorative dentistry, while improving quality of life for patients around the world. We develop efficiency-improving solutions for all phases of implant dentistry.

XGATE Dental specializes in screw retained systems, and has been developing its products in close collaboration with dental professionals who made the shift from cement restoration more than 10 years ago.

The result of a multi-year development process, XGATE Dental's **Accura-C Restoration System** is an advanced Multi-Unit Abutment system that provides clinicians with unprecedented precision and simplicity when performing complicated restoration cases, ensuring fewer return visits by improving successful patient outcomes first time round.

XGATE provides a wide variety of Multi-Unit abutments for limited interocclusal spaces and for All-On-4/All-On-6 six procedures. All of our abutments are color coded for quick, easy and accurate identification.

At XGATE Dental, we strive to produce real technological change in restorative systems, in order to provide our customers with advanced, innovative, and technology-leading products.

All XGATE Dental products are FDA approved and CE certified.

OUR MISSION

At XGATE Dental, our company motto is: **"No return visits!"**

The complexity of implants means many dentists are time poor. Our mission is to provide restorative treatment technology that helps grow a dentist's business by **increasing their capacity to handle more new cases per day**, by reducing the need for costly refits and adjustments.

Our **Accura-C Restoration System** ensures a perfect outcome, where every single case is performed on a screw retained system with a level of precision and accuracy that reduces the need for adjustments to virtually zero for most normal cases - enabling dentists 'to get it right **first time**'.





XGATE
DENTAL


Digital Restoration Solutions

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MULTIUNITES

Accura C Restoration System





ACCURA-C RESTORATION SYSTEM

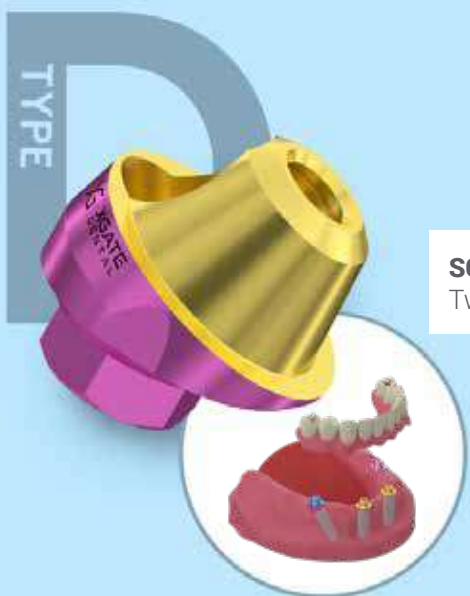
**HIGH-PRECISION DIGITAL-DENTAL
RESTORATION SOLUTIONS,
FOR EFFICIENT DENTISTS AND HAPPIER PATIENTS.**

**GROWING YOUR IMPLANT BUSINESS IS AS EASY
AS A, B, ACCURA-C.**

Designed by dentists for dentists, XGATE Dental's Accura-C Restoration System, is an advanced Multi-Unit system that provides clinicians with a comprehensive restorative solution, perfect for every case, that saves time, effort and ensures more satisfied patients.

Our innovative high precision and user-friendly system enables dentists and doctors to perform successful and aesthetic restoration procedures on screw-retained systems – with greater first-time success.

Because, when it comes to growing your dental and implant business, “no return visits” make a world of difference.



SCREW RETAINED FOR EVERY CASE
Two lines of multi-units.

D-Type
with large cone for big bridges and All-On -4 /6 works

V-Type with small cone specially designed for works on bars and small-medium bridges cases.



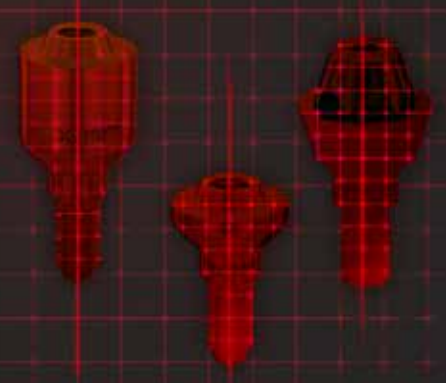
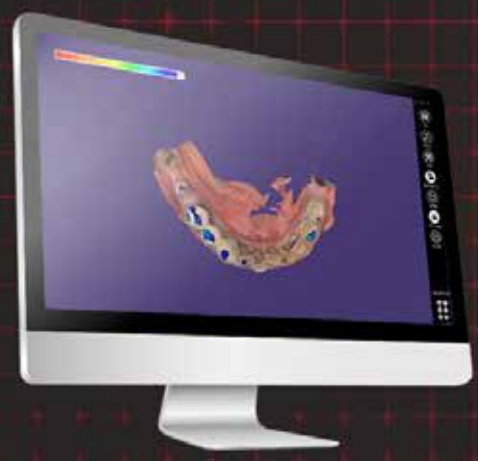
REDUCE RISK OF ERROR

Our multi-colored multi-units are designed with special color-coding. This makes it easy for the clinician to see the height of the multi-unit with the naked eye without removing it. Additionally, when scanning with an intraoral scanner, it allows the technician to know the height of the multi-unit by the color.



SAVE TIME, IMPROVE PATIENT EXPERIENCE

All prosthetic parts are incorporated in libraries allowing change from one part to another digitally without the need for retaking impressions.





MORE AESTHETIC OUTCOMES

The multi-unit body is colored pink so that it merges naturally with the gums.



The multi-units have a specially-designed sleeve for CAD/CAM, which offers maximal cervical thickness of zirconia to produce a more aesthetic result and lower the chance of zirconia breakage.

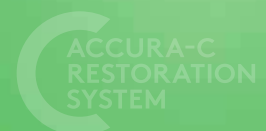
The sleeves are coated with a gold-like nano-ceramic coating.

TECHNOLOGY YOU CAN TRUST

Accura-C Restoration System was developed in collaboration with experienced dentists who have been working with screw-retained and multi-unit systems for over 10 years.

PEACE OF MIND SUPPORT

Today, our professional team will guide you step-by-step into the world of multi-unit and CAD/CAM restoration, providing personal coaching and comprehensive support.



INFORMATION FOR PATIENT

THE BENEFITS OF DENTAL IMPLANT SOLUTIONS

Dental implants are far superior to dentures or a toothless mouth. Since implants are fused with your bone, they look and function just like your own teeth. Unlike dentures there is no slipping and no discomfort. Unlike bridges which need to be anchored by adjacent teeth, there is less disruption in the mouth. With dental implants, you can look forward to your eating, chewing, speaking and oral health being greatly improved.

DENTAL IMPLANTS EXPLAINED

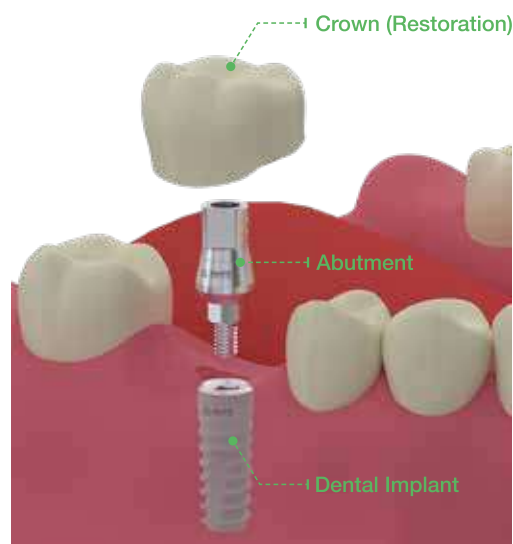
A tooth restored by dental implant consists of 3 components: the implant, the abutment and the crown.

A dental implant is an artificial tooth (resembling the root of a nature tooth) implanted into the jawbone below the gum line by a trained dentist or oral surgeon. The type of implant you need is chosen by your dental surgeon according to bone quality, space availability, and the site of implantation.

Most dental implants today are made of titanium, a biocompatible material accepted by the body that fuses with the bone in a process called Osseointegration.

As with natural teeth, proper maintenance and good oral health will ensure a successful, long-lasting implant.

Attached to the implant is an **abutment**. This is the part on which the replacement tooth or **crown** (also called the **restoration**) is mounted.



CHOOSING THE RIGHT RESTORATION SOLUTION FOR YOUR MOUTH

The crown or replacement tooth can be attached to the dental implant in two main ways. These are called cemented restoration or screw-retained restoration.



CEMENTED RESTORATION

In this approach the crown (or restoration) is glued to the abutment part of the dental implant.

Main advantage: For frontal implants the esthetic are in some cases better when using the cemented restoration.

Main disadvantage: Gluing of the crown to the implant can leave a glue residue. This residue can cause chronic inflammation, and in some cases, even bone loss around the implant.



SCREW-RETAINED RESTORATION

In this approach, the crown (or restoration) is screwed into the abutment part of the dental implant.

Main advantages: With a screw-retained restoration there is no glue and thus no glue residues. This makes it more preferable for the health of the gingiva and the implant. Screw-retained restorations are also simpler to remove than glue cemented restorations, making repairs and maintenance much quicker and easier.

Main disadvantages: Having all of those advantages comes with a price. Screw-retained restorations are more complicated to make and require high-end production machines.

Each type of restoration has its pros and cons.

In the majority of cases, patients can choose between one type of restoration or the other. When a crown or bridge on frontal teeth is planned, there are cases when a cemented restoration is inevitable due to aesthetic reasons. On the other hand, when an all-on-4 is planned the screw-retained restoration is preferable due to the ability of easy recovery of the restoration. All of these considerations should be taken into account by the dentist in order to provide the patient with the best possible restoration.

XGate Dental provides a great solution for both options

At XGate Dental, we offer solutions for both screw-retained restoration and cemented restorations. For cemented restoration, we provide a wide variety of abutments (the base on which the crown will be mounted) to ensure the most aesthetic outcome possible. For screw-retained restoration, XGate offers the innovative line of Accura-C products.

	Cement Restoration	Most Popular	
		Accura-C Restoration System - Screw Retained	Multi Units System - Screw Retained
Stable for long period	High	High	High
Robastic	High	High	High
Frontal Implants Esthetics	High	Low	Low
Prevent bone loss	Low	High	High
Prevent chronic inflammation	Low	High	High
Implant and gingiva Health	Medium	High	High
Easy maintanance	Low	High	High
Replacement per need	Low	High	Medium
Appointments reduction	Low	High	Medium
Digital - Accuracy and Estetics	Low	High	Medium

THE ACCURA-C RESTORATION SYSTEM

With the **Accura C Restoration system**, the crown can be precisely mounted onto the implant the first time, freeing the patient and dentist from the inconvenience of return visits for fitting, adjustments and corrections.

