

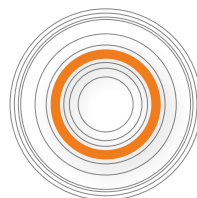


J DENTAL CARE

*just smile*

**JD NEX**

*eXtend your possibilities*



conical connection



Made in Italy

## EXTEND YOUR POSSIBILITIES

The JDNeX implant line has been designed to ensure optimal flexibility for both single-tooth restorations and Full Arch on X rehabilitations.

### Progressive Threads

Sharp and aggressive threads in the apical region, combined with thicker threads in the cortical area, for enhanced bone engagement and optimal stability.

### Helical Cutting Flutes

The helical flutes extended up to the apex enhance self-tapping capability, insertion smoothness and optimal control during positioning.

### Hybrid Profile

Cylindrical coronal body combined with conical apical design. Cylindrical-Tapered design to better replicate the natural shape of the tooth root and ensure smooth and controlled implant insertion.

### Subcrestal Placement

The reduced platform diameter supports deeper subcrestal positioning and allows for more controlled soft tissue management.

### Reinforced Coronal Thickness

Reinforced coronal wall thickness enhances structural strength and biomechanical reliability in areas subjected to higher functional loads.

### 16° Conical Connection

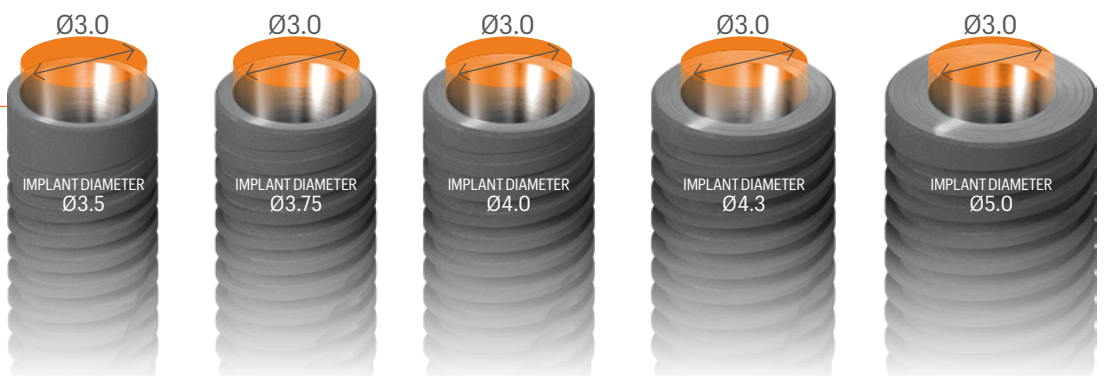
Precision-engineered to deliver hermetic sealing, mechanical stability and optimal performance even in reduced prosthetic spaces through the use of thinner abutments.

### Deep Connection

Extended contact area between the abutment and the implant for reduced stress and improved fit.

### Single Prosthetic Connection

Single prosthetic platform Ø3.0 mm across the entire implant range.

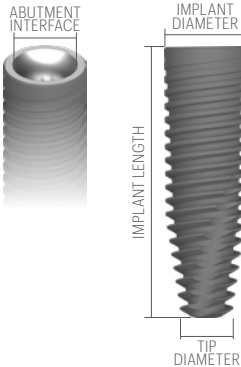


PRODUCT SPECIFICATIONS

The JDNeX dental implants are available in the diameters and lengths shown in the following table:

| IMPLANT DIAMETER | LENGTH                  | TIP DIAMETER | ABUTMENT INTERFACE |
|------------------|-------------------------|--------------|--------------------|
| Ø 3.5            | 8, 10, 11.5, 13, 15, 18 | 2.4          | 3                  |
| Ø 3.75           | 8, 10, 11.5, 13, 15, 18 | 2.4          | 3                  |
| Ø 4.0            | 8, 10, 11.5, 13, 15, 18 | 2.6          | 3                  |
| Ø 4.3            | 8, 10, 11.5, 13, 15, 18 | 2.8          | 3                  |
| Ø 5.0            | 8, 10, 11.5, 13         | 3.1          | 3                  |

Note: all measurements in mm



PRODUCT CATALOGUE

Implants:

Ø 3.5

|         |                    |
|---------|--------------------|
| NE35080 | JDNeX Ø 3.5 L 8    |
| NE35100 | JDNeX Ø 3.5 L 10   |
| NE35115 | JDNeX Ø 3.5 L 11.5 |
| NE35130 | JDNeX Ø 3.5 L 13   |
| NE35150 | JDNeX Ø 3.5 L 15   |
| NE35180 | JDNeX Ø 3.5 L 18   |

Ø 3.75

|         |                     |
|---------|---------------------|
| NE37080 | JDNeX Ø 3.75 L 8    |
| NE37100 | JDNeX Ø 3.75 L 10   |
| NE37115 | JDNeX Ø 3.75 L 11.5 |
| NE37130 | JDNeX Ø 3.75 L 13   |
| NE37150 | JDNeX Ø 3.75 L 15   |
| NE37180 | JDNeX Ø 3.75 L 18   |

Ø 4.0

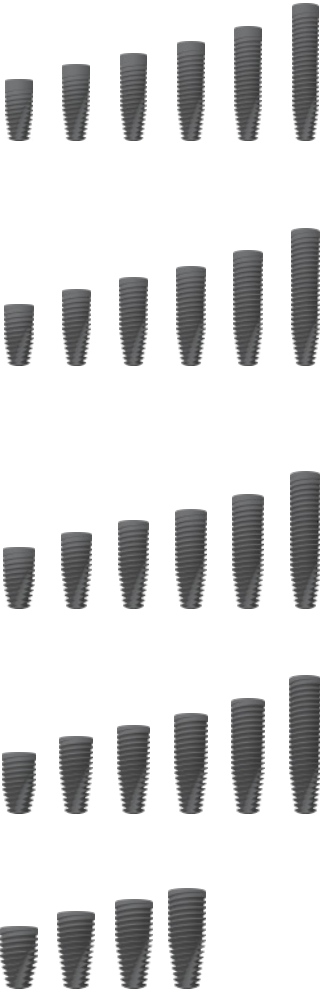
|         |                    |
|---------|--------------------|
| NE40080 | JDNeX Ø 4.0 L 8    |
| NE40100 | JDNeX Ø 4.0 L 10   |
| NE40115 | JDNeX Ø 4.0 L 11.5 |
| NE40130 | JDNeX Ø 4.0 L 13   |
| NE40150 | JDNeX Ø 4.0 L 15   |
| NE40180 | JDNeX Ø 4.0 L 18   |

Ø 4.3

|         |                    |
|---------|--------------------|
| NE43080 | JDNeX Ø 4.3 L 8    |
| NE43100 | JDNeX Ø 4.3 L 10   |
| NE43115 | JDNeX Ø 4.3 L 11.5 |
| NE43130 | JDNeX Ø 4.3 L 13   |
| NE43150 | JDNeX Ø 4.3 L 15   |
| NE43180 | JDNeX Ø 4.3 L 18   |

Ø 5.0

|         |                    |
|---------|--------------------|
| NE50080 | JDNeX Ø 5.0 L 8    |
| NE50100 | JDNeX Ø 5.0 L 10   |
| NE50115 | JDNeX Ø 5.0 L 11.5 |
| NE50130 | JDNeX Ø 5.0 L 13   |



Cover Screw:

|      |                   |
|------|-------------------|
| NECS | Cover Screw JDNeX |
|------|-------------------|



## Healing Abutment:

|         |                                    |
|---------|------------------------------------|
| NEHA43  | Healing Abutment Ø 4.0 H 3.0 JDNex |
| NEHA45  | Healing Abutment Ø 4.0 H 5.0 JDNex |
| NEHA47  | Healing Abutment Ø 4.0 H 7.0 JDNex |
| NEHA53  | Healing Abutment Ø 5.0 H 3.0 JDNex |
| NEHA55  | Healing Abutment Ø 5.0 H 5.0 JDNex |
| NEHA57  | Healing Abutment Ø 5.0 H 7.0 JDNex |
| NEHA63  | Healing Abutment Ø 6.0 H 3.0 JDNex |
| NEHA65  | Healing Abutment Ø 6.0 H 5.0 JDNex |
| NEHA67  | Healing Abutment Ø 6.0 H 7.0 JDNex |
| NEHA753 | Healing Abutment Ø 7.5 H 3.0 JDNex |
| NEHA755 | Healing Abutment Ø 7.5 H 5.0 JDNex |



