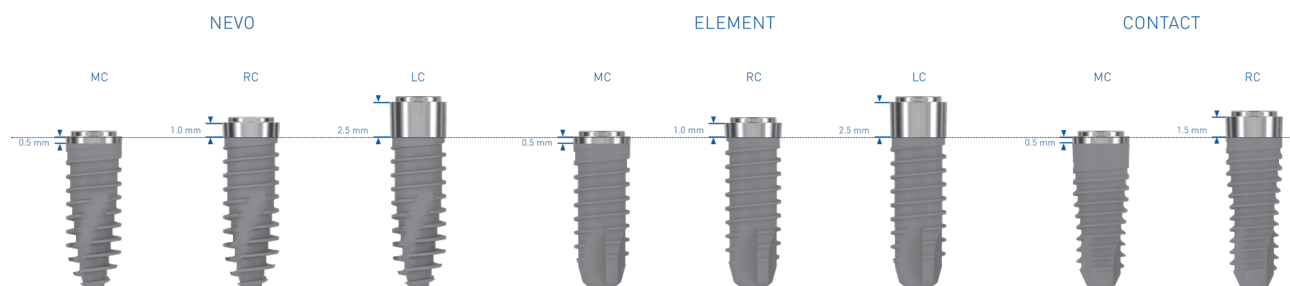


SPI[®]NEVO/ ELEMENT/CONTACT INICELL[®] Implant PF 3.5-6.0.

Instructions for use THM61112

These instructions for use apply to all Thommen Medical INICELL® implants PF3.5-PF6.0, including the associated instruments.

1. Product description



Thommen Medical INICELL® implants are part of an overall scheme and may only be used with the associated original components and instruments in accordance with the instructions for use/technical descriptions provided.

The INICELL® implants are endosseous screw-retained implants with a cylindrical-conical (NEVO), cylindrical (ELEMENT) or conical-cylindrical (CONTACT) design and self-tapping thread in the insertion direction. They are available in various diameters and lengths.

The implant collar is machined, the endosseous part of the implant is sandblasted and acid-etched. NEVO and ELEMENT INICELL® implants are available in three different collar heights: RC (Regular Collar, 1.0 mm), MC (Minimized Collar, 0.5 mm) and LC (Long Collar, 2.5 mm). The CONTACT INICELL® implant is available

in the two different collar heights, RC (Regular Collar, 1.5 mm) and MC (Minimized Collar, 0.5 mm).

The INICELL® implants have a superhydrophilic surface which is generated chairside directly before implantation with the aid of the implant package APLI-QUIQ®. The result is a faster osseointegration and thus shorter healing times for INICELL® implants (see Chapter 16).

INICELL® implants are suitable for use in one-stage and two-stage surgical techniques. They are intended for immediate implantation and restoration in case of replacement of individual teeth or several teeth to restore masticatory function. The following information relates to Thommen Medical INICELL® implants PF 3.5–6.0.

You can find detailed information in the technical description «Surgical procedure» (www.ifu-tm.com/THM61141) or in the product catalog (www.ifu-tm.com/THM31111).

1.1 Material

Titanium implants

Chemical components	Composition in % (w/w)
Pure titanium grade 4*	Rest
Residual materials: Fe, O, C, N, H	Max. 1.05

*ASTM F 67/ISO 5832-2

Conditioning fluid

Chemical components	Composition (molarity)
Aqueous NaOH solution	0.05M

Instruments

See product list attached.

2. Indication

Thommen Medical INICELL® implants are inserted into partially edentulous/edentulous upper and lower jaws for restoration of masticatory function.

3. Intended purpose

Thommen Medical INICELL® implants are used in the upper and lower jaw for implant-borne reconstructions. Thommen Medical instruments are used in combination with the Thommen Medical Dental Implant System in the upper and lower jaw for implant-borne tooth replacement.

4. Restrictions of use

4.1 Edentulous lower and upper jaw

- At least four INICELL® implants must be combined with one another for an immediate loading
- For solid reconstructions, INICELL® implants with a reduced diameter (PF 3.5) must be combined with other implants, which have the same platform size and / or a larger diameter.
- Short INICELL® implants (L 6.5 mm) may be used as support implants for implant-borne bar constructions for hybrid prostheses in a seriously atrophied lower jaw.

4.2 Implants with reduced diameter: PF 3.5

Implants with reduced diameter should only be used if the available bone precludes a larger diameter (minimum width of alveolar ridge 5-6 mm). We also recommend that endosseous INICELL® implants with reduced diameter should be splinted whenever possible.

4.2.1 Partially edentulous lower and upper jaw:

The implants PF 3.5 are indicated for alloplastic replacement of the lateral incisors of the upper jaw and the central and lateral incisors of the lower jaw.

The use of PF 3.5 implants is not permitted for:

- the premolar/molar region in the upper jaw (UJ) and lower jaw (LJ)
- single tooth replacement of canines
- single tooth replacement of central incisors in the UJ
- any applications involving the use of retentive anchors
- use in areas where pronounced rotational and translational movements occur, which results in the danger that the implants are subjected to large bending moments, should be avoided (e.g. single tooth replacement of canines)
- for solid reconstructions, implants with a reduced diameter must be combined with other implants, which have the same platform size and / or a larger diameter

4.2.2 Edentulous lower and upper jaw:

- for edentulous patients at least four implants must be used for an immediate loading
- For solid reconstructions, implants with a reduced diameter must be combined with other implants, which have the same platform size and / or a larger diameter

4.3 Implants with reduced length:

NEVO/ELEMENT L 6.5 mm

Because of the reduced mechanical anchorage in the bone, implants with reduced length must only be used for the following clinical uses:

- as an additional implant in combination with longer implants to support implant-borne reconstructions
- as auxiliary implant for implant-borne bar constructions supporting full dentures in a seriously atrophied mandible

5. Patient target group and intended users

INICELL® implants are intended for the treatment of edentulous or partially edentulous patients for whom there is no contraindication (see Chapter 7). Patients with incomplete growth of the lower or upper jaw are excluded from this treatment.