The Accura-C Restoration system is not only composed of parts for screw-retained restoration. It is also a digital technology that helps your dentist achieve the best result first time, reducing the need for additional visits.

Using the **Accura-C system** allows the dentist to digitally plan, adjust and modify the final restoration without the need for re-scanning or re-taking impressions of your mouth. This keeps your dental visits to an absolute minimum, making your restoration experience better all round.






ACCURA-C SYSTEM LETS YOU ENJOY THE BENEFITS OF DENTAL RESTORATION – WITH A NEW LEVEL OF COMFORT, CONVENIENCE AND CONFIDENCE!

CAD/CAM

Ti-Base, monolith direct



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Library




* Use Only for Europe

 4 mm
 UTBM-0004

6 mm
UTBM-0006

Ti-Base, monolith direct, round



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Library

 4 mm
 UTBM-1004

6 mm
UTBM-1006

Scan body – MUA level, D-type



 **REF**
USBD-0001

Digital analog MUA, D-type



 **REF**
UMAD-D001

Scan body – MUA level, V-type



 **REF**
USBV-0001



Digital analog MUA, V-type



 **REF**
UMAV-D001

Scan body – implant level



 **HEIGHT**
9 mm
 **REF**
USBI-0009

Digital implant analog





 **REF**
UIAR-D001

MUA D-TYPE, CONICAL 11°





Straight multi unit abutment, D-type



-  **CONNECTION**
Conical Mini, 11°
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
1 mm
-  **REF**
USMD-OM3701





Straight multi unit abutment, D-type



-  **CONNECTION**
Conical Regular, 11°
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
1 mm
-  **REF**
USMD-OR3701





Straight multi unit abutment, D-type



-  **CONNECTION**
Conical Mini, 11°
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
2 mm
-  **REF**
USMD-OM3702





Straight multi unit abutment, D-type



-  **CONNECTION**
Conical Regular, 11°
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
2 mm
-  **REF**
USMD-OR3702




Straight multi unit abutment, D-type



-  **CONNECTION**
Conical Mini, 11°
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
3 mm
-  **REF**
USMD-OM3703


Straight multi unit abutment, D-type



-  **CONNECTION**
Conical Regular, 11°
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
3 mm
-  **REF**
USMD-OR3703

Straight multi unit abutment, D-type



-  **CONNECTION**
Conical Mini, 11°
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
4 mm
-  **REF**
USMD-OM3704

Straight multi unit abutment, D-type









-  **CONNECTION**
Conical Regular, 11°
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
4 mm
-  **REF**
USMD-OR3704

MUA D-TYPE, INTERNAL HEX






17° angled multi unit abutment, D-type



-  **CONNECTION**
Internal hex, 2.42 mm
-  **ANGLE**
17°
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0007
-  **HEIGHT**
1 mm
-  **REF**
UAMD-1701







30° angled multi unit abutment, D-type



-  **CONNECTION**
Internal hex, 2.42 mm
-  **ANGLE**
30°
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0007
-  **HEIGHT**
1 mm
-  **REF**
UAMD-3001







17° angled multi unit abutment, D-type



-  **CONNECTION**
Internal hex, 2.42 mm
-  **ANGLE**
17°
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0007
-  **HEIGHT**
2 mm
-  **REF**
UAMD-1702







30° angled multi unit abutment, D-type



-  **CONNECTION**
Internal hex, 2.42 mm
-  **ANGLE**
30°
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0007
-  **HEIGHT**
2 mm
-  **REF**
UAMD-3002







17° angled multi unit abutment, D-type



-  **CONNECTION**
Internal hex, 2.42 mm
-  **ANGLE**
17°
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0007
-  **HEIGHT**
3 mm
-  **REF**
UAMD-1703

30° angled multi unit abutment, D-type



-  **CONNECTION**
Internal hex, 2.42 mm
-  **ANGLE**
30°
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0007
-  **HEIGHT**
3 mm
-  **REF**
UAMD-3003



Straight multi unit abutment, D-type



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
1 mm
-  **REF**
USMD-3701

Straight multi unit abutment, D-type







-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
2 mm
-  **REF**
USMD-3702

MUA V-TYPE, INTERNAL HEX





Straight multi unit abutment, V-type



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
0.5 mm
-  **REF**
USMV-0050





Straight multi unit abutment, V-type



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
3 mm
-  **REF**
USMV-0003





Straight multi unit abutment, V-type



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
1 mm
-  **REF**
USMV-0001

Straight multi unit abutment, V-type



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
4 mm
-  **REF**
USMV-0004

Straight multi unit abutment, V-type



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
2 mm
-  **REF**
USMV-0002

Straight multi unit abutment, V-type



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
5 mm
-  **REF**
USMV-0005


Straight multi unit abutment, D-type



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
3 mm
-  **REF**
USMD-3703


Straight multi unit abutment, D-type



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **HEIGHT**
4 mm
-  **REF**
USMD-3704

MUA D-TYPE, 17° INTERNAL HEX












Set 17° angled multi unit abutment D-type with CAD CAM short sleeve

			<ul style="list-style-type: none">  CONNECTION Internal hex, 2.42 mm  ANGLE 17°  TORQUE VALUE: MUA 30 Ncm  TORQUE VALUE: Sleeve 15 Ncm  SUPPLIED WITH Screw UMSD-0002  SUPPLIED WITH Screw UMSD-0007
<ul style="list-style-type: none">  1 mm UAMT-1731 	<ul style="list-style-type: none"> 2 mm UAMT-1732 	<ul style="list-style-type: none"> 3 mm UAMT-1733 	
			

Set 17° angled multi unit abutment D-type with CAD CAM long sleeve

			<ul style="list-style-type: none">  CONNECTION Internal hex, 2.42 mm  ANGLE 17°  TORQUE VALUE: MUA 30 Ncm  TORQUE VALUE: Sleeve 15 Ncm  SUPPLIED WITH Screw UMSD-0002  SUPPLIED WITH Screw UMSD-0007
<ul style="list-style-type: none">  1 mm UAMT-1741 	<ul style="list-style-type: none"> 2 mm UAMT-1742 	<ul style="list-style-type: none"> 3 mm UAMT-1743 	
			

Set 17° angled multi unit abutment D-type with temporary sleeve

			<ul style="list-style-type: none">  CONNECTION Internal hex, 2.42 mm  ANGLE 17°  TORQUE VALUE: MUA 30 Ncm  TORQUE VALUE: Sleeve 15 Ncm  SUPPLIED WITH Screw UMSD-0002  SUPPLIED WITH Screw UMSD-0007
<ul style="list-style-type: none">  1 mm UAMT-1701 	<ul style="list-style-type: none"> 2 mm UAMT-1702 	<ul style="list-style-type: none"> 3 mm UAMT-1703 	
			

Set 17° angled multi unit abutment D-type with castable sleeve

			<ul style="list-style-type: none">  CONNECTION Internal hex, 2.42 mm  ANGLE 17°  TORQUE VALUE: MUA 30 Ncm  TORQUE VALUE: Sleeve 15 Ncm  SUPPLIED WITH Screw UMSD-0002  SUPPLIED WITH Screw UMSD-0007
<ul style="list-style-type: none">  1 mm UAMC-1701 	<ul style="list-style-type: none"> 2 mm UAMC-1702 	<ul style="list-style-type: none"> 3 mm UAMC-1703 	
			

MUA D-TYPE, 30° INTERNAL HEX












Set 30° angled multi unit abutment D-type with CAD CAM short sleeve

			<ul style="list-style-type: none">  CONNECTION Internal hex, 2.42 mm  ANGLE 30°  TORQUE VALUE: MUA 30 Ncm  TORQUE VALUE: Sleeve 15 Ncm  SUPPLIED WITH Screw UMSD-0002  SUPPLIED WITH Screw UMSD-0007
<ul style="list-style-type: none">  1 mm  UAMT-3031 	<ul style="list-style-type: none"> 2 mm UAMT-3032 	<ul style="list-style-type: none"> 3 mm UAMT-3033 	

Set 30° angled multi unit abutment D-type with CAD CAM long sleeve

			<ul style="list-style-type: none">  CONNECTION Internal hex, 2.42 mm  ANGLE 30°  TORQUE VALUE: MUA 30 Ncm  TORQUE VALUE: Sleeve 15 Ncm  SUPPLIED WITH Screw UMSD-0002  SUPPLIED WITH Screw UMSD-0007
<ul style="list-style-type: none">  1 mm  UAMT-3041 	<ul style="list-style-type: none"> 2 mm UAMT-3042 	<ul style="list-style-type: none"> 3 mm UAMT-3043 	

Set 30° angled multi unit abutment D-type with temporary sleeve

			<ul style="list-style-type: none">  CONNECTION Internal hex, 2.42 mm  ANGLE 30°  TORQUE VALUE: MUA 30 Ncm  TORQUE VALUE: Sleeve 15 Ncm  SUPPLIED WITH Screw UMSD-0002  SUPPLIED WITH Screw UMSD-0007
<ul style="list-style-type: none">  1 mm  UAMT-3001 	<ul style="list-style-type: none"> 2 mm UAMT-3002 	<ul style="list-style-type: none"> 3 mm UAMT-3003 	



Set 30° angled multi unit abutment D-type with castable sleeve

			<ul style="list-style-type: none">  CONNECTION Internal hex, 2.42 mm  ANGLE 30°  TORQUE VALUE: MUA 30 Ncm  TORQUE VALUE: Sleeve 15 Ncm  SUPPLIED WITH Screw UMSD-0002  SUPPLIED WITH Screw UMSD-0007
<ul style="list-style-type: none">  1 mm  UAMC-3001 	<ul style="list-style-type: none"> 2 mm UAMC-3002 	<ul style="list-style-type: none"> 3 mm UAMC-3003 	