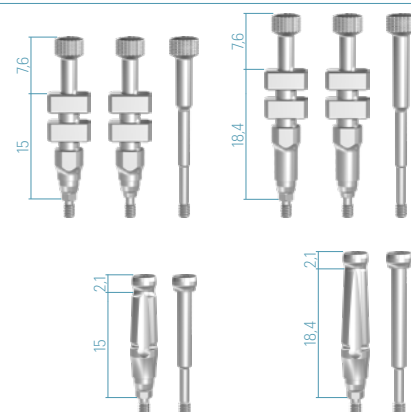
## Impression Coping:

### OPEN TRAY

|            |                                                     |
|------------|-----------------------------------------------------|
| NEICOTC    | Impression Coping Open Tray Engaging JDNex          |
| NEICOTNEC  | Impression Coping Open Tray Non Engaging JDNex      |
| NEICOTS    | Screw For Impression Coping Open Tray JDNex         |
| NEICOTLC   | Impression Coping Open Tray Long Engaging JDNex     |
| NEICOTNELC | Impression Coping Open Tray Long Non Engaging JDNex |
| NEICOTSL   | Screw For Impression Coping Open Tray Long JDNex    |

### CLOSED TRAY

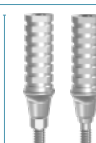
|          |                                                    |
|----------|----------------------------------------------------|
| NEICCTC  | Impression Coping Closed Tray Engaging JDNex       |
| NEICCTS  | Screw For Impression Coping Closed Tray JDNex      |
| NEICCTLC | Impression Coping Closed Tray Long Engaging JDNex  |
| NEICCTLS | Screw For Impression Coping Closed Tray Long JDNex |



## Temporary Abutments:

|         |                                       |
|---------|---------------------------------------|
| NETAEC  | Temporary Abutment Engaging JDNex     |
| NETANEC | Temporary Abutment Non Engaging JDNex |

Torque recommended 30 Ncm



## Straight Abutments:

|             |                                                  |
|-------------|--------------------------------------------------|
| NESA4510C   | Straight Abutment Ø 4.5 H 1.5 JDNex              |
| NESA4520C   | Straight Abutment Ø 4.5 H 2.0 JDNex              |
| NESA4520NEC | Straight Abutment Non Engaging Ø 4.5 H 2.0 JDNex |
| NESA4540C   | Straight Abutment Ø 4.5 H 4.0 JDNex              |
| NESA4540NEC | Straight Abutment Non Engaging Ø 4.5 H 4.0 JDNex |
| NESA5020C   | Straight Abutment Ø 5.0 H 2.0 JDNex              |
| NESA5020NEC | Straight Abutment Non Engaging Ø 5.0 H 2.0 JDNex |
| NESA5040C   | Straight Abutment Ø 5.0 H 4.0 JDNex              |
| NESA5040NEC | Straight Abutment Non Engaging Ø 5.0 H 4.0 JDNex |
| NESA6020C   | Straight Abutment Ø 6.0 H 2.0 JDNex              |
| NESA6040C   | Straight Abutment Ø 6.0 H 4.0 JDNex              |

Torque recommended 30 Ncm



Torque recommended 30 Ncm



## GP Abutments:

|           |                         |
|-----------|-------------------------|
| NEGPA40C  | GP Abutment Ø 4.0 JDNex |
| NEGPA50C  | GP Abutment Ø 5.0 JDNex |
| NEGPA60C  | GP Abutment Ø 6.0 JDNex |
| NE15GPAEC | GP Abutment 15° JDNex   |
| NE25GPAEC | GP Abutment 25° JDNex   |

Torque recommended 30 Ncm



## Anatomic Abutment:

|          |                                                   |
|----------|---------------------------------------------------|
| NE15A15C | 15° Angulated Anatomic Abutment Ø 5.0 H 1.5 JDNex |
| NE15A30C | 15° Angulated Anatomic Abutment Ø 5.0 H 3.0 JDNex |
| NE25A15C | 25° Angulated Anatomic Abutment Ø 5.0 H 1.5 JDNex |
| NE25A30C | 25° Angulated Anatomic Abutment Ø 5.0 H 3.0 JDNex |

Torque recommended 30 Ncm



## Cobalt-Chrome Abutment

|         |                                           |
|---------|-------------------------------------------|
| NECCEC  | Cobalt-Chrome Abutment Engaging JDNex     |
| NECCNEC | Cobalt-Chrome Abutment Non Engaging JDNex |