Dentists must have appropriate knowledge of the field of implantology and information on the handling of Thommen Medical products in order to use the products safely and correctly. The user is obliged to use the Thommen Medical products according to the instructions for use and to check whether the product is suitable for the individual patient situation. The use of Thommen Medical products is the responsibility of the user, as such, beyond the control of Thommen Medical AG.

Training by a specialist experienced in the use of this system is recommended.

The following descriptions do not cover the immediate use of the Thommen Medical implant system.

6. Important information for patients

The patient should be informed about the contraindications, warnings, precautionary measures, side effects and complications associated with Thommen Medical products.

7. Contraindications

Implantation is contraindicated under the following conditions:

- insufficient bone volume or poor bone quality, which cannot guarantee a stable fit for the implant (primary stability)

- acute or chronic infections
- subacute chronic osteitis of the jaws
- diseases which cause microvascular disorders
- systemic diseases
- poor general health of patient
- addictions (abuse of alcohol, tobacco, drugs)
- inadequate oral hygiene as well as poorly motivated, uncooperative patients
- hypersensitivity to the chemical components of the materials used (pure titanium grade 4, see point 1.1).
- incomplete growth of the upper or lower jaw

Take account of all generally applicable contraindications in implant dentistry. Poor periodontal conditions must be remedied before implantation.

8. Warnings

- All Thommen Medical products, which are used in the oral cavity, must be protected against aspiration. Aspiration of products can lead to an infection or an unforeseen injury to the patient.
- The nerve canal of the inferior alveolar nerve must be avoided when preparing the implant bed and inserting the implant. Nerve damage can cause anesthesia, paresthesia or dysesthesia.

9. Precautionary measures

- The conditioning agent is an irritant, do not ingest (contains 0.05 M NaOH). Avoid contact with eyes, in case of eye contact rinse immediately with plenty of water while keeping eyelids open and seek medical attention. If swallowed, dilute with copious amounts of water.
- Thommen Medical strongly recommends ensuring the continuous availability of reserve products in daily medical practice.
- Inadequate preoperative planning and / or non-observance of the surgical technique may cause complications and implant failure.
- Failure to recognize or take account of the physical or psychological preconditions listed as contraindications may cause complications and implant failure.
- Always select the implant with the largest possible diameter that is adequately supported by the local bone (thickness and quality), is appropriate for the pre-existing interdental gap and the anticipated chewing forces. In areas with comparably high loadings the correct alignment of the implant is particularly important.
- Restorations with cantilevers to individual implants are not recommended.
- Individual restorations with angled abutments should not be used in regions with high mechanical stress.
- For implants with a small diameter (PF Ø 3.5), the prosthetic restoration should be constructed in such a way that large bending torque does not occur.
- Under no circumstances may Thommen Medical products be used beyond the expiry date, as proper functioning or sterility of the products cannot be guaranteed by the manufacturer.

- Follow the directions for aseptic working when removing the APLIQUIQ® implant container from the sterile packaging and the implant from the APLIQUIQ® implant container.

9.1 Information on MRI safety (magnetic resonance imaging)

These products are made from a metal material which can be affected by the magnetic fields of an MRI system. You can find more information in the Thommen Medical MRI Safety Information brochure (THM61157), which is available on the website: www.ifu-tm.com/THM61157. The patient must be informed about the MRI compatibility of the Thommen Medical products used.

9.2 X-ray

The X-ray templates for the Thommen Medical Ltd Implant System are for guidance purposes only in determining the implant size and positioning. In critical regions, more extensive examinations (e.g. DVT) may be required. The final decision must be based on the information obtained locally. You can find detailed information in the technical description "Surgical Procedure" (www.ifu-tm.com/THM61141). Use only the original X-ray template.

10. Residual risks and side effects

The patient should be informed about the potential residual risks and side effects from the use of Thommen Medical implants:

- swellings
- difficulties in speaking
- gum inflammations
- pain
- chronic pain connected with the dental implant
- systemic or localized infection (including peri-implantitis, mucositis, periodontitis, gingivitis, oroantral or oronasal fistulas)
- dysesthesias
- loss of alveolar ridge bone (UJ and LJ)
- irreversible damage to neighboring teeth
- esthetic problems
- nerve damage
- hyperplasia
- implant loss

Patients should avoid exposing their bodies to strenuous physical activity after surgery. Despite high success rates for dental implants, the possibility of failure can never be eliminated. The causes of such failures often cannot be determined, are specific to each case or patient-related. They should be documented and reported to the manufacturer.

11. Possible complications

A stressed loading of the implant or abutment over and above its functional capacity can lead to excessive bone loss, or fracture of the implant or restoration. Clinicians must monitor the occlusion and functional loading of the prosthetic restoration.

12. Compatibility information

Each platform diameter has a color code, which can be found on all implant and abutment packs, on the impression items and on most diameter-specific instruments.

Yellow	=	PF 3.5
Green	=	PF 4.0
Blue	=	PF 4.5
Grey	=	PF 5.0
Purple	=	PF 6.0

13. Cleaning and disinfection

Thommen Medical implants are delivered in a sterile state and intended for single use. They must not be cleaned and disinfected. Thommen Medical AG accepts no liability for clinically processed products that were originally delivered in a sterile state from Thommen Medical, independently of who has carried out the processing and what process was used. Reusable products must be reprocessed according to the instructions for use and, if used on patients, sterilized. They must be checked for their integrity before each use. Any damage (for example, scratches, cracks, nicks, dents), as well as bent parts, means that they must not be used any longer. The number of reprocessing cycles is limited and must be monitored. If the number of cycles is exceeded, proper function and sterility of the product are not guaranteed by the manufacturer anymore.