MUA D-TYPE, INTERNAL HEX

Set straight multi unit abutment D-type with CAD CAM short sleeve



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
1 mm
-  **REF**
USMT-0031

Set straight multi unit abutment D-type with CAD CAM long sleeve



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
1 mm
-  **REF**
USMT-0041



Set straight multi unit abutment D-type with CAD CAM short sleeve



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
2 mm
-  **REF**
USMT-0032


Set straight multi unit abutment D-type with CAD CAM long sleeve



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
2 mm
-  **REF**
USMT-0042

Set straight multi unit abutment D-type with CAD CAM short sleeve



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
3 mm
-  **REF**
USMT-0033


Set straight multi unit abutment D-type with CAD CAM long sleeve



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
3 mm
-  **REF**
USMT-0043

Set straight multi unit abutment D-type with CAD CAM short sleeve



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
4 mm
-  **REF**
USMT-0034


Set straight multi unit abutment D-type with CAD CAM long sleeve









-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
4 mm
-  **REF**
USMT-0044

MUA D-TYPE, INTERNAL HEX

Set straight multi unit abutment D-type with temporary sleeve




-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
1 mm
-  **REF**
USMT-0001







Set straight multi unit abutment D-type with castable sleeve



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
1 mm
-  **REF**
USMC-0001

Set straight multi unit abutment D-type with temporary sleeve




-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
2 mm
-  **REF**
USMT-0002







Set straight multi unit abutment D-type with castable sleeve



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
2 mm
-  **REF**
USMC-0002

Set straight multi unit abutment D-type with temporary sleeve




-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
3mm
-  **REF**
USMT-0003







Set straight multi unit abutment D-type with castable sleeve



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
3 mm
-  **REF**
USMC-0003

Set straight multi unit abutment D-type with temporary sleeve



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
4 mm
-  **REF**
USMT-0004

Set straight multi unit abutment D-type with castable sleeve



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
30 Ncm
-  **SUPPLIED WITH**
Screw UMSD-0002
-  **HEIGHT**
4 mm
-  **REF**
USMC-0004

D-TYPE

CAD CAM short sleeve for MUA



-  **TORQUE VALUE**
15 Ncm
-  **REF**
USTD-0003

Transfer for MUA, D-type



-  **SUPPLIED WITH**
Screw UMSD-1014
-  **REF**
UMTD-0001

CAD CAM long sleeve for MUA



-  **TORQUE VALUE**
15 Ncm
-  **REF**
USTD-0004

Analog MUA, D-type



-  **REF**
UMAD-0001



Temporary sleeve for MUA



-  **TORQUE VALUE**
15 Ncm
-  **REF**
USTD-0001

Screw for MUA transfer, D-type



-  **SCREW DRIVER TYPE**
Hex, 1.25 mm
-  **REF**
UMSD-1014


Castable sleeve for MUA



-  **TORQUE VALUE**
15 Ncm
-  **REF**
USCD-0001

Healing cap for MUA, D-type





-  **TORQUE VALUE**
15 Ncm
-  **REF**
UMHD-0004

V-TYPE



Screw for MUA sleeve



-  **SCREW DRIVER TYPE**
Hex, 1.25 mm
-  **REF**
UMSD-0002



Screw for MUA sleeve, Torx 6



-  **SCREW DRIVER TYPE**
Torx 6
-  **REF**
USMD-T604



Screw for MUA sleeve, V-type



-  **SCREW DRIVER TYPE**
Hex, 1.25 mm
-  **REF**
UMSV-0002



Screw for MUA sleeve, V-type, Torx 6



-  **SCREW DRIVER TYPE**
Torx 6
-  **REF**
UMSV-T604

Screw for MUA transfer, V-type



-  **SCREW DRIVER TYPE**
Hex, 1.25 mm
-  **REF**
UMSV-1014



Healing cap for MUA, V-type



-  **TORQUE VALUE**
15 Ncm
-  **REF**
UMHV-0004



Screw for angled MUA, D-type



-  **SCREW DRIVER TYPE**
Hex, 1.25 mm
-  **REF**
UMSD-0007



Screw for MUA sleeve, D-type



-  **SCREW DRIVER TYPE**
Hex, 1.2 mm
-  **REF**
UMSC-0003

MUA V-TYPE, INTERNAL HEX

Set straight multi unit abutment V-type with sleeve 1.5 mm

-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSV-0002







0.5 mm
USMV-T150

1 mm
USMV-T151

2 mm
USMV-T152

Set straight multi unit abutment V-type with sleeve 3.0 mm

-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSV-0002







0.5 mm
USMV-T300

1 mm
USMV-T301

2 mm
USMV-T302

Set straight multi unit abutment V-type with sleeve 4.0 mm

-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSV-0002






0.5 mm
USMV-T400

1 mm
USMV-T401

2 mm
USMV-T402

Set straight multi unit abutment V-type with sleeve 6.0 mm

-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSV-0002



0.5 mm
USMV-T600

1 mm
USMV-T601

2 mm
USMV-T602

Set straight multi unit abutment V-type with sleeve 1.5 mm






3 mm
USMV-T153



4 mm
USMV-T154



5 mm
USMV-T155

-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSV-0002



Set straight multi unit abutment V-type with sleeve 3.0 mm







3 mm
USMV-T303



4 mm
USMV-T304



5 mm
USMV-T305

-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSV-0002



Set straight multi unit abutment V-type with sleeve 4.0 mm






3 mm
USMV-T403



4 mm
USMV-T404



5 mm
USMV-T405

-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSV-0002



Set straight multi unit abutment V-type with sleeve 6.0 mm







3 mm
USMV-T603



4 mm
USMV-T604







5 mm
USMV-T605

-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSV-0002



MUA V-TYPE, INTERNAL HEX

Set straight multi unit abutment V-type with temporary sleeve

-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSV-0002



↑







0.5 mm
USMV-T100

1 mm
USMV-T101

2 mm
USMV-T102

Set straight multi unit abutment V-type with castable sleeve

-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSV-0002



↑



0.5 mm
USMV-C000

1 mm
USMV-C001

2 mm
USMV-C002

Sleeve for MUA, V-type



-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Library
-  **HEIGHT**
1.5 mm
-  **REF**
UTBV-0015

Sleeve for MUA, V-type



-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Library
-  **HEIGHT**
3 mm
-  **REF**
UTBV-0003

Temporary sleeve for MUA, V-type



-  **TORQUE VALUE**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSV-0002
-  **REF**
USTV-0001

Castable sleeve for MUA, V-type



-  **TORQUE VALUE**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSV-0002
-  **REF**
USCV-0001

Set straight multi unit abutment V-type with temporary sleeve



3 mm
USMV-T103



4 mm
USMV-T104



5 mm
USMV-T105

- CONNECTION
Internal hex, 2.42 mm
- TORQUE VALUE: MUA
30 Ncm
- TORQUE VALUE: Sleeve
15 Ncm
- SUPPLIED WITH
Screw USMV-0002



Set straight multi unit abutment V-type with castable sleeve



3 mm
USMV-C003



4 mm
USMV-C004



5 mm
USMV-C005

- CONNECTION
Internal hex, 2.42 mm
- TORQUE VALUE: MUA
30 Ncm
- TORQUE VALUE: Sleeve
15 Ncm
- SUPPLIED WITH
Screw USMV-0002



Sleeve for MUA, V-type



- TORQUE VALUE
30 Ncm
- SUPPLIED WITH
Library
- HEIGHT
4 mm
- REF
UTBV-0004

Sleeve for MUA, V-type



- TORQUE VALUE
30 Ncm
- SUPPLIED WITH
Library
- HEIGHT
6 mm
- REF
UTBV-0006

Analog MUA, V-type



- REF
UMAV-0001

Transfer for MUA, V-type





- SUPPLIED WITH
Screw USMV-1014
- REF
UMTV-0001

MUA D-TYPE, CONICAL 11°, MINI

Set straight multi unit abutment D-type with CAD CAM short sleeve



-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
1 mm
-  REF
USMD-OM3731-T

Set straight multi unit abutment D-type with CAD CAM long sleeve



-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
1 mm
-  REF
USMD-OM3741-T

Set straight multi unit abutment D-type with CAD CAM short sleeve



-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
2 mm
-  REF
USMD-OM3732-T

Set straight multi unit abutment D-type with CAD CAM long sleeve



-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
2 mm
-  REF
USMD-OM3742-T

Set straight multi unit abutment D-type with CAD CAM short sleeve



-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
3 mm
-  REF
USMD-OM3733-T

Set straight multi unit abutment D-type with CAD CAM long sleeve



-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
3 mm
-  REF
USMD-OM3743-T



Set straight multi unit abutment D-type with CAD CAM short sleeve



-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
4 mm
-  REF
USMD-OM3734-T


Set straight multi unit abutment D-type with CAD CAM long sleeve









-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
4 mm
-  REF
USMD-OM3744-T


MUA D-TYPE, CONICAL 11°, MINI







Set straight multi unit abutment D-type with temporary sleeve




-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
1 mm
-  REF
USMD-OM3701-T







Set straight multi unit abutment D-type with castable sleeve



-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
1 mm
-  REF
USMD-OM3701-C

Set straight multi unit abutment D-type with temporary sleeve



-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
2 mm
-  REF
USMD-OM3702-T

Set straight multi unit abutment D-type with castable sleeve




-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
2 mm
-  REF
USMD-OM3702-C




Set straight multi unit abutment D-type with temporary sleeve



-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
3 mm
-  REF
USMD-OM3703-T

Set straight multi unit abutment D-type with castable sleeve



-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
3 mm
-  REF
USMD-OM3703-C

Set straight multi unit abutment D-type with temporary sleeve



-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
4 mm
-  REF
USMD-OM3704-T

Set straight multi unit abutment D-type with castable sleeve



-  CONNECTION
Conical Mini, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
4 mm
-  REF
USMD-OM3704-C

MUA D-TYPE, CONICAL 11°, REGULAR

Set straight multi unit abutment D-type with CAD CAM short sleeve



-  CONNECTION
Conical Regular, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
1 mm
-  REF
USMD-OR3731-T

Set straight multi unit abutment D-type with CAD CAM long sleeve



-  CONNECTION
Conical Regular, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
1 mm
-  REF
USMD-OR3741-T

Set straight multi unit abutment D-type with CAD CAM short sleeve



-  CONNECTION
Conical Regular, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
2 mm
-  REF
USMD-OR3732-T

Set straight multi unit abutment D-type with CAD CAM long sleeve



-  CONNECTION
Conical Regular, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
2 mm
-  REF
USMD-OR3742-T