Torque recommended 30 Ncm



## Prosthetic Screw:

|      |                                                                           |
|------|---------------------------------------------------------------------------|
| NES  | Prosthetic Screw JDNex Short                                              |
| NESL | Prosthetic Screw JDNex Long                                               |
| NEST | Prosthetic Screw JDNex For Temporary, Cobalt-Crome And Premilled Abutment |
| NESA | Prosthetic Screw Angulated JDNex                                          |

Torque recommended 30 Ncm



## Conical Abutment:

|             |                                                                                  |
|-------------|----------------------------------------------------------------------------------|
| NENCA15C    | Conical Abutment H 1.5 JDNex                                                     |
| NENCA30C    | Conical Abutment H 3.0 JDNex                                                     |
| NENCA40C    | Conical Abutment H 4.0 JDNex                                                     |
| NECA1725C   | Conical Abutment Angulated 17° H 2.5 JDNex                                       |
| NECA1735C   | Conical Abutment Angulated 17° H 3.5 JDNex                                       |
| NECA3025C   | Conical Abutment Angulated 30° H 2.5 JDNex                                       |
| NECA3035C   | Conical Abutment Angulated 30° H 3.5 JDNex                                       |
| EVCAPS      | Prosthetic Screw Conical Abutment JDEvolution*                                   |
| EVCAPSA     | Prosthetic Screw Angulated for Conical Abutment JDEvolution*                     |
| EVCAPSN:    | Prosthetic Screw Conical Abutment Direct N**                                     |
| EVCAPSNA    | Screw for Angulated Conical Abutment Direct N                                    |
| EVCAICOTEC  | Conical Abutment Impression Coping Open Tray Engaging JDEvolution*               |
| EVCAICOTC   | Conical Abutment Impression Coping Open Tray JDEvolution*                        |
| EVCAICOTLC  | Conical Abutment Impression Coping Open Tray Long JDEvolution*                   |
| EVCAICOTO2  | Screw for Conical Abutment Impression Coping Open Tray JDEvolution*              |
| EVCAICOTO4  | Screw for Conical Abutment Impression Coping Open Tray Long JDEvolution*         |
| EVCAICCTC   | Conical Abutment Impression Coping Closed Tray*                                  |
| EVAHC       | Conical Abutment Healing Cap JDEvolution*                                        |
| EVAHCL      | Conical Abutment Healing Cap H 6.0 JDEvolution*                                  |
| EVAHC9      | Conical Abutment Healing Cap H 9.0 JDEvolution*                                  |
| EVAHCB      | Conical Abutment Healing Cap Peek JDEvolution*                                   |
| EVCAGPAEC   | GP Abutment Engaging for Conical Abutment JDEvolution*                           |
| EVCAGPANEC  | GP Abutment Non Engaging for Conical Abutment JDEvolution*                       |
| EVCATANEWSC | Temporary Abutment Non Engaging Conical Abutment Smooth for Welding JDEvolution* |
| EVCATANEC   | Temporary Abutment Non Engaging Conical Abutment JDEvolution*                    |
| EVCATANEWC  | Temporary Abutment Non Engaging Conical Abutment for Welding JDEvolution*        |
| EVCAWANEK   | Wax-Up Abutment Non Engaging for Conical Abutment*                               |
| EVCAAR      | Conical Abutment Replica                                                         |

Torque recommended 30 Ncm



Torque recommended 30 Ncm



Torque recommended 15 Ncm



Torque recommended 15 Ncm

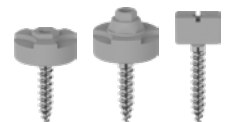


Torque recommended 15 Ncm

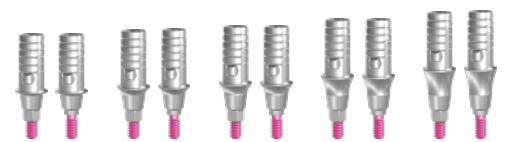
\*for screw use JDIcon Plus prosthetic screwdriver  
\*\*for screw use JDEvolution Plus prosthetic screwdriver