14. Sterility

The sterile NEVO/ELEMENT/CONTACT INICELL® implants have a shelf-life of 5 years from the date of manufacture. Thommen Medical implants are delivered in a sterile state and intended for single use. They must not be sterilized. Instruments delivered in a sterile state have a shelf-life of 7 years from the date of manufacture. Sterile-packed products, whose packaging is damaged, must not be used under any circumstances. Sterile-supplied products, which have not been used for the surgical operation, whose packaging has been opened are considered as having been used and must not be used thereafter. In the event of resterilization, proper function and the sterility cannot be guaranteed by the manufacturer. The products intended for single use must never be reprocessed, sterilized or reused and must be disposed of safely and properly after use in compliance with all applicable legal and regulatory requirements.

15. Procedures

You can find extensive information on preoperative planning, implant bed preparation, implantation and soft tissue management in the technical description «Surgical procedure» (www.ifu-tm.com/THM61141).

16. INICELL® implant healing phase

As the healing phase depends on both the treatment concept and the patient, responsibility for the loading of the implant lies with the treating practitioner alone. Temporary components must always be used outside the occlusion. We recommend a healing phase of at least 3 weeks:

- with good bone quality and adequate bone volume
- with implants of lengths from 8.0 mm and endosseous Ø of 4.0 mm and larger

We recommend a healing phase of at least 8 weeks:

- with cancellous bone quality
- with implants of length of 6.5 mm
- with implants of endosseous Ø of 3.5 mm

We recommend a healing phase of at least 12 weeks:

- for CONTACT implants PF 3.5 of endosseous Ø of 2.7 mm

The recommended healing phases are the same for the upper and lower jaws. In situations where the sandblasted and acid-etched surface is not completely in contact with the bone, or where bone augmentation measures are necessary, a healing phase in accordance with the situation must be planned. A radiographic check is recommended after a healing phase of 3-12 weeks before starting the prosthetic restoration.

17. Further information

You can find further information on the Thommen Medical

implant system at:

www.ifu-tm.com/THM61113

“ELEMENT & CONTACT implants PF 3.5–6.0”

www.ifu-tm.com/THM61141

“Surgical procedure PF 3.5–6.0”

www.ifu-tm.com/THM61144 “Guided Surgery”

www.ifu-tm.com/THM61131 “Processing”

www.ifu-tm.com/THM61116

“Healing caps/gingiva formers”

www.ifu-tm.com/THM61125

“Customizable gingiva former”

Since the launch of the new European Database for Medical Devices (Eudamed), the summary of safety and clinical performance (SSCP) can be accessed on the Eudamed website at: <https://ec.europa.eu/tools/eudamed>. The summary is available on request.

18. Traceability

In order to ensure the traceability of the implantable products as well as the manufacturer, product type and product dimensions also for a later prosthetic re-restoration, each product package comes with three patient labels. These labels should be used in the practice for documentation and for the implant passport.

19. Storage

Implants must be stored in their original protective pack at room temperature, and protected from direct sunlight. Observe the specific instructions regarding transport, storage and handling on the labels and instruction(s) for use. If the packaging is damaged, the products must not be used; a visual inspection is necessary.

20. Disposal

In the case of cutting products, there is always a risk of injury. These products should be disposed of in an environmentally friendly way and in compliance with local laws and regulatory requirements. Hazardous waste including contaminated products or sharp objects should be disposed of in appropriate containers that correspond with the specific technical requirements.

For products and their accessories, which have been used on a patient, there is a risk of an infection. Our products are designed and produced so that they can be disposed of safely and correctly after use in compliance with all valid legal and regulatory requirements.

21. Notes

21.1 Responsibilities/Liability

As part of an overall scheme, Thommen Medical products may only be used with the associated original components and instruments in accordance with the instruction(s) for use provided by Thommen Medical. The use of non-system parts may compromise the performance of Thommen Medical products and lead to failures. Users must have appropriate knowledge and information about the handling of Thommen Medical products in order to use the products safely and correctly. The user is obliged to use the Thommen Medical products according to the instructions for use and to check whether the product is suitable for the individual patient situation. The use of Thommen Medical products is the responsibility of the user, as such, beyond the control of Thommen Medical AG. We refuse to accept any responsibility or liability for any damage due to incorrect utilization of the product. Products labeled "Do not re-use" may not be refurbished and/or reused. The refurbishment and/or reuse of these products can affect their function (e.g. fitting and/or cutting properties) as well as their safe use (e.g. risk of infection, disease transmission, fading of the laser or color marks, corrosion). Detailed information about the possible consequences, which may result from incorrect use, is available from the responsible country representative or distributor of Thommen Medical AG. All serious incidents which have occurred in connection with the product must be reported to the manufacturer and to the local competent authority in the country where the user is resident.

The information listed in this document describes the use of the Thommen Medical implant system. This information is available in electronic form at:

www.ifu-tm.com (THM61112). The responsible country representative or distributor for Thommen Medical AG is available to provide technical advice.

22. Guarantee

The comprehensive guarantees can be found in the country-specific guarantee leaflets.

23. Validity

Thommen Medical AG. All previous versions lose their validity with the publication of this instruction for use.

24. Copyright/Registered®

SPI®, INICELL® and APLIQUIQ® are registered trademarks of Thommen Medical AG. Publication or reproduction requires the written consent of Thommen Medical AG. LOCATOR® is a registered trademark of Zest Anchors Inc., CA, USA. Dynamic Tibase® is a registered trademark of Talladium España S.L., Lleida, Spain.

25. Availability

Not all Thommen Medical products mentioned in these instructions for use are available in all countries. The responsible country representative or distributor for Thommen Medical AG can provide information about availability of Thommen Medical products for the country in question.

