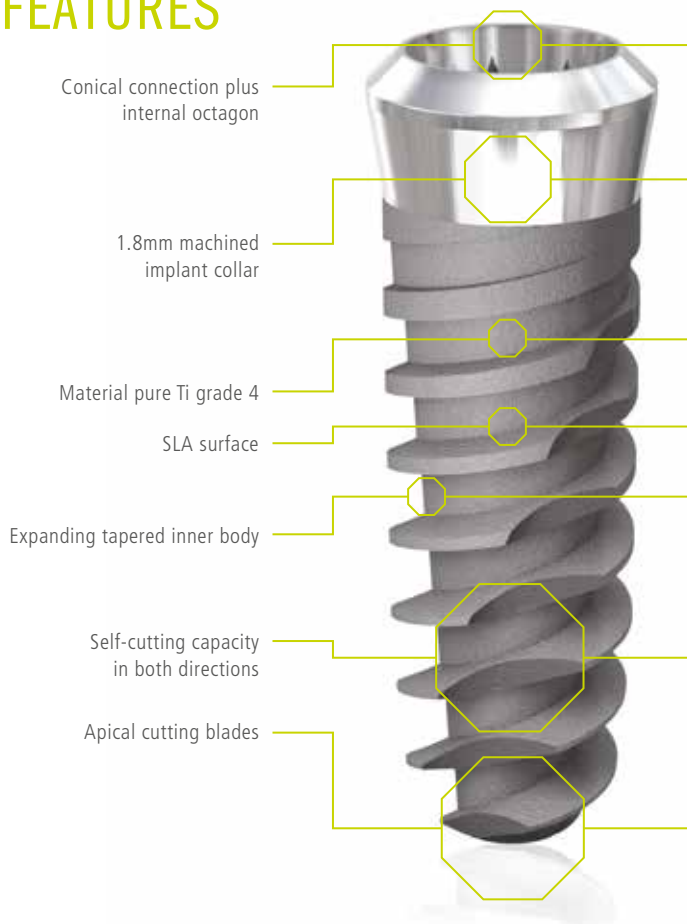




JD OCTA[®] DESIGN.

JD OCTA[®] dental implant is designed to simplify treatment. The one-stage surgical procedure will allow you to save time and increase efficiency in your practice. You can take advantage of the easy accessibility to the implant by working at soft tissue level.

FEATURES






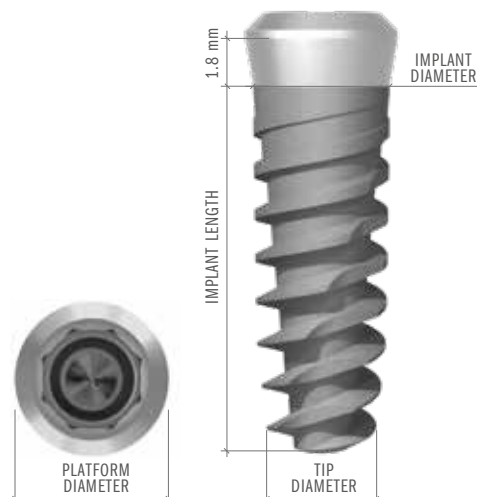
ADVANTAGES

- The internal octagon gives a secure and flexible (re)positioning of individual abutments in the implant
- The conical connection gives uniform load distribution and reliable, stable implant-to-abutment joints prevent rotation.
- Reduce the risk of periimplantitis. Allow the placement of the top of the implant above the alveolar crest to make distance between the abutment-fixture microgap and the bone reducing bone loss.
- Well-proven for a better Osseointegration
- Reliable and scientifically well-documented surface, with predictable long-term clinical data.
- Favours gradual condensation of bone and guarantees high primary stability, especially in compromised bone situations.
- Makes it possible to achieve high primary stability with low torque
- Allows it to engage smaller osteotomy

JD OCTA[®] PRODUCT SPECIFICATIONS.

JD OCTA[®] dental implant is available in the diameters and lengths shown in this chart:

IMPLANT DIAMETER	TIP DIAMETER	PLATFORM DIAMETER	LENGTH		
 Ø 3.7	2.7	4.8	8	10	11.5
 Ø 4.3	3.2	4.8	8	10	11.5
 Ø 5	3.9	6.5	8	10	11.5