## TiBase, ScanPost, JDScanBody and Implant Replica CAD CAM:

|              |                                                     |
|--------------|-----------------------------------------------------|
| NESBCEC      | ScanBody Engaging JDNex                             |
| EVCASBCEC    | ScanBody Conical Abutment JDEvolution               |
| EVCASBCEEC   | ScanBody Engaging Conical Abutment                  |
| EVCASBCECSC: | On Top ScanBody Conical Abutment JDEvolution Plus** |
| NEHSB53C     | On Top ScanBody Engaging Ø 5.0 H 3.0 JDNex          |
| NEHSB55C     | On Top ScanBody Engaging Ø 5.0 H 5.0 JDNex          |
| NEHSB57C     | On Top ScanBody Engaging Ø 5.0 H 7.0 JDNex          |
| JDSCGIOSE    | ScanBody Full Arch Tracer Hexagonal                 |
| JDSCGIOS     | ScanBody Full Arch Tracer                           |
| JDSCGIOSR    | ScanBody Rectangular Full Arch Tracer               |
| NETIBC       | TiBase Engaging Ø4.25 H 0.5 C 4.7 JDNex             |
| NETIBNEC     | TiBase Non Engaging Ø4.25 H 0.5 C 4.7 JDNex         |
| NETIB15C     | TiBase Engaging Ø4.25 H 1.5 C 4.7 JDNex             |
| NETIB15NEC   | TiBase Non Engaging Ø4.25 H 1.5 C 4.7 JDNex         |
| NETIB30C     | TiBase Engaging Ø4.25 H 3.0 C 4.7 JDNex             |
| NETIB30NEC   | TiBase Non Engaging Ø4.25 H 3.0 C 4.7 JDNex         |
| NETIBNC      | TiBase New Engaging Ø4.4 H 0.5 C 7.7 JDNex          |
| NETIBNENC    | TiBase New Non Engaging Ø4.4 H 0.5 C 7.7 JDNex      |
| NETIB15NC    | TiBase New Engaging Ø4.4 H 1.5 C 7.7 JDNex          |
| NETIB15NENC  | TiBase New Non Engaging Ø4.4 H 1.5 C 7.7 JDNex      |
| NETIB20NC    | TiBase New Engaging Ø4.4 H 2.0 C 7.7 JDNex          |
| NETIB20NENC  | TiBase New Non Engaging H 2.0 C 7.7 JDNex           |
| NETIB30NC    | TiBase New Engaging Ø4.4 H 3.0 C 7.7 JDNex          |
| NETIB30NENC  | TiBase New Non Engaging Ø4.4 H 3.0 C 7.7 JDNex      |
| NETIB40NC    | TiBase New Engaging Ø4.4 H 4.0 C 7.7 JDNex          |
| NETIB40NENC  | TiBase New Non Engaging Ø4.4 H 4.0 C 7.7 JDNex      |



Torque recommended 30 Ncm



Torque recommended 30 Ncm

|              |                                                                      |
|--------------|----------------------------------------------------------------------|
| NETIBNAC     | TiBase New Engaging Ø4.4 H 0.5 C 7.7 for Angulated Channel JDNex     |
| NETIBNENAC   | TiBase New Non Engaging Ø4.4 H 0.5 C 7.7 for Angulated Channel JDNex |
| NETIB15NAC   | TiBase New Engaging Ø4.4 H 1.5 C 7.7 for Angulated Channel JDNex     |
| NETIB15NENAC | TiBase New Non Engaging Ø4.4 H 1.5 C 7.7 for Angulated Channel JDNex |
| NETIB30NAC   | TiBase New Engaging Ø4.4 H 3.0 C 7.7 for Angulated Channel JDNex     |
| NETIB30NENAC | TiBase New Non Engaging Ø4.4 H 3.0 C 7.7 for Angulated Channel JDNex |



|          |                                                                                |
|----------|--------------------------------------------------------------------------------|
| EVCAITEC | Interface CAD CAM for Conical Abutment Engaging JDEvolution (H 7.5)*           |
| EVA139C  | TiBase Engaging for Conical Abutment (H 5.0)*                                  |
| EVCAITC  | Interface CAD CAM for Conical Abutment Non Engaging JDEvolution (H 7.3)*       |
| EVCATIBC | TiBase for Conical Abutment JDEvolution (H 5.0)*                               |
| EVCAITAC | Interface CAD CAM Non Engaging for Conical Abutment Angulated Channel (H 7.7)* |
| EVS110   | Prosthetic Screw Conical Abutment Direct**                                     |
| EVS111   | Prosthetic Screw Conical Abutment Direct Long**                                |
| EVS112   | Prosthetic Screw for Angulated Channel Conical Abutment Direct                 |
| NEANC    | Implant Replica CAD CAM JDNex                                                  |
| EVCAARCN | Conical Abutment Replica CAD CAM New                                           |
| NEPMNC   | Pre-milled Abutment Blank JDNex                                                |