26. Symbols

Thommen Implant System



Manufacturer: Thommen Medical AG
Neckarsulmstrasse 28
2540 Grenchen, Switzerland
www.thommenmedical.com



Lot number



Use by date



Date of manufacture



Sterilized using irradiation



Single sterile barrier system



Single sterile barrier system with protective packaging inside



Not more than 20 reprocessing cycles



European representative



Temperature limitation



Do not re-use



Non-sterile



Caution



Article number



Conformity symbol in accordance with Directive No:
MDD 93/42/EEC or Regulation (EU) No: 2017/745
MDR (see corresponding conformity declaration)



Consult instructions for use



Do not resterilize



Do not use if package is damaged and consult instructions for use



Atmospheric pressure limitation



Manufacturer



Importer



Distributor



Keep away from sunlight



May only be sold to and prescribed by physicians (USA)



Medical device



Unique device identifier

Colored warning sticker

Application was changed – follow the directions in the corresponding instructions for use.

NEW HANDLING

New design – the application has not been changed.

NEW DESIGN

Sterile indicator – red means it has passed through a source of radiation



Product list

Implants

Article number	Description	UDI-DI
4.23.012	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 8.0 mm	07640182643355
4.23.013	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 9.5 mm	07640182643362
4.23.014	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 11.0 mm	07640182643379
4.23.015	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 12.5 mm	07640182643386
4.23.016	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 14.0 mm	07640182643393
4.23.021	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 6.5 mm	07640182643409
4.23.022	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 8.0 mm	07640182643416
4.23.023	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 9.5 mm	07640182643423
4.23.024	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 11.0 mm	07640182643430
4.23.025	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 12.5 mm	07640182643447
4.23.026	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 14.0 mm	07640182643454
4.23.031	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 6.5 mm	07640182643461
4.23.032	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 8.0 mm	07640182643478
4.23.033	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 9.5 mm	07640182643485
4.23.034	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 11.0 mm	07640182643492
4.23.035	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 12.5 mm	07640182643508
4.23.036	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 14.0 mm	07640182643515
4.23.041	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 6.5 mm	07640182643522
4.23.042	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 8.0 mm	07640182643539
4.23.043	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 9.5 mm	07640182643546
4.23.044	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 11.0 mm	07640182643942
4.23.045	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 12.5 mm	07640182643935
4.23.046	SPI®NEVO impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 14.0 mm	07640182643928
4.23.112	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 8.0 mm	07640156472967
4.23.113	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 9.5 mm	07640156471304
4.23.114	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 11.0 mm	07640156471298
4.23.115	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 12.5 mm	07640156471281
4.23.116	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 14.0 mm	07640156471274
4.23.117	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 17.0 mm	07640156471267
4.23.121	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 6.5 mm	07640156470888
4.23.122	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 8.0 mm	07640156471250
4.23.123	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 9.5 mm	07640156471243
4.23.124	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 11.0 mm	07640156471236
4.23.125	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 12.5 mm	07640156471229
4.23.126	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 14.0 mm	07640156471212
4.23.131	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 6.5 mm	07640156470871
4.23.132	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 8.0 mm	07640156471205
4.23.133	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 9.5 mm	07640156471199
4.23.134	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 11.0 mm	07640156471182
4.23.135	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 12.5 mm	07640156471175
4.23.136	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 14.0 mm	07640156471168
4.23.137	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 17.0 mm	07640156471151
4.23.141	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 6.5 mm	07640156470864
4.23.142	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 8.0 mm	07640156471144
4.23.143	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 9.5 mm	07640156471137
4.23.144	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 11.0 mm	07640156471120
4.23.145	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 12.5 mm	07640156471113
4.23.146	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 14.0 mm	07640156471106
4.23.151	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 6.0, endosseous Ø 6.0 mm, L 6.5 mm	07640156470765

Implants

Article number	Description	UDI-DI
4.23.152	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 6.0, endosseous Ø 6.0 mm, L 8.0 mm	07640156470772
4.23.153	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 6.0, endosseous Ø 6.0 mm, L 9.5 mm	07640156470758
4.23.154	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 6.0, endosseous Ø 6.0 mm, L 11.0 mm	07640156470741
4.23.155	SPI®ELEMENT impl. RC INICELL®, incl. healing cap, PF 6.0, endosseous Ø 6.0 mm, L 12.5 mm	07640156470734
4.23.214	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 2.7 mm, L 11.0 mm	07640156471090
4.23.215	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 2.7 mm, L 12.5 mm	07640156471083
4.23.216	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 2.7 mm, L 14.0 mm	07640156471076
4.23.223	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 3.5 mm, L 9.5 mm	07640156471069
4.23.224	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 3.5 mm, L 11.0 mm	07640156471052
4.23.225	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 3.5 mm, L 12.5 mm	07640156471045
4.23.226	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 3.5 mm, L 14.0 mm	07640156471038
4.23.233	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 3.5 mm, L 9.5 mm	07640156471021
4.23.234	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 3.5 mm, L 11.0 mm	07640156471014
4.23.235	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 3.5 mm, L 12.5 mm	07640156471007
4.23.236	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 3.5 mm, L 14.0 mm	07640156470994
4.23.237	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 3.5 mm, L 17.0 mm	07640156470987
4.23.243	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 4.2 mm, L 9.5 mm	07640156470970
4.23.244	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 4.2 mm, L 11.0 mm	07640156470963
4.23.245	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 4.2 mm, L 12.5 mm	07640156470956
4.23.246	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 4.2 mm, L 14.0 mm	07640156470949
4.23.247	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 4.2 mm, L 17.0 mm	07640156470932
4.23.253	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 6.0, endosseous Ø 5.0 mm, L 9.5 mm	07640156470925
4.23.254	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 6.0 mm, endosseous Ø 5.0 mm, L 11.0 mm	07640156470918
4.23.255	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 6.0, endosseous Ø 5.0 mm, L 12.5 mm	07640156470901
4.23.256	SPI®CONTACT impl. RC INICELL®, incl. healing cap, PF 6.0, endosseous Ø 5.0 mm, L 14.0 mm	07640156470895
4.23.512	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 8.0 mm	07640156470345
4.23.513	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 9.5 mm	07640156470321
4.23.514	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 11.0 mm	07640156470307
4.23.515	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 12.5 mm	07640156470284
4.23.516	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 14.0 mm	07640156470260
4.23.522	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 8.0 mm	07640156470239
4.23.523	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 9.5 mm	07640156470215
4.23.524	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 11.0 mm	07640156470192
4.23.525	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 12.5 mm	07640156470178
4.23.526	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 14.0 mm	07640156470154
4.23.532	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 8.0 mm	07640156470130
4.23.533	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 9.5 mm	07640156470123
4.23.534	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 11.0 mm	07640156470116
4.23.535	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 12.5 mm	07640156470109
4.23.536	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 14.0 mm	07640156470093
4.23.542	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 8.0 mm	07640156470086
4.23.543	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 9.5 mm	07640156470079
4.23.544	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 11.0 mm	07640156470062
4.23.545	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 12.5 mm	07640156470055
4.23.546	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 14.0 mm	07640156470048
4.23.552	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 6.0, endosseous Ø 6.0 mm, L 8.0 mm	07640156470031
4.23.553	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 6.0, endosseous Ø 6.0 mm, L 9.5 mm	07640156470024
4.23.554	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 6.0, endosseous Ø 6.0 mm, L 11.0 mm	07640156470017
4.23.555	SPI®ELEMENT impl. MC INICELL®, incl. healing cap, PF 6.0, endosseous Ø 6.0 mm, L 12.5 mm	07640156470000