Set straight multi unit abutment D-type with CAD CAM short sleeve



-  CONNECTION
Conical Regular, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
3 mm
-  REF
USMD-OR3733-T

Set straight multi unit abutment D-type with CAD CAM long sleeve



-  CONNECTION
Conical Regular, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
3 mm
-  REF
USMD-OR3743-T

Set straight multi unit abutment D-type with CAD CAM short sleeve



-  CONNECTION
Conical Regular, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
4 mm
-  REF
USMD-OR3734-T


Set straight multi unit abutment D-type with CAD CAM long sleeve









-  CONNECTION
Conical Regular, 11°
-  TORQUE VALUE: MUA
30 Ncm
-  TORQUE VALUE: Sleeve
15 Ncm
-  SUPPLIED WITH
Screw UMSC-0003
-  HEIGHT
4 mm
-  REF
USMD-OR3744-T

MUA D-TYPE, CONICAL 11°, REGULAR




Set straight multi unit abutment D-type with temporary sleeve




-  **CONNECTION**
Conical Regular, 11°
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSC-0003
-  **HEIGHT**
1 mm
-  **REF**
USMD-OR3701-T







Set straight multi unit abutment D-type with castable sleeve



-  **CONNECTION**
Conical Regular, 11°
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSC-0003
-  **HEIGHT**
1 mm
-  **REF**
USMD-OR3701-C

Set straight multi unit abutment D-type with temporary sleeve



-  **CONNECTION**
Conical Regular, 11°
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSC-0003
-  **HEIGHT**
2 mm
-  **REF**
USMD-OR3702-T

Set straight multi unit abutment D-type with castable sleeve



-  **CONNECTION**
Conical Regular, 11°
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSC-0003
-  **HEIGHT**
2 mm
-  **REF**
USMD-OR3702-C

Set straight multi unit abutment D-type with temporary sleeve



-  **CONNECTION**
Conical Regular, 11°
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSC-0003
-  **HEIGHT**
3 mm
-  **REF**
USMD-OR3703-T

Set straight multi unit abutment D-type with castable sleeve



-  **CONNECTION**
Conical Regular, 11°
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSC-0003
-  **HEIGHT**
3 mm
-  **REF**
USMD-OR3703-C

Set straight multi unit abutment D-type with temporary sleeve



-  **CONNECTION**
Conical Regular, 11°
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSC-0003
-  **HEIGHT**
4 mm
-  **REF**
USMD-OR3704-T

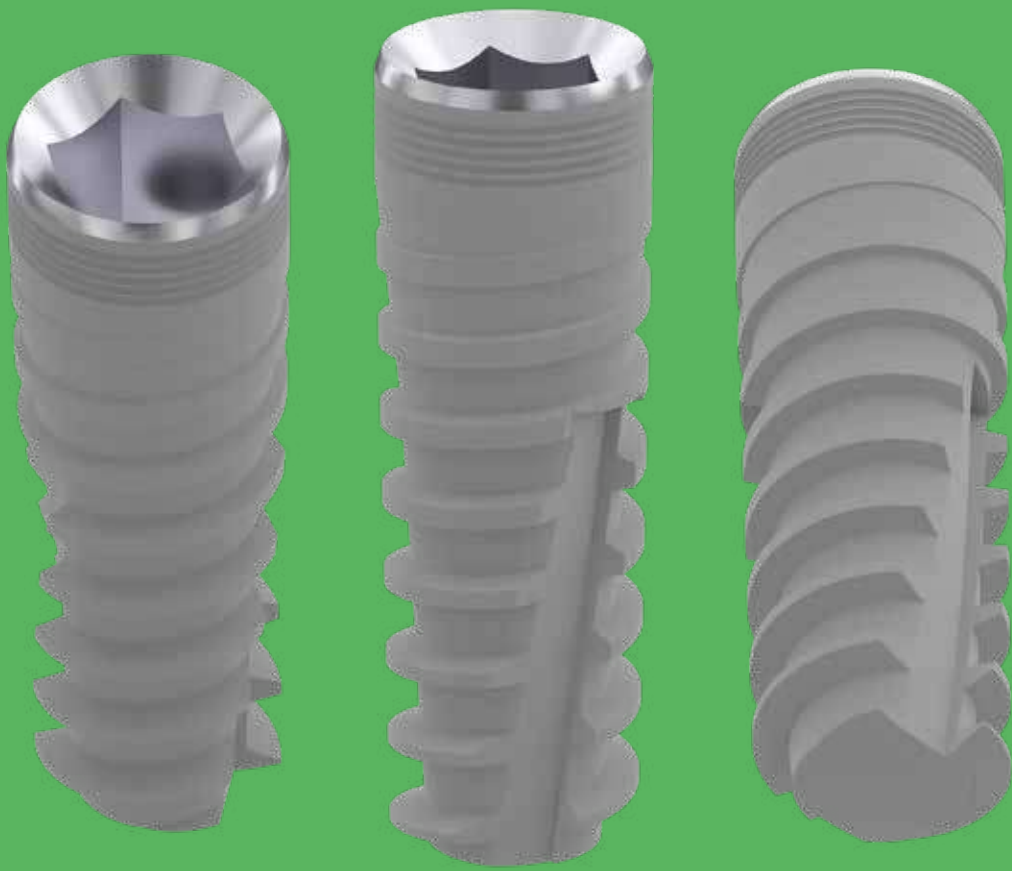
Set straight multi unit abutment D-type with castable sleeve



-  **CONNECTION**
Conical Regular, 11°
-  **TORQUE VALUE: MUA**
30 Ncm
-  **TORQUE VALUE: Sleeve**
15 Ncm
-  **SUPPLIED WITH**
Screw UMSC-0003
-  **HEIGHT**
4 mm
-  **REF**
USMD-OR3704-C

IMPLANTS

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X3

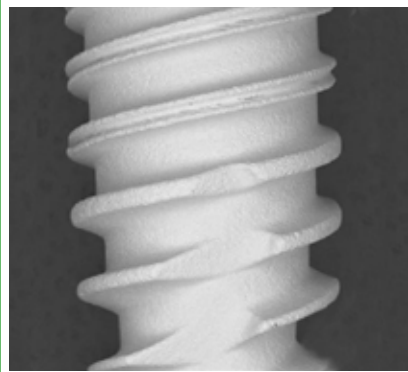
Pure & Porous

The Pure & Porous surface is well structured as Sand Blasted and clean as Resorbable Blasted Media.

Pure & Porous modification of dental implant's surface combines the well-known advantages of Sand Blasted and Resorbable Blasted Media surface treatments (well-developed porosity and surface cleanliness respectively), and is free from their drawbacks (occasional remains of blasting particles and shallow porosity respectively).

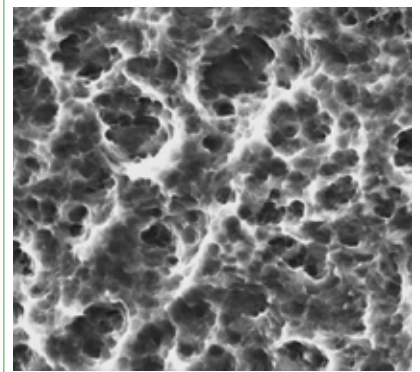


X3 Implants



Exceptionally Clean

SEM micro- photographs X50



Very Porous

SEM micro- photographs X 2000



SLA-classical well-structured two-level surface topography with valleys of 10-30 microns diameter (first level), which are cratered with dips of 2-5 microns diameter (second level)

IMPLANTS

DIMENSIONS TABLE

Height	Diameter			
	3.3 mm	3.75 mm	4.2 mm	5.0 mm
8 mm	USI-3308	USI-3708	USI-4208	USI-5008
10 mm	USI-3310	USI-3710	USI-4210	USI-5010
11.5 mm	USI-3311	USI-3711	USI-4211	USI-5011
13 mm	USI-3313	USI-3713	USI-4213	USI-5013
16 mm	USI-3316	USI-3716	USI-4216	USI-5016

X3
Pure & Porous

FEATURES AND ADVANTAGES

Internal Hex

DESIGN FEATURES

Extremely precise internal hex
One platform for all diameters

ADVANTAGES

Perfect implant-abutment connection
Precision restoration process
No micro movements, less bone loss