\*for screw use JDIcon Plus prosthetic screwdriver  
\*\*for screw use JDEvolution Plus prosthetic screwdriver

## Conical Abutments Mini:

|               |                                                                 |
|---------------|-----------------------------------------------------------------|
| NENCA15MIC    | Conical Abutment MINI H 1.5 JDNex                               |
| NENCA30MIC    | Conical Abutment MINI H 3.0 JDNex                               |
| NENCA40MIC    | Conical Abutment MINI H 4.0 JDNex                               |
| EVCAHCMIC     | Conical Abutment MINI Healing Cap*                              |
| EVCAHCLMIC    | Conical Abutment MINI Healing Cap H 6.0*                        |
| EVCAITMIC     | Interface CAD CAM Non Engaging H 7.0 for Conical Abutment MINI* |
| EVCAITMIEC    | Interface CAD CAM Engaging H 7.0 for Conical Abutment MINI*     |
| EVCATIBMIC    | Interface CAD CAM Non Engaging H 5.0 for Conical Abutment MINI* |
| EVCATIBMIEC   | Interface CAD CAM Engaging H 5.0 for Conical Abutment MINI*     |
| EVCATANEMIC   | Temporary Abutment Non Engaging Conical Abutment MINI*          |
| EVCAICOTMIC   | Conical Abutment MINI Impression Coping Open Tray*              |
| EVCAICOTMIEC  | Conical Abutment MINI Impression Coping Engaging Open Tray*     |
| EVCAARMI      | Conical Abutment MINI Replica                                   |
| EVCAARMIC     | Conical Abutment MINI Replica CAD CAM                           |
| EVCASBCEMIC   | ScanBody Conical Abutment MINI*                                 |
| EVCASBCEMIEC  | ScanBody Engaging Conical Abutment MINI*                        |
| EVCASBCESMIC: | On Top ScanBody Conical Abutment MINI**                         |



\*for screw use JDIcon Plus prosthetic screwdriver  
\*\*for screw use JDEvolution Plus prosthetic screwdriver

## Octa Abutment:

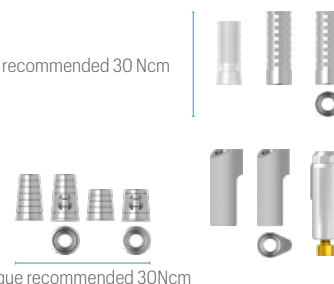
|             |                                                                    |
|-------------|--------------------------------------------------------------------|
| NEOA15      | Octa Abutment H 1.5 JDNex                                          |
| NEOA30      | Octa Abutment H 3.0 JDNex                                          |
| NEOA40      | Octa Abutment H 4.0 JDNex                                          |
| ICOAHC.     | Healing Cap Octa Abutment JDIcon Plus                              |
| ICOAHC54.   | Healing Cap Octa Abutment D 5.0 H 4.0 JDIcon Plus                  |
| ICOAICOTC.  | Impression Coping Open Tray for Octa Abutment JDIcon Plus          |
| ICOAICOTEC. | Impression Coping Open Tray Engaging for Octa Abutment JDIcon Plus |
| ICOAR.      | Octa Abutment Replica JDIcon Plus                                  |
| ICOAPS.     | Prosthetic Screw Octa Abutment JDIcon Plus                         |
| ICOAPSA.    | Prosthetic Screw Angulated Octa Abutment JDIcon Plus               |
| ICOAWANEC.  | Wax-Up Abutment Non Engaging Octa Abutment JDIcon Plus             |
| ICOATANEC.  | Temporary Abutment Non Engaging Octa Abutment JDIcon Plus          |
| ICOATAEC.   | Temporary Abutment Engaging Octa Abutment JDIcon Plus              |
| ICOAITC.    | Interface CAD CAM Octa Abutment JDIcon Plus (Ø4.45 C7.3)           |
| ICOAITEC.   | Interface CAD CAM Engaging Octa Abutment JDIcon Plus (Ø4.45 C7.3)  |
| ICOATIBC.   | TiBase Octa Abutment JDIcon Plus (Ø4.45 C5.0)                      |
| ICOATIBEC.  | TiBase Octa Abutment Engaging JDIcon Plus (Ø4.45 C5.0)             |
| ICOASBCEC.  | ScanBody Octa Abutment JDIcon Plus                                 |
| ICOASBCEEC. | ScanBody Engaging Octa Abutment JDIcon Plus                        |
| ICOARC.     | Octa Abutment Replica CAD CAM JDIcon Plus                          |