Implants

Article number	Description	UDI-DI
4.23.615	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 3.5 mm, endosseous Ø 2.7 mm, L 12.5 mm	07640156470710
4.23.616	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 2.7 mm, L 14.0 mm	07640156470697
4.23.617	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 3.5 mm, endosseous Ø 2.7 mm, L 15.5 mm	07640156470673
4.23.624	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 4.0 mm, endosseous Ø 3.5 mm, L 11.0 mm	07640156470659
4.23.625	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 4.0 mm, endosseous Ø 3.5 mm, L 12.5 mm	07640156470635
4.23.626	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 4.0 mm, endosseous Ø 3.5 mm, L 14.0 mm	07640156470611
4.23.627	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 4.0 mm, endosseous Ø 3.5 mm, L 15.5 mm	07640156470598
4.23.634	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 3.5 mm, L 11.0 mm	07640156470574
4.23.635	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 3.5 mm, L 12.5 mm	07640156470550
4.23.636	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 3.5 mm, L 14.0 mm	07640156470536
4.23.637	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 3.5 mm, L 15.5 mm	07640156470512
4.23.644	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 4.2 mm, L 11.0 mm	07640156470499
4.23.645	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 4.2 mm, L 12.5 mm	07640156470475
4.23.646	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 4.2 mm, L 14.0 mm	07640156470451
4.23.647	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 4.2 mm, L 15.5 mm	07640156470437
4.23.654	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 6.0 mm, endosseous Ø 5.0 mm, L 11.0 mm	07640156470413
4.23.655	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 6.0, endosseous Ø 5.0 mm, L 12.5 mm	07640156470390
4.23.656	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 6.0, endosseous Ø 5.0 mm, L 14.0 mm	07640156470376
4.23.657	SPI®CONTACT impl. MC INICELL®, incl. healing cap, PF 6.0, endosseous Ø 5.0 mm, L 15.5 mm	07640156470352
4.23.712	SPI®ELEMENT impl. LC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 8.0 mm	07640156470338
4.23.713	SPI®ELEMENT impl. LC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 9.5 mm	07640156470314
4.23.714	SPI®ELEMENT impl. LC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 11.0 mm	07640156470291
4.23.715	SPI®ELEMENT impl. LC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 12.5 mm	07640156470277
4.23.716	SPI®ELEMENT impl. LC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 14.0 mm	07640156470253
4.23.721	SPI®ELEMENT impl. LC INICELL®, incl. healing cap, PF 4.0 mm, endosseous Ø 4.0 mm, L 6.5 mm	07640156470246
4.23.722	SPI®ELEMENT impl. LC INICELL®, incl. healing cap, PF 4.0 mm, endosseous Ø 4.0 mm, L 8.0 mm	07640156470222
4.23.723	SPI®ELEMENT impl. LC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 9.5 mm	07640156470208
4.23.724	SPI®ELEMENT impl. LC INICELL®, incl. healing cap, PF 4.0 mm, endosseous Ø 4.0 mm, L 11.0 mm	07640156470185
4.23.725	SPI®ELEMENT impl. LC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 12.5 mm	07640156470161
4.23.726	SPI®ELEMENT impl. LC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 14.0 mm	07640156470147
4.23.762	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 8.0 mm	07640182643713
4.23.763	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 9.5 mm	07640182643706
4.23.764	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 11.0 mm	07640182643690
4.23.765	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 12.5 mm	07640182643683
4.23.766	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 14.0 mm	07640182643676
4.23.771	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 6.5 mm	07640182643669
4.23.772	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 8.0 mm	07640182643652
4.23.773	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 9.5 mm	07640182643645
4.23.774	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 11.0 mm	07640182643638
4.23.775	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 12.5 mm	07640182643621
4.23.776	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 14.0 mm	07640182643614
4.23.781	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 6.5 mm	07640182643607
4.23.782	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 8.0 mm	07640182643591
4.23.783	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 9.5 mm	07640182643584
4.23.784	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 11.0 mm	07640182643577
4.23.785	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 12.5 mm	07640182643560
4.23.786	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 14.0 mm	07640182643553
4.23.791	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 6.5 mm	07640182643959
4.23.792	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 8.0 mm	07640182643966