Coronal Part

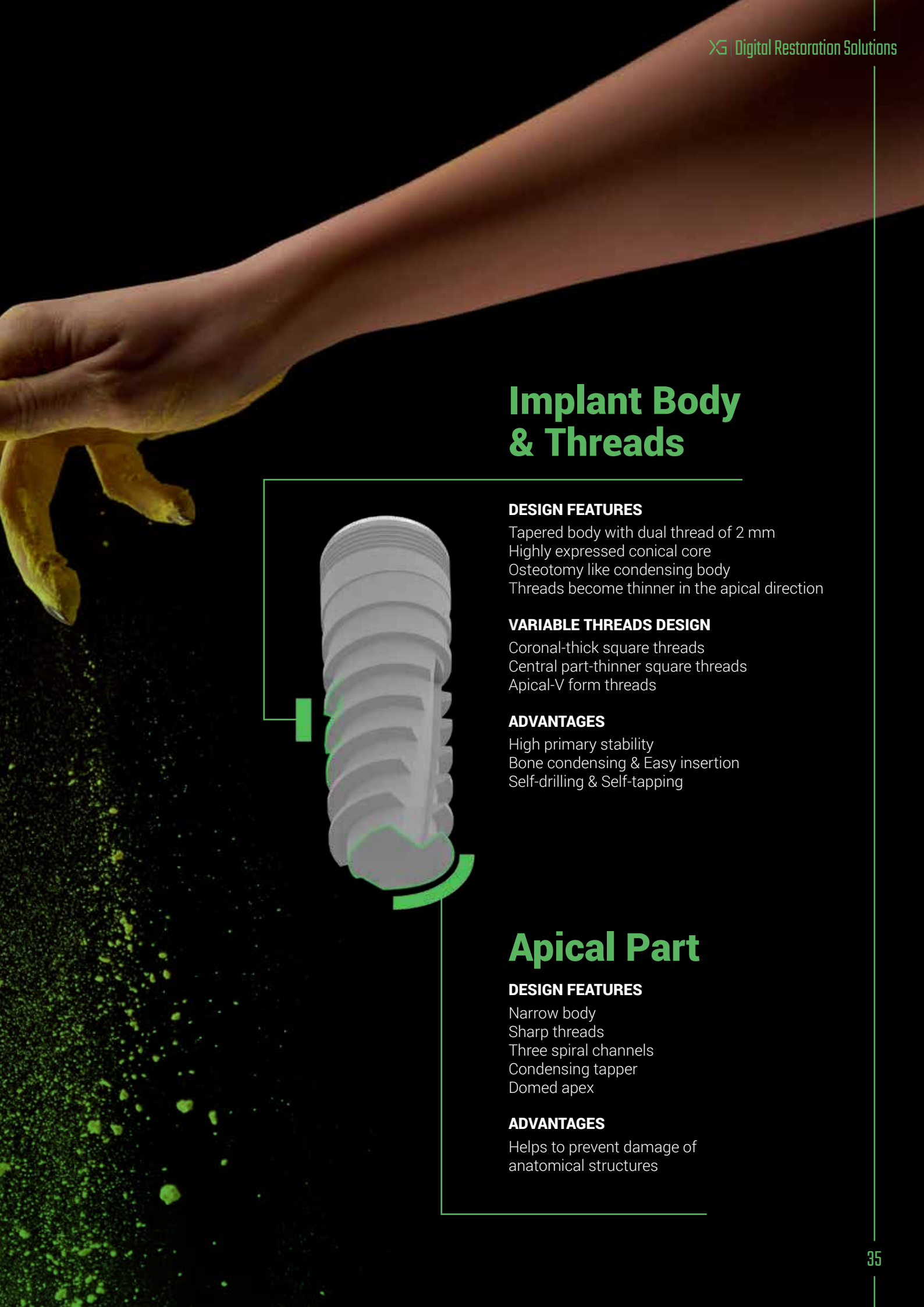
DESIGN FEATURES

Micro rings
Bone platform shifting
Rough surface to the top

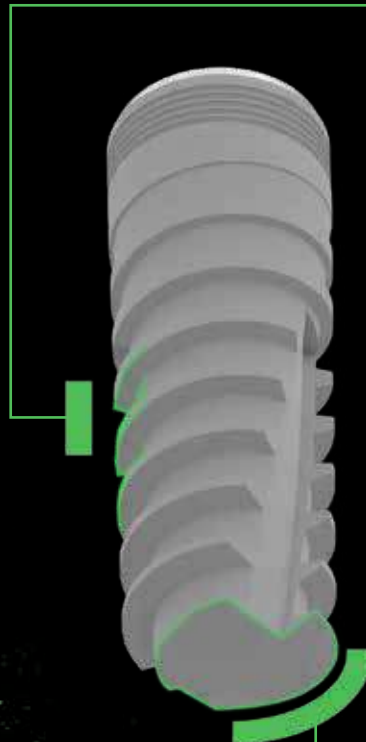
ADVANTAGES

Greater surface area
Better load distribution
Less crestal resorption
Decreased crestal stress





Implant Body & Threads



DESIGN FEATURES

Tapered body with dual thread of 2 mm
 Highly expressed conical core
 Osteotomy like condensing body
 Threads become thinner in the apical direction

VARIABLE THREADS DESIGN

Coronal-thick square threads
 Central part-thinner square threads
 Apical-V form threads

ADVANTAGES

High primary stability
 Bone condensing & Easy insertion
 Self-drilling & Self-tapping

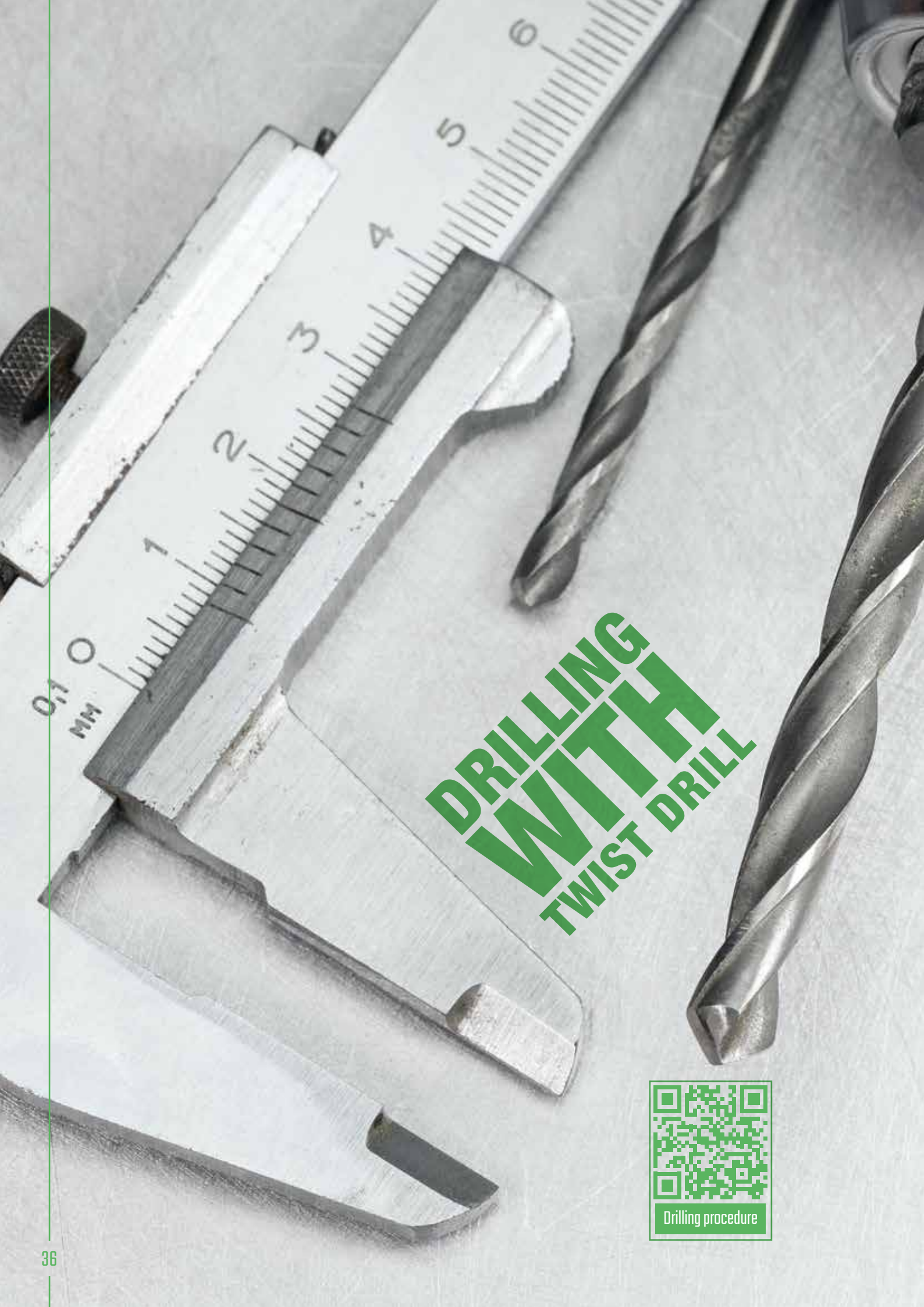
Apical Part

DESIGN FEATURES

Narrow body
 Sharp threads
 Three spiral channels
 Condensing tapper
 Domed apex

ADVANTAGES

Helps to prevent damage of anatomical structures



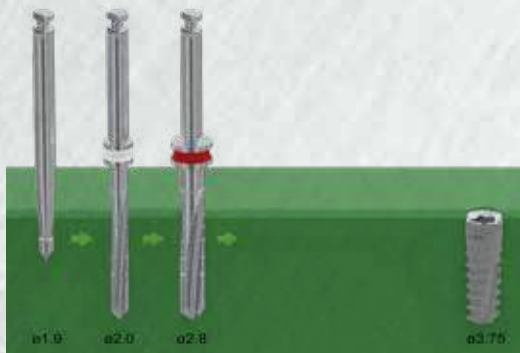
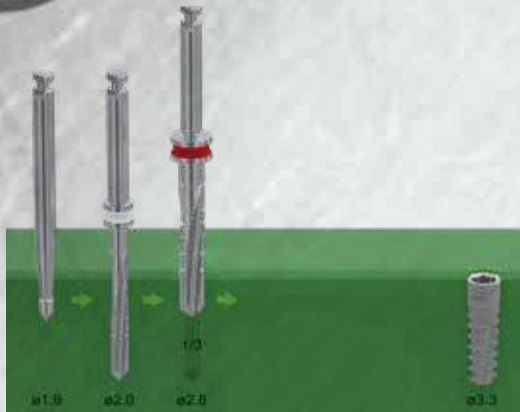
DRILLING WITH TWIST DRILL



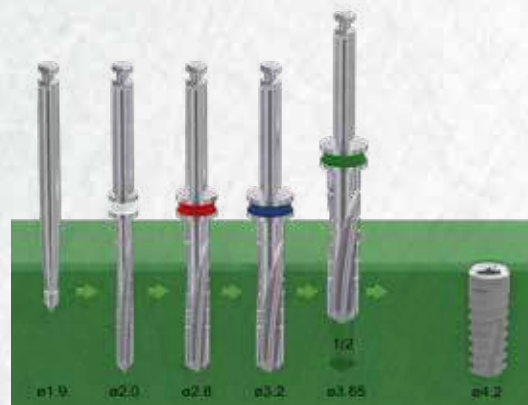
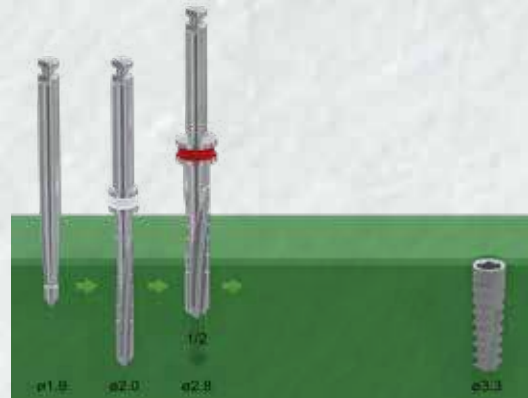
Drilling procedure