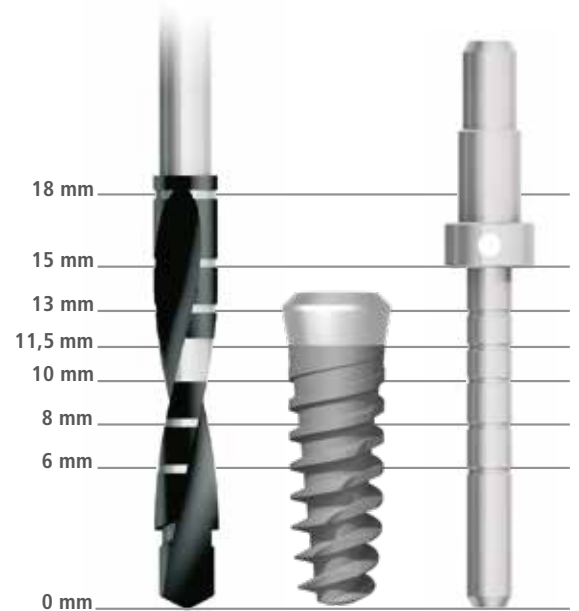




JD OCTA® DRILLING PROTOCOLS.

It is recommended to adhere to the indications of the following drilling sequence to ensure optimal primary stability of the implant.

IMPLANT DIAMETER	SOFT BONE TYPE IV	MEDIUM BONE TYPE II-III	DENSE BONE TYPE I
Ø 3.7	2.0	2.0	2.0
	2.4	2.4	2.4
		2.8	2.8
			3.2
			(3.6)
Ø 4.3	2.0	2.0	2.0
	2.4	2.4	2.4
	2.8	2.8	2.8
		3.2	3.2
		(3.6)	3.6
			(4.0)
Ø 5.0	2.0	2.0	2.0
	2.4	2.4	2.4
	2.8	2.8	2.8
	3.2	3.2	3.2
		3.6	3.6
		(4.0)	4.0
			(4.4)



Note: All dimensions are expressed in millimetres.

JD OCTA® ALL-IN-ONE PACKAGING.

The JD OCTA® dental implant is packed with cover screw H 3.0mm + impression coping closed tray / GP abutment + prosthetic screw.

The abutment preparation allows a great flexibility in positioning the restoration limit on the abutment itself or on the implant platform depending on soft tissue thickness.

Unlike traditional tissue level prosthetics, this smart and unique design will help the clinician avoid placing deep restoration margins when deemed necessary.

When a platform level restoration is desired, an abutment preparation aimed at reducing its diameter will expose the implant platform and allows the restoration to be seating on it



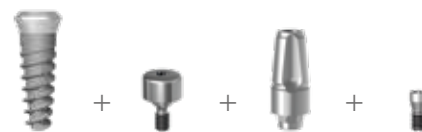


PRODUCT CATALOGUE

Implants

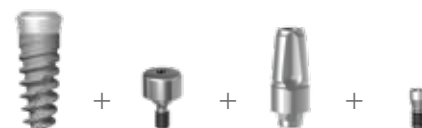
Ø 3.7

OC37080	JDOcta® RN Ø 3.7 L 8.0
OC37100	JDOcta® RN Ø 3.7 L 10
OC37115	JDOcta® RN Ø 3.7 L 11.5



Ø 4.3

OC43080	JDOcta® RN Ø 4.3 L 8.0
OC43100	JDOcta® RN Ø 4.3 L 10
OC43115	JDOcta® RN Ø 4.3 L 11.5



Ø 5.0

OC50080	JDOcta® WN Ø 5.0 L 8.0
OC50100	JDOcta® WN Ø 5.0 L 10
OC50115	JDOcta® WN Ø 5.0 L 11.5



Cover Screw

OCCS	Cover screw H 3.0 JDOcta® RN
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Prosthetic Screw

OCS	Prosthetic screw JDOcta®
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Torque recommended 30 Ncm



Impression Copings closed tray / GP Abutments

OCICCTC	Impression coping closed tray / GP abutment JDOcta® RN
OCICCTWC	Impression coping closed tray / GP abutment JDOcta® WN



Wax Up Abutments

OCWAE C	Wax up abutment engaging JDOcta® RN
OCWAE WC	Wax up abutment engaging JDOcta® WN

Torque recommended 30 Ncm



TiBase

EVSCBOW	ScanBody for TiBase
OCTIBC	TiBase engaging JDOcta® RN
OCTIBWC	TiBase engaging JDOcta® WN



Torque recommended 30 Ncm

Implant Replicas

OCAN	Implant replica JDOcta® RN
OCANW	Implant replica JDOcta® WN



Implant Drivers

OCID	Implant driver JDOcta® RN
OCIDL	Implant driver long JDOcta® RN
OCIDW	Implant driver JDOcta® WN
OCIDLW	Implant driver long JDOcta® WN



Prosthetic Drivers

OCSDPF20	Prosthetic driver L 20 JDOcta®
OCSDPF25	Prosthetic driver L 25 JDOcta®