Implants

Article number	Description	UDI-DI
4.23.793	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 9.5 mm	07640182643973
4.23.794	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 11.0 mm	07640182643980
4.23.795	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 12.5 mm	07640182643997
4.23.796	SPI®NEVO impl. LC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 14.0 mm	07640182644000
4.23.812	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 8.0 mm	07640182643911
4.23.813	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 9.5 mm	07640182643904
4.23.814	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 11.0 mm	07640182643898
4.23.815	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 12.5 mm	07640182643881
4.23.816	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 3.5, endosseous Ø 3.5 mm, L 14.0 mm	07640182643874
4.23.822	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 8.0 mm	07640182643867
4.23.823	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 9.5 mm	07640182643850
4.23.824	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 11.0 mm	07640182643843
4.23.825	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 12.5 mm	07640182643836
4.23.826	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 4.0, endosseous Ø 4.0 mm, L 14.0 mm	07640182643829
4.23.832	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 8.0 mm	07640182643812
4.23.833	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 9.5 mm	07640182643805
4.23.834	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 11.0 mm	07640182643799
4.23.835	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 12.5 mm	07640182643782
4.23.836	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 4.5, endosseous Ø 4.2 mm, L 14.0 mm	07640182643775
4.23.842	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 8.0 mm	07640182643768
4.23.843	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 9.5 mm	07640182643751
4.23.844	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 11.0 mm	07640182643744
4.23.845	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 12.5 mm	07640182643737
4.23.846	SPI®NEVO impl. MC INICELL®, incl. healing cap, PF 5.0, endosseous Ø 5.0 mm, L 14.0 mm	07640182643720

Instruments

Article number	Description	Material	single use	Sterile	UDI-DI
2.03.170Q2	MONO circlip	Viton	No	No	07640156471847
3.03.140	X-ray reference sphere, Ø 5.0 mm	Stainless steel	No	No	07640156475388
3.03.141Q4	Guiding sleeve for VECTOdriLL™ pilot drill, internal Ø 2.0 mm, L 6.0 mm	Stainless steel	Yes	No	07640156475371
3.03.160	MONO torque ratchet, L 110.0 mm	Stainless steel	No	No	07640156471823
3.03.162	MONO insertion device, short, Ø 8.5 mm, L 15.4 mm	Stainless steel/PEEK	No	No	07640156471816
3.03.163	MONO insertion device, long, Ø 8.5 mm, L 25.8 mm	Stainless steel/PEEK	No	No	07640156471809
3.03.165	MONO screwdriver, extra short (4-lobe), B 8.5 mm, L 14.5 mm	Stainless steel/PEEK	No	No	07640156471793
3.03.166	MONO screwdriver, short (4-lobe), Ø 8.5 mm, L 22.2 mm	Stainless steel/PEEK	No	No	07640156471786
3.03.167	MONO screwdriver, long (4-lobe), Ø 8.5 mm, L 28.2 mm	Stainless steel/PEEK	No	No	07640156471779
3.03.203	MONO guide key, L 94.7	Titanium	No	No	07640156472677
3.03.230	Drill extension for PF 4.0 - 6.0, external Ø 5.0 mm, L 26.0 mm	Stainless steel	No	No	07640156475333
3.03.231	Drill extension for PF 3.5 - 4.0, external Ø 3.7 mm, L 26.0 mm	Stainless steel	No	No	07640156475326
3.03.240	Adapter for handpiece, Ø 4.4 mm, L 18.0 mm	Stainless steel	No	No	07640156475319
3.03.241	Adapter for handpiece, one-piece, for PF 4.5 - 6.0, L 24.0 mm	Stainless steel	No	No	07640156475302
3.03.248	Adapter for handpiece, one-piece, for PF 3.0 - 3.5, L 24.0 mm	Stainless steel	No	No	07640156475296
3.03.249	Adapter for handpiece, long, Ø 4.4 mm, L 28.0 mm	Stainless steel	No	No	07640156475289
3.03.251	Adapter for handpiece, one-piece, for PF 4.0, L 24.0 mm	Stainless steel	No	No	07640156475265
3.03.315	Mucosa punch, for PF 3.5, L 27.0 mm	Stainless steel	No	No	07640156475135
3.03.316	Mucosa punch, for PF 4.0, L 27.0 mm	Stainless steel	No	No	07640156475128
3.03.317	Mucosa punch, for PF 5.0, L 27.0 mm	Stainless steel	No	No	07640156475111
3.03.318	Mucosa punch, for PF 6.0, L 27.0 mm	Stainless steel	No	No	07640156475104
3.03.320	Mucosa punch, for PF 4.5, L 27.0 mm	Stainless steel	No	No	07640156475098
3.03.500	Screwdriver for handpiece (4-lobe), extra short, L 17.0 mm	Stainless steel	No	No	07640156474954
3.03.501	Screwdriver for handpiece (4-lobe), short, L 22.0 mm	Stainless steel	No	No	07640156474947
3.03.502	Screwdriver for handpiece (4-lobe), long, L 28.0 mm	Stainless steel	No	No	07640156474930
3.03.503	Screwdriver for handpiece (4-lobe), extra long, L 38.0 mm	Stainless steel	No	No	07640156477566
3.03.610Q4	VECTOdriLL™ pilot drill Ø 2.0 mm, short, L 34.0 mm	Stainless steel	Yes	Yes	07640156476606
3.03.611Q4	VECTOdriLL™ pilot drill Ø 2.0 mm, long, L 40.0 mm	Stainless steel	Yes	Yes	07640156474787
3.03.612Q4	VECTOdriLL™ twist drill Ø 2.8 mm, short, L 34.0 mm	Stainless steel	Yes	Yes	07640156474770
3.03.613Q4	VECTOdriLL™ twist drill Ø 2.8 mm, long, L 40.0 mm	Stainless steel	Yes	Yes	07640156474763
3.03.614Q4	VECTOdriLL™ twist drill Ø 3.5 mm, short, L 34.0 mm	Stainless steel	Yes	Yes	07640156474756
3.03.615Q4	VECTOdriLL™ twist drill Ø 3.5 mm, long, L 40.0 mm	Stainless steel	Yes	Yes	07640156474749
3.03.616Q4	VECTOdriLL™ twist drill Ø 4.3 mm, short, L 34.0 mm	Stainless steel	Yes	Yes	07640156474732
3.03.617Q4	VECTOdriLL™ twist drill Ø 4.3 mm, long, L 40.0 mm	Stainless steel	Yes	Yes	07640156474725
3.03.618Q4	VECTOdriLL™ twist drill Ø 5.3 mm, short, L 34.0 mm	Stainless steel	Yes	Yes	07640156472653
3.03.624Q4	VECTOdriLL™ pilot drill Ø 2.0 mm, extra short, L 29.0 mm, for implant L 6.5-14.0 mm	Stainless steel	Yes	Yes	07640156474718
3.03.625Q4	VECTOdriLL™ twist drill Ø 2.8 mm, extra short, L 29.0 mm, for implant L 6.5-14.0 mm	Stainless steel	Yes	Yes	07640156474701
3.03.626Q4	VECTOdriLL™ twist drill Ø 3.5 mm, extra short, L 29.0 mm, for implant L 6.5-14.0 mm	Stainless steel	Yes	Yes	07640156474695
3.03.627Q4	VECTOdriLL™ twist drill Ø 4.3 mm, extra short, L 29.0 mm, for implant L 6.5-14.0 mm	Stainless steel	Yes	Yes	07640156474688
3.03.628Q4	VECTOdriLL™ twist drill Ø 5.3 mm, extra short, L 29.0 mm, for implant L 6.5-14.0 mm	Stainless steel	Yes	Yes	07640156472660
3.03.630	VECTOdriLL™ depth gauge Ø 2.0 mm, L 27.5 mm	Titanium	No	No	07640156474671
3.03.632	VECTOdriLL™ depth gauge Ø 2.8 mm, L 27.5 mm	Titanium	No	No	07640156474664
3.03.634	VECTOdriLL™ depth gauge Ø 3.5 mm, L 27.5 mm	Titanium	No	No	07640156474657
3.03.636	VECTOdriLL™ depth gauge Ø 4.3 mm, L 27.5 mm	Titanium	No	No	07640156474640