Soft Bone



Standard Bone



PROSTHETIC

REGULAR PLATFORM

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PROSTHETIC REGULAR PLATFORM

Straight abutment



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw USWR-3783







9 mm
USBR-4609

11 mm
USBR-4611

Straight abutment, wide body



-  **CONNECTION**
Internal hex, 2.42 mm
-  **DIAMETER**
5.5 mm
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw USWR-3783






9 mm
USBW-5509

11 mm
USBW-5511

Straight abutment with shoulder



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw USWR-3783



Gingival Height

1 mm
USSR-4601




2 mm
USSR-4602

3 mm
USSR-4603

4 mm
USSR-4604

Straight anatomic abutment



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw USWR-3783



Gingival Height

1 mm
USAR-5001





2 mm
USAR-5002

3 mm
USAR-5003

4 mm
USAR-5004

Straight abutment with shoulder, wide body



-  **CONNECTION**
Internal hex, 2.42 mm
-  **DIAMETER**
5.5 mm
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw USWR-3783



Gingival Height

1 mm
USSW-5501





2 mm
USSW-5502

3 mm
USSW-5503

4 mm
USSW-5504

15° Angled anatomic abutment







-  **CONNECTION**
Internal hex, 2.42 mm
-  **ANGLE**
15°
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw USWR-3783

 	Gingival Height	1 mm	2 mm	3 mm	4 mm
		UAAR-1501	UAAR-1502	UAAR-1503	UAAR-1504

25° Angled anatomic abutment







-  **CONNECTION**
Internal hex, 2.42 mm
-  **ANGLE**
25°
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw USWR-3783

 	Gingival Height	1 mm	2 mm	3 mm	4 mm
		UAAR-2501	UAAR-2502	UAAR-2503	UAAR-2504

15° Angled abutment







-  **CONNECTION**
Internal hex, 2.42 mm
-  **ANGLE**
15°
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw USWR-3783

 	Gingival Height	9 mm	12 mm
		UABR-1509	UABR-1512

25° Angled abutment





-  **CONNECTION**
Internal hex, 2.42 mm
-  **ANGLE**
25°
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw USWR-3783

 	Gingival Height	9 mm	12 mm
		UABR-2509	UABR-2512

Screw for abutment







-  **SCREW DRIVER TYPE**
Hex, 1.25 mm
-  **REF**
USWR-3783

PROSTHETIC REGULAR PLATFORM

Healing cap, narrow body







-  **CONNECTION**
Internal hex, 2.42 mm
-  **DIAMETER**
3.5 mm
-  **TORQUE VALUE**
15 Ncm
-  **SCREW DRIVER TYPE**
Hex, 1.25 mm

 2 mm  UHCN-3502	3 mm UHCN-3503	4 mm UHCN-3504	5 mm UHCN-3505	6 mm UHCN-3506	7 mm UHCN-3507
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Healing cap







-  **CONNECTION**
Internal hex, 2.42 mm
-  **DIAMETER**
4.6 mm
-  **TORQUE VALUE**
15 Ncm
-  **SCREW DRIVER TYPE**
Hex, 1.25 mm

 2 mm  UHCR-4602	3 mm UHCR-4603	4 mm UHCR-4604	5 mm UHCR-4605	6 mm UHCR-4606	7 mm UHCR-4607
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Healing cap, wide body







-  **CONNECTION**
Internal hex, 2.42 mm
-  **DIAMETER**
5.5 mm
-  **TORQUE VALUE**
15 Ncm
-  **SCREW DRIVER TYPE**
Hex, 1.25 mm

 2 mm  UHCW-5502	3 mm UHCW-5503	4 mm UHCW-5504	5 mm UHCW-5505	6 mm UHCW-5506	7 mm UHCW-5507
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Healing cap, wide body







-  **CONNECTION**
Internal hex, 2.42 mm
-  **DIAMETER**
6.3 mm
-  **TORQUE VALUE**
15 Ncm
-  **SCREW DRIVER TYPE**
Hex, 1.25 mm

 2 mm  UHCW-6302	3 mm UHCW-6303	4 mm UHCW-6304	5 mm UHCW-6305	6 mm UHCW-6306	7 mm UHCW-6307
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UCLA Titanium base



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw USWR-3783
-  **REF**
UCL-4610

UCLA Titanium base, wide body



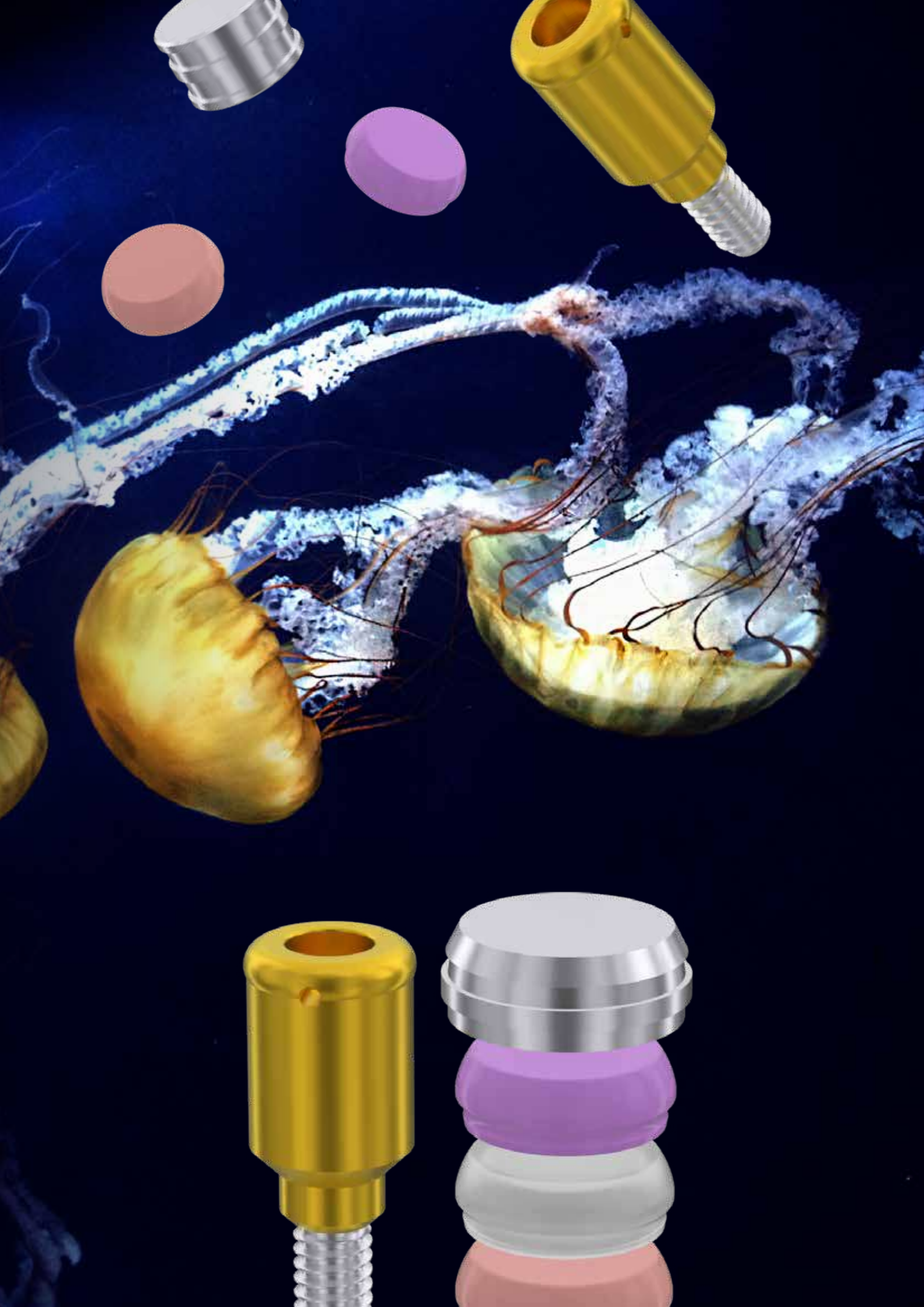
-  **CONNECTION**
Internal hex, 2.42 mm
-  **DIAMETER**
5.5 mm
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw USWR-3783
-  **REF**
UCLW-0001



OVERDENTURE

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OVERDENTURE

DLOC attachment with silicone and metal caps







-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **SCREW DRIVER TYPE**
Hex, 1.25 mm

	1 mm	2 mm	3 mm	4 mm	5 mm
	ULAS-0001	ULAS-0002	ULAS-0003	ULAS-0004	ULAS-0005

DLOC attachment



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **SCREW DRIVER TYPE**
Hex, 1.25 mm

	1 mm	2 mm	3 mm	4 mm	5 mm
	ULAR-0001	ULAR-0002	ULAR-0003	ULAR-0004	ULAR-0005

Silicone cap for DLOC, Soft



-  **RETENTION FORCE**
1.2 kg
-  **REF**
ULCR-0001


Metal cap for DLOC



-  **REF**
ULMR-0001

Silicone cap for DLOC, Standard



-  **RETENTION FORCE**
1.8 kg
-  **REF**
ULCR-0002




Silicone cap for DLOC, Strong





-  **RETENTION FORCE**
2.7 kg
-  **REF**
ULCR-0003

Ball attachment with silicone and metal caps








-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **SCREW DRIVER TYPE**
Hex, 1.25 mm

	0.5 mm	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm
	UBAS-0050	UBAS-0001	UBAS-0002	UBAS-0003	UBAS-0004	UBAS-0005	UBAS-0006	UBAS-0007

Ball attachment abutment





-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **SCREW DRIVER TYPE**
Hex, 1.25 mm

	0.5 mm	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm
	UBAR-0050	UBAR-0001	UBAR-0002	UBAR-0003	UBAR-0004	UBAR-0005	UBAR-0006	UBAR-0007

Silicone cap for ball attachment, standard



-  **RETENTION FORCE**
1.3 kg
-  **REF**
UBSR-0001



Metal cap for ball attachment



-  **REF**
UBMR-0001

Silicone cap for ball attachment, extra soft



-  **RETENTION FORCE**
0.5 kg
-  **REF**
UBSR-0002

Silicone cap for ball attachment, lab



-  **REF**
UBSR-0003

IMPRESSIONS

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IMPRESSIONS

Snap on transfer



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw USWR-3783



1 mm
UTSR-4501

2 mm
UTSR-4502





3 mm
UTSR-4503

4 mm
UTSR-4504

5 mm
UTSR-4505




Transfer open tray



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw UTSR-0017
-  **REF**
UTOR-4512