Torque recommended 30 Ncm



Torque recommended 30 Ncm

Torque recommended 30 Ncm



Torque recommended 30Ncm

## Ball Abutment:

|        |                                                  |
|--------|--------------------------------------------------|
| NEBA15 | Ball Abutment H 1.5 JDNeX                        |
| NEBA30 | Ball Abutment H 3.0 JDNeX                        |
| NEBA50 | Ball Abutment H 5.0 JDNeX                        |
| EVBA   | Ball Abutment Replica                            |
| EVBAHC | Ball Abutment Elastic Retention Cap w/ Container |
| EVBA   | Ball Abutment Retention Cap                      |

Torque recommended 30 Ncm



## Emi Abutment:

|          |                                                 |
|----------|-------------------------------------------------|
| NEEMI15  | Emi Abutment H 1.5 JDNeX                        |
| NEEMI30  | Emi Abutment H 3.0 JDNeX                        |
| NEEMI50  | Emi Abutment H 5.0 JDNeX                        |
| EVEMISCK | Smart cap attachment Emi Abutment               |
| EVEMIHC  | Emi Abutment Elastic Retention Cap w/ Container |
| EVEMIN   | Emi Abutment Elastic Retention Cap (1.2 kg)     |
| EVEMIH   | Emi Abutment Container                          |
| EVEMIIC  | Emi Abutment Plastic Impression Coping          |
| EVEMIICS | Emi Abutment Steel Impression Coping            |
| EVEMINT  | Emi Abutment White Retention Cap (1.8 kg)       |
| EVEMINY  | Emi Abutment Yellow Retention Cap (0.6 kg)      |
| EVEMINP  | Emi Abutment Purple Retention Cap (2.5 kg)      |
| EVEMINB  | Emi Abutment Retention Cap for Laboratory       |
| EVEMIEIT | Extractor-insertion Tool For Caps               |
| EVEMIA   | Emi Abutment Replica                            |

Torque recommended 30 Ncm



## Implant Replica:

|      |                       |
|------|-----------------------|
| NEAN | Implant Replica JDNeX |
|------|-----------------------|



## Bone Mill:

|         |                                 |
|---------|---------------------------------|
| NEBM5C. | Bone Mill Ø 5.0 and Guide JDNeX |
| NEBM6C. | Bone Mill Ø 6.0 and Guide JDNeX |
| NEBMGN  | Bone Mill Guide JDNeX           |



## Implant and Prosthetic Drivers:

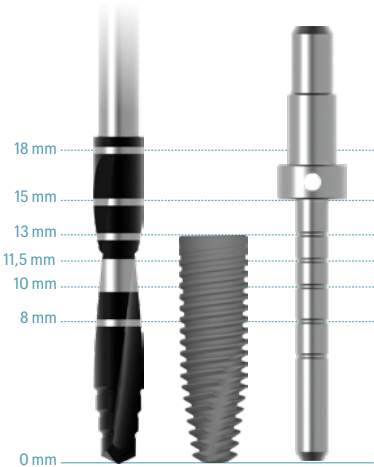
|            |                                                                    |
|------------|--------------------------------------------------------------------|
| NEID       | Implant Driver JDNeX                                               |
| NEIDL      | Implant Driver Long JDNeX                                          |
| NESDPF20   | Prosthetic Driver for JDTorque L 20 JDNeX                          |
| NESDPF25   | Prosthetic Driver for JDTorque L 25 JDNeX                          |
| NESDPF35   | Prosthetic Driver for JDTorque L 35 JDNeX                          |
| ICOASDF.   | Octa Abutment Driver for JDTorque                                  |
| ICOASDFL.  | Octa Abutment Driver Long for JDTorque                             |
| EVSDCAF    | Conical Abutment Driver for JDTorque                               |
| NESDP25    | Prosthetic Driver L 25 JDNeX                                       |
| NESDP30    | Prosthetic Driver L 30 JDNeX                                       |
| EVSDCA     | Conical Abutment Driver                                            |
| EVSDPF20   | Prosthetic Driver for JDTorque L 20                                |
| EVSDPF25   | Prosthetic Driver for JDTorque L 25                                |
| EVSDPF35   | Prosthetic Driver for JDTorque L 35                                |
| EVSDPF25A  | Angulated Screw Driver for JDTorque L 25                           |
| EVSDPF30A  | Angulated Screw Driver for JDTorque L 30                           |
| EVSDPF25AV | Angulated Screw Driver for Conical Abutment Direct JDTorque L 25   |
| EVSDPF30AV | Angulated Screw Driver for Conical Abutment Direct JDTorque L 30   |
| EVSDP32AV  | Screw Driver for Conical Abutment Direct EVS112 (Straight Channel) |
| NEATR27    | Abutment Removal Driver L 27 JDNeX                                 |
| NEATR34    | Abutment Removal Driver L 34 JDNeX                                 |
| EVSUD      | Surgical Driver JDEvolution                                        |
| JDG        | JDGuide                                                            |