Instruments

Article number	Description	Material	single use	Sterile	UDI-DI
3.03.638	VECTOdrill™ depth gauge Ø 5.3 mm, L 27.5 mm	Titanium	No	No	07640156472615
3.03.640Q4	CONTACT profile drill, 2.7/3.5 mm, short, L 34.0 mm	Stainless steel	Yes	Yes	07640156474633
3.03.641Q4	CONTACT profile drill, 2.7/3.5 mm, extra short, L 29.0 mm	Stainless steel	Yes	Yes	07640156474626
3.03.642Q4	CONTACT profile drill, 3.5/4.5 mm, short, L 34.0 mm	Stainless steel	Yes	Yes	07640156474619
3.03.643Q4	CONTACT profile drill, 3.5/4.5 mm, extra short, L 29.0 mm	Stainless steel	Yes	Yes	07640156474602
3.03.644Q4	CONTACT profile drill, 4.2/5.0 mm, short, L 34.0 mm	Stainless steel	Yes	Yes	07640156474596
3.03.645Q4	CONTACT profile drill, 4.2/5.0 mm, extra short, L 29.0 mm	Stainless steel	Yes	Yes	07640156474589
3.03.646Q4	CONTACT profile drill, 5.0/6.0 mm, short, L 34.0 mm	Stainless steel	Yes	Yes	07640156474572
3.03.647Q4	CONTACT profile drill, 5.0/6.0 mm, extra short, L 29.0 mm	Stainless steel	Yes	Yes	07640156474565
3.03.648Q4	CONTACT profile drill, 3.5/4.0 mm, short, L 34.0 mm	Stainless steel	Yes	Yes	07640156474558
3.03.649Q4	CONTACT profile drill, 3.5/4.0 mm, extra short, L 29.0 mm	Stainless steel	Yes	Yes	07640156474541
3.03.651Q4	ELEMENT profile drill, 3.5/3.5 mm, extra short, L 29.0 mm	Stainless steel	Yes	Yes	07640156474527
3.03.653Q4	ELEMENT profile drill, 4.2/4.5 mm, extra short, L 29.0 mm	Stainless steel	Yes	Yes	07640156474503
3.03.655Q4	ELEMENT profile drill, 5.0/5.0 mm, extra short, L 29.0 mm	Stainless steel	Yes	Yes	07640156474480
3.03.657Q4	ELEMENT profile drill, 4.0/4.0 mm, extra short, L 29.0 mm	Stainless steel	Yes	Yes	07640156474466
3.03.659Q4	ELEMENT profile drill, 6.0/6.0 mm, extra short, L 29.0 mm	Stainless steel	Yes	Yes	07640156472592
3.03.660	VECTOdrill™ ceramic pilot drill Ø 2.0 mm, L 29.0 mm, for implant L 6.5-14.0 mm	Ceramic	No	No	07640156474459
3.03.661	VECTOdrill™ ceramic pilot drill Ø 2.0 mm, short, L 34.0 mm	Ceramic	No	No	07640156474442
3.03.662	VECTOdrill™ ceramic twist drill Ø 2.8 mm, L 29.0 mm, for implant L 6.5-14.0 mm	Ceramic	No	No	07640156474435
3.03.663	VECTOdrill™ ceramic twist drill Ø 2.8 mm, short, L 34.0 mm	Ceramic	No	No	07640156474428
3.03.664	VECTOdrill™ ceramic twist drill Ø 3.5 mm, L 29.0 mm, for implant L 6.5-14.0 mm	Ceramic	No	No	07640156474411
3.03.665	VECTOdrill™ ceramic twist drill Ø 3.5 mm, short, L 34.0 mm	Ceramic	No	No	07640156474404
3.03.666	VECTOdrill™ ceramic twist drill Ø 4.3 mm, L 29.0 mm, for implant L 6.5-14.0 mm	Ceramic	No	No	07640156474398
3.03.667	VECTOdrill™ ceramic twist drill Ø 4.3 mm, short, L 34.0 mm	Ceramic	No	No	07640156474381
3.03.668	VECTOdrill™ ceramic twist drill Ø 5.3 mm, L 29.0 mm, for implant L 6.5-14.0 mm	Ceramic	No	No	07640156472646
3.03.669	VECTOdrill™ ceramic twist drill Ø 5.3 mm, short, L 34.0 mm	Ceramic	No	No	07640156472639
3.03.670	Bone contouring instrument+ for PF 3.5, L 29.0 mm	Stainless steel	No	No	07640156478105
3.03.671	Bone contouring instrument for PF 3.5, L 29.0 mm	Stainless steel	No	No	07640156474374
3.03.672	Bone contouring instrument+ for PF 4.0, L 29.0 mm	Stainless steel	No	No	07640156478112
3.03.673	Bone contouring instrument for PF 4.0, L 29.0 mm	Stainless steel	No	No	07640156474367
3.03.674	Bone contouring instrument+ for PF 4.5, L 29.0 mm	Stainless steel	No	No	07640156478129
3.03.675	Bone contouring instrument for PF 4.5, L 29.0 mm	Stainless steel	No	No	07640156474350
3.03.676	Bone contouring instrument+ for PF 5.0, L 29.0 mm	Stainless steel	No	No	07640156478136
3.03.677	Bone contouring instrument for PF 5.0, L 29.0 mm	Stainless steel	No	No	07640156474343
3.03.679	Bone contouring instrument for PF Ø 6.0 mm, L 29.0 mm	Stainless steel	No	No	07640156474336
3.03.680	Thread tap, endosseous Ø 3.5 mm, L 34.0 mm	Stainless steel	No	No	07640156474329
3.03.682	Thread tap, endosseous Ø 4.0 mm, L 34.0 mm	Stainless steel	No	No	07640156474312
3.03.684	Thread tap, endosseous Ø 4.2 mm, L 34.0 mm	Stainless steel	No	No	07640156474305
3.03.686	Thread tap, endosseous Ø 5.0 mm, L 34.0 mm	Stainless steel	No	No	07640156474299
3.03.688	Thread tap, endosseous Ø 6.0 mm, L 34.0 mm	Stainless steel	No	No	07640156472622
3.03.690Q4	Drill Ø 1.5 mm, short, L 34.0 mm	Stainless steel	Yes	Yes	07640156474282
3.03.692	Depth gauge Ø 1.5 mm, customizable length, L 30.5 mm	Titanium	No	No	07640156474275
3.03.710	VECTOdrill™ pilot drill Ø 2.0 mm, L 29.0 mm, for implant L 6.5-14.0 mm	Stainless steel	No	No	07640156477269