Transfer closed tray



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw UTSR-0017
-  **REF**
UTOR-4509




Transfer open tray, narrow body



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw UTSR-0017
-  **REF**
UTON-4011




Transfer open tray, wide body



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw UTSR-0017
-  **REF**
UTOW-5501

Transfer open tray, conical RP



-  **CONNECTION**
Conical Regular, 11°
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw UOTS-R0001
-  **REF**
UOTO-R0001

Transfer open tray, conical MP



-  **CONNECTION**
Conical Mini, 11°
-  **TORQUE VALUE**
30 Ncm
-  **SUPPLIED WITH**
Screw UOTS-M0001
-  **REF**
UOTO-M0001



Cap for snap on transfer



 **REF**
UTSC-4510



Click transfer closed tray



 **CONNECTION**
Internal hex, 2.42 mm
 **REF**
UTKR-4509

Screw for transfer closed tray



 **SCREW DRIVER TYPE**
Hex, 1.25 mm
 **REF**
UTSR-0010



Screw for transfer open tray



 **SCREW DRIVER TYPE**
Hex, 1.25 mm
 **REF**
UTSR-0017



Screw for transfer open tray, conical RP



 **SCREW DRIVER TYPE**
Hex, 1.2 mm
 **REF**
UOTS-R0001

Screw for transfer open tray, conical MP



 **SCREW DRIVER TYPE**
Hex, 1.2 mm
 **REF**
UOTS-M0001

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PROSTHETIC





CONICAL CONNECTION




PROSTHETIC CONICAL CONNECTION

Healing cap regular 4.0 mm







-  **CONNECTION**
Conical Regular, 11°
-  **DIAMETER**
4.0 mm
-  **TORQUE VALUE**
15 Ncm
-  **SCREW DRIVER TYPE**
Hex, 1.2 mm

	Gingival Height	3 mm	4 mm	5 mm	7 mm
		UOHR-4003	UOHR-4004	UOHR-4005	UOHR-4007

Healing cap regular 4.5 mm







-  **CONNECTION**
Conical Regular, 11°
-  **DIAMETER**
4.5 mm
-  **TORQUE VALUE**
15 Ncm
-  **SCREW DRIVER TYPE**
Hex, 1.2 mm

	Gingival Height	3 mm	4 mm	5 mm	7 mm
		UOHR-4503	UOHR-4504	UOHR-4505	UOHR-4507

Healing cap regular 5.0 mm



-  **CONNECTION**
Conical Regular, 11°
-  **DIAMETER**
5.0 mm
-  **TORQUE VALUE**
15 Ncm
-  **SCREW DRIVER TYPE**
Hex, 1.2 mm

	Gingival Height	3 mm	4 mm	5 mm	7 mm
		UOHR-5003	UOHR-5004	UOHR-5005	UOHR-5007

Healing cap regular 6.0 mm








-  **CONNECTION**
Conical Regular, 11°
-  **DIAMETER**
6.0 mm
-  **TORQUE VALUE**
15 Ncm
-  **SCREW DRIVER TYPE**
Hex, 1.2 mm

	Gingival Height	3 mm	4 mm	5 mm	7 mm
		UOHR-6003	UOHR-6004	UOHR-6005	UOHR-6007

Healing cap regular 7.0 mm




-  **CONNECTION**
Conical Regular, 11°
-  **DIAMETER**
7.0 mm
-  **TORQUE VALUE**
15 Ncm
-  **SCREW DRIVER TYPE**
Hex, 1.2 mm

	Gingival Height	3 mm UOHR-7003	4 mm UOHR-7004	5 mm UOHR-7005	7 mm UOHR-7007

Healing cap mini 4.0 mm




-  **CONNECTION**
Conical Mini, 11°
-  **DIAMETER**
4.0 mm
-  **TORQUE VALUE**
15 Ncm
-  **SCREW DRIVER TYPE**
Hex, 1.2 mm

	Gingival Height	3 mm UOHM-4003	4 mm UOHM-4004	5 mm UOHM-4005	7 mm UOHM-4007

Healing cap mini 4.5 mm



-  **CONNECTION**
Conical Mini, 11°
-  **DIAMETER**
4.5 mm
-  **TORQUE VALUE**
15 Ncm
-  **SCREW DRIVER TYPE**
Hex, 1.2 mm

	Gingival Height	3 mm UOHM-4503	4 mm UOHM-4504	5 mm UOHM-4505	7 mm UOHM-4507

PROSTHETIC CONICAL CONNECTION

Straight abutment regular 4.0 mm




 **CONNECTION**
Conical Regular, 11°

 **SUPPLIED WITH**
Screw UOSR-0001

 **DIAMETER**
5.0 mm

 **HEIGHT**
4.0 mm

 **TORQUE VALUE**
30 Ncm

 1 mm  UOTR-50401	2 mm UOTR-50402	3 mm UOTR-50403	4 mm UOTR-50404	5 mm UOTR-50405
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Straight abutment regular 5.5 mm



 **CONNECTION**
Conical Regular, 11°

 **SUPPLIED WITH**
Screw UOSR-0001

 **DIAMETER**
5.0 mm

 **HEIGHT**
5.5 mm

 **TORQUE VALUE**
30 Ncm

 1 mm  UOTR-50551	2 mm UOTR-50552	3 mm UOTR-50553	4 mm UOTR-50554	5 mm UOTR-50555
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Straight abutment regular 7.0 mm





 **CONNECTION**
Conical Regular, 11°

 **SUPPLIED WITH**
Screw UOSR-0001








 **DIAMETER**
5.0 mm

 **HEIGHT**
7.0 mm








 **TORQUE VALUE**
30 Ncm

 1 mm  UOTR-50701	2 mm UOTR-50702	3 mm UOTR-50703	4 mm UOTR-50704	5 mm UOTR-50705
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Straight abutment regular 4.0 mm

	 CONNECTION Conical Regular, 11°	 SUPPLIED WITH Screw UOSR-0001		
	 DIAMETER 6.0 mm			
	 HEIGHT 4.0 mm			
	 TORQUE VALUE 30 Ncm			
 1 mm UOTR-60401	2 mm UOTR-60402	3 mm UOTR-60403	4 mm UOTR-60404	5 mm UOTR-60405

Straight abutment regular 5.5 mm

	 CONNECTION Conical Regular, 11°	 SUPPLIED WITH Screw UOSR-0001		
	 DIAMETER 6.0 mm			
	 HEIGHT 5.5 mm			
	 TORQUE VALUE 30 Ncm			
 1 mm UOTR-60551	2 mm UOTR-60552	3 mm UOTR-60553	4 mm UOTR-60554	5 mm UOTR-60555

Straight abutment regular 7.0 mm

	 CONNECTION Conical Regular, 11°	 SUPPLIED WITH Screw UOSR-0001		
	 DIAMETER 6.0 mm			
	 HEIGHT 7.0 mm			
	 TORQUE VALUE 30 Ncm			
 1 mm UOTR-60701	2 mm UOTR-60702	3 mm UOTR-60703	4 mm UOTR-60704	5 mm UOTR-60705


PROSTHETIC CONICAL CONNECTION

Straight abutment regular 5.5 mm



 **CONNECTION**
Conical Regular, 11°

 **SUPPLIED WITH**
Screw UOSR-0001

 **DIAMETER**
4.5 mm

 **HEIGHT**
5.5 mm

 **TORQUE VALUE**
30 Ncm



1 mm
UOTR-45551

2 mm
UOTR-45552

3 mm
UOTR-45553

4 mm
UOTR-45554

5 mm
UOTR-45555

Straight abutment regular 7.0 mm



 **CONNECTION**
Conical Regular, 11°

 **SUPPLIED WITH**
Screw UOSR-0001

 **DIAMETER**
4.5 mm

 **HEIGHT**
7.0 mm

 **TORQUE VALUE**
30 Ncm



1 mm
UOTR-45701

2 mm
UOTR-45702

3 mm
UOTR-45703

4 mm
UOTR-45704

5 mm
UOTR-45705

Screw regular conical










 **CONNECTION**
Conical Regular, 11°








 **SCREW DRIVER TYPE**
Hex, 1.2 mm

 **REF**
UOSR-0001

Straight abutment mini 5.5 mm

	 CONNECTION Conical Mini, 11°	 SUPPLIED WITH Screw UOSM-0001		
	 DIAMETER 4.5 mm			
	 HEIGHT 5.5 mm			
	 TORQUE VALUE 30 Ncm			
 1 mm UOTM-45551	2 mm UOTM-45552	3 mm UOTM-45553	4 mm UOTM-45554	5 mm UOTM-45555

Straight abutment mini 7.0 mm

	 CONNECTION Conical Mini, 11°	 SUPPLIED WITH Screw UOSM-0001		
	 DIAMETER 4.5 mm			
	 HEIGHT 7.0 mm			
	 TORQUE VALUE 30 Ncm			
 1 mm UOTM-45701	2 mm UOTM-45702	3 mm UOTM-45703	4 mm UOTM-45704	5 mm UOTM-45705

Screw mini conical

	 CONNECTION Conical Mini, 11°
	 SCREW DRIVER TYPE Hex, 1.2 mm
	 REF UOSM-0001

LABORATORY

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LABORATORY

Plastic castable conical abutment mini



CONNECTION
Conical Mini, 11°

REF
UOCM-0001

Plastic castable conical abutment regular



CONNECTION
Conical Regular, 11°

REF
UOCR-0001

Implant analog mini conical



CONNECTION
Conical Mini, 11°

REF
UOAM-0008

Implant analog regular conical



CONNECTION
Conical Regular, 11°

REF
UOAR-0007

Bite index MP



CONNECTION
Conical Mini, 11°

DIAMETER
4.6 mm

SCREW DRIVER TYPE
Hex, 1.2 mm



8 mm



UOBI-4508

10 mm

UOBI-4510

Bite index RP



CONNECTION
Conical Regular, 11°

DIAMETER
5.5 mm

SCREW DRIVER TYPE
Hex, 1.2 mm



8 mm





UOBI-5508

10 mm

UOBI-5510




Implant analog



-  **CONNECTION**
Internal hex, 2.42 mm
-  **REF**
UIAR-0001



Implant analog, wide body



-  **CONNECTION**
Internal hex, 2.42 mm
-  **DIAMETER**
5.5 mm
-  **REF**
UIAW-5501