DRILLING PROTOCOLS

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

| IMPLANT DIAMETER | SOFT BONE                                                                                         | MEDIUM-DENSE BONE                                                                          | DENSE BONE                                                                                                     |
|------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
| Ø 3,5            | Ø 1.5 initial drill<br>Ø 2.0 initial drill<br>Ø 3.5                                               | Ø 1.5 initial drill<br>Ø 2.0 initial drill<br>Ø 3.5 +                                      | Ø 1.5 initial drill<br>Ø 2.0 initial drill<br>Ø 3.5 +<br>Countersink Ø 3.5                                     |
| Ø 3,75           | Ø 1.5 initial drill<br>Ø 2.0 initial drill<br>Ø 3.5<br>Ø 3.75 optional                            | Ø 1.5 initial drill<br>Ø 2.0 initial drill<br>Ø 3.5<br>Ø 3.75 +                            | Ø 1.5 initial drill<br>Ø 2.0 initial drill<br>Ø 3.5<br>Ø 3.75 +<br>Countersink Ø 3.75                          |
| Ø 4,0            | Ø 1.5 initial drill<br>Ø 2.0 initial drill<br>Ø 3.5<br>Ø 3.75<br>Ø 4.0 optional                   | Ø 1.5 initial drill<br>Ø 2.0 initial drill<br>Ø 3.5<br>Ø 3.75<br>Ø 4.0 +                   | Ø 1.5 initial drill<br>Ø 2.0 initial drill<br>Ø 3.5<br>Ø 3.75<br>Ø 4.0 +<br>Countersink Ø 4.0                  |
| Ø 4,3            | Ø 1.5 initial drill<br>Ø 2.0 initial drill<br>Ø 3.5<br>Ø 3.75<br>Ø 4.0<br>Ø 4.3 optional          | Ø 1.5 initial drill<br>Ø 2.0 initial drill<br>Ø 3.5<br>Ø 3.75<br>Ø 4.0<br>Ø 4.3 +          | Ø 1.5 initial drill<br>Ø 2.0 initial drill<br>Ø 3.5<br>Ø 3.75<br>Ø 4.0<br>Ø 4.3 +<br>Countersink Ø 4.3         |
| Ø 5,0            | Ø 1.5 initial drill<br>Ø 2.0 initial drill<br>Ø 3.5<br>Ø 3.75<br>Ø 4.0<br>Ø 4.3<br>Ø 5.0 optional | Ø 1.5 initial drill<br>Ø 2.0 initial drill<br>Ø 3.5<br>Ø 3.75<br>Ø 4.0<br>Ø 4.3<br>Ø 5.0 + | Ø 1.5 initial drill<br>Ø 2.0 initial drill<br>Ø 3.5<br>Ø 3.75<br>Ø 4.0<br>Ø 4.3<br>Ø 5.0+<br>Countersink Ø 5.0 |



Note: All diameter dimensions are indicated in mm

JDNeX Surgical Kits:

- JDNEXXJDNeX Surgical Kit
- JDNEXXKSJDNeX Surgical Kit w/ Drill Stops

Note: For a complete overview of all dedicated products and instruments, please refer to the JDNeX Surgical Kit catalog and the Surgical Kits and Instruments catalog.