Instruments

Article number	Description	Material	single use	Sterile	UDI-DI
3.03.712	VECTOdrill™ twist drill Ø 2.8 mm, L 29.0 mm, for implant L 6.5-14.0 mm	Stainless steel	No	No	07640156477276
3.03.714	VECTOdrill™ twist drill Ø 3.5 mm, L 29.0 mm, for implant L 6.5-14.0 mm	Stainless steel	No	No	07640156477283
3.03.716	VECTOdrill™ twist drill Ø 4.3 mm, L 29.0 mm, for implant L 6.5-14.0 mm	Stainless steel	No	No	07640156477290
3.03.718	VECTOdrill™ twist drill Ø 5.3 mm, L 29.0 mm, for implant L 6.5-14.0 mm	Stainless steel	No	No	07640156477306
3.03.720	VECTOdrill™ pilot drill Ø 2.0 mm, short, L 34.0 mm	Stainless steel	No	No	07640156477313
3.03.722	VECTOdrill™ twist drill Ø 2.8 mm, short, L 34.0 mm	Stainless steel	No	No	07640156477320
3.03.724	VECTOdrill™ twist drill Ø 3.5 mm, short, L 34.0 mm	Stainless steel	No	No	07640156477337
3.03.726	VECTOdrill™ twist drill Ø 4.3 mm, short, L 34.0 mm	Stainless steel	No	No	07640156477344
3.03.728	VECTOdrill™ twist drill Ø 5.3 mm, short, L 34.0 mm	Stainless steel	No	No	07640156477351
3.03.730	VECTOdrill™ pilot drill Ø 2.0 mm, long, L 40.0 mm	Stainless steel	No	No	07640156477368
3.03.732	VECTOdrill™ pilot drill Ø 2.8 mm, long, L 40.0 mm	Stainless steel	No	No	07640156477375
3.03.734	VECTOdrill™ twist drill Ø 3.5 mm, long, L 40.0 mm	Stainless steel	No	No	07640156477382
3.03.736	VECTOdrill™ twist drill Ø 4.3 mm, long, L 40.0 mm	Stainless steel	No	No	07640156477399
3.03.751	SPI®NEVO/ELEMENT profile drill, PF 3.5, extra short, L 29.0 mm	Stainless steel	No	No	07640182644017
3.03.752	SPI®NEVO/ELEMENT profile drill, PF 4.0, extra short, L 29.0 mm	Stainless steel	No	No	07640182644116
3.03.753	SPI®NEVO/ELEMENT profile drill, PF 4.5, extra short, L 29.0 mm	Stainless steel	No	No	07640182644123
3.03.754	SPI®NEVO/ELEMENT profile drill, PF 5.0, extra short, L 29.0 mm	Stainless steel	No	No	07640182644130
3.03.790	Drill Ø 1.5 mm, short, L 34.0 mm	Stainless steel	No	No	07640156477412
Fo_20d305	NEVO x-ray template	Plastic	No	No	07640182644611



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