Implant analog plus



-  **CONNECTION**
Internal hex, 2.42 mm
-  **REF**
UAPR-3714




Implant analog plus angled



-  **CONNECTION**
Internal hex, 2.42 mm
-  **REF**
UAPR-1814

Castable abutment






-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
15 Ncm
-  **SUPPLIED WITH**
Screw USWR-3783

-  **Hex**
UCBR-0011
-  **Round**
UCBR-1011

Castable straight abutment



-  **CONNECTION**
Internal hex, 2.42 mm
-  **TORQUE VALUE**
15 Ncm
-  **SUPPLIED WITH**
Screw USWR-3783

-  **Hex**
UCSR-0008
-  **Round**
UCSR-1008

SHINEY TRINKETS
AND










INSTRUMENTS



Ratchet wrench

	<p> REF URW-0001</p>
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Torque ratchet wrench

	<p> TORQUE VALUE 10 - infinity Ncm</p> <p> REF URT-0001</p>
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Contra-angle driver for abutments

	<p> HEX SIZE 1.25 mm</p>
<p> 12 mm</p> <p> USDC-1512</p>	<p>17 mm</p> <p>USDC-1517</p>

Contra-angle driver for implants and cover screw

	<p> HEX SIZE 1.25 / 2.42 mm</p>
<p> 20 mm</p> <p> USIC-1520</p>	<p>27 mm</p> <p>USIC-1527</p>

Depth probe

	<p> REF UDP-0001</p>
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Parallel pin, Double sided, Symmetry

	
<p> 18 mm</p> <p> UPPD-1808</p>	<p>22 mm</p> <p>UPPD-2210</p>

Manual screw driver



HEX SIZE
1.25 mm



8 mm
USDM-1508

15 mm
USDM-1515

30 mm
USDM-1530

Manual punch tool 4mm



REF
UPTM-0040

Manual implant driver hex



HEX SIZE
1.25 mm

REF
UIDD-0024

Manual implant driver 6.35 mm



HEX SIZE
6.35 mm

REF
UIDM-0635

Ratchet screw driver for abutment



HEX SIZE
1.25 mm



7 mm
USDR-1507

10 mm
USDR-1510

15 mm
USDR-1515

Ratchet screw driver for implants 2.42 mm



HEX SIZE
2.42 mm



7 mm
UIDR-2407

10 mm
UIDR-2410

15 mm
UIDR-2415

Ratchet key for straight MUA, D-type



HEIGHT
15 mm

REF
UMDR-2715

Contra angle key for straight MUA, D-type



HEIGHT
15 mm

REF
UMDC-2715

DRILLS

Drill stoppers



↑ HEIGHT
16 mm

Height	Diameter								
	1.9 mm	2.0 mm	2.5 mm	2.8 mm	3.2 mm	3.65 mm	4.2 mm	4.8 mm	5.2 mm
6 mm	UDS190L6	UDS200L6	UDS250L6	UDS280L6	UDS320L6	UDS365L6	UDS420L6	UDS480L6	UDS520L6
8 mm	UDS190L8	UDS200L8	UDS250L8	UDS280L8	UDS320L8	UDS365L8	UDS420L8	UDS480L8	UDS520L8
10 mm	UDS190L10	UDS200L10	UDS250L10	UDS280L10	UDS320L10	UDS365L10	UDS420L10	UDS480L10	UDS520L10
11.5 mm	UDS190L11.5	UDS200L11.5	UDS250L11.5	UDS280L11.5	UDS320L11.5	UDS365L11.5	UDS420L11.5	UDS480L11.5	UDS520L11.5
13 mm	UDS190L13	UDS200L13	UDS250L13	UDS280L13	UDS320L13	UDS365L13	UDS420L13	UDS480L13	UDS520L13

Lance drill 13 mm



↑ HEIGHT
13 mm



1.2 mm
UDL120L13

1.5 mm
UDL150L13

2.0 mm
UDL200L13

Lance drill 16 mm



↑ HEIGHT
16 mm



1.2 mm
UDL120L16

1.5 mm
UDL150L16

2.0 mm
UDL200L16

Tissue punch



Diameter REF	3.0 mm	4.0 mm	4.5 mm	5.0 mm
	UPT30	UPT40	UPT45	UPT50

Countersink, one size



3.2 mm USC32	3.75 mm	4.2 mm	5.0 mm	6.0 mm
	USC375	USC42	USC50	USC60

Countersink, two sizes



3.75 / 4.2 mm USC37542	5.0 / 6.0 mm
	USC5060

Trephine burr



HEIGHT
16 mm

3.0 / 4.0 mm UBT3040L16	4.0 / 5.0 mm	5.0 / 6.0 mm
	UBT4050L16	UBT5060L16

Round burr



1.2 mm UBR12	1.6 mm	2.0 mm	2.3 mm	3.0 mm	4.0 mm
	UBR16	UBR20	UBR23	UBR30	UBR40

DRILLS

Drills with external irrigation

↑ HEIGHT
16 mm



Diameter	REF
2.0 mm	UDPE200L16
2.5 mm	UDPE250L16
2.8 mm	UDPE280L16
3.0 mm	UDPE300L16
3.2 mm	UDPE320L16
3.3 mm	UDPE330L16
3.5 mm	UDPE350L16
3.65 mm	UDPE365L16
3.8 mm	UDPE380L16
4.0 mm	UDPE400L16
4.1 mm	UDPE410L16
4.2 mm	UDPE420L16
4.3 mm	UDPE430L16
4.5 mm	UDPE450L16
4.8 mm	UDPE480L16
5.0 mm	UDPE500L16
5.2 mm	UDPE520L16
5.5 mm	UDPE550L16
5.8 mm	UDPE580L16

Drills with internal irrigation

↑ HEIGHT
16 mm



Diameter	REF
2.0 mm	UDPI200L16
2.5 mm	UDPI250L16
2.8 mm	UDPI280L16
3.0 mm	UDPI300L16
3.2 mm	UDPI320L16
3.3 mm	UDPI330L16
3.5 mm	UDPI350L16
3.65 mm	UDPI365L16
3.8 mm	UDPI380L16
4.0 mm	UDPI400L16
4.1 mm	UDPI410L16
4.2 mm	UDPI420L16
4.3 mm	UDPI430L16
4.5 mm	UDPI450L16
4.8 mm	UDPI480L16
5.0 mm	UDPI500L16
5.2 mm	UDPI520L16
5.5 mm	UDPI550L16
5.8 mm	UDPI580L16

Conical drills with external irrigation

↑ HEIGHT
16 mm



Diameter	REF
2.2 mm	UDCE1622L16
2.4 mm	UDCE1824L16
2.5 mm	UDCE1825L16
2.7 mm	UDCE1827L16
2.8 mm	UDCE1828L16
2.7 mm	UDCE2027L16
3.2 mm	UDCE2032L16
3.3 mm	UDCE20335L16
3.2 mm	UDCE2332L16
3.7 mm	UDCE2537L16
4.0 mm	UDCE2740L16
4.5 mm	UDCE2745L16
5.0 mm	UDCE2950L16
5.5 mm	UDCE3155L16

Twist drill, coated

↑ HEIGHT
16 mm



Diameter	REF
2.0 mm	UDTC200L16
2.5 mm	UDTC250L16
2.8 mm	UDTC280L16
3.0 mm	UDTC300L16
3.2 mm	UDTC320L16
3.3 mm	UDTC330L16
3.65 mm	UDTC365L16
3.8 mm	UDTC380L16
4.0 mm	UDTC400L16
4.1 mm	UDTC410L16
4.2 mm	UDTC420L16
4.3 mm	UDTC430L16
4.5 mm	UDTC450L16
4.6 mm	UDTC460L16
4.8 mm	UDTC480L16
5.0 mm	UDTC500L16
5.2 mm	UDTC520L16
5.5 mm	UDTC550L16
5.8 mm	UDTC580L16



Step drills, coated



Diameter	Height	REF
2.0 mm	2.0 mm	UDTC200L16C
2.5 mm	2.5 mm	UDTC250L16C
2.8 mm	2.8 mm	UDTC280L16C
3.0 mm	3.0 mm	UDTC300L16C
3.2 mm	3.2 mm	UDTC320L16C
3.3 mm	3.3 mm	UDTC330L16C
3.65 mm	3.65 mm	UDTC365L16C
3.8 mm	3.8 mm	UDTC380L16C
4.0 mm	4.0 mm	UDTC400L16C
4.1 mm	4.1 mm	UDTC410L16C
4.2 mm	4.2 mm	UDTC420L16C
4.3 mm	4.3 mm	UDTC430L16C
4.5 mm	4.5 mm	UDTC450L16C
4.6 mm	4.6 mm	UDTC460L16C
4.8 mm	4.8 mm	UDTC480L16C
5.0 mm	5.0 mm	UDTC500L16C
5.2 mm	5.2 mm	UDTC520L16C
5.5 mm	5.5 mm	UDTC550L16C
5.8 mm	5.8 mm	UDTC580L16C



Marking drill



-  **DIAMETER**
1.9 mm
-  **REF**
UDME190



Marking drill, internal irrigation



-  **DIAMETER**
1.9 mm
-  **REF**
UDMI190



Drill extender



-  **HEIGHT**
16 mm
-  **REF**
UDE16

Drill extender, internal irrigation



-  **HEIGHT**
16 mm
-  **REF**
UDEI16



CERTIFICATES



Our Quality Policy:

XGATE Dental never compromises on quality, and is fully committed to maintaining the highest quality standards for our operations, products and services - from product development all the way through to manufacturing and after-sales support.

We invest huge resources and hundreds of working hours to produce safe, user-friendly and high precision products that enable dentists to deliver consistently high quality and aesthetic restorative work for patients that offers excellent lifetime performance - in a single visit.

Our state-of-the-art monitoring system traces product quality throughout the production process, from the design stage through manufacturing to packaging. Our quality policy is supported by a group of quality management systems which comply with medical industry laws and regulations, including:

ISO13485-2016, ISO9001-2008 and US FDA Regulations.

We are continuously improving production processes and are driven to develop innovative solutions that make life simpler and more convenient for our customers, patients and stakeholders.

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