



SYSTEM OVERVIEW



Through Research Innovative

PHILOSOPHY

TRI® Dental Implants is an innovative provider of dental implant solutions from Switzerland. Join our unique approach in implant dentistry!

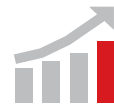


Founder & CEO
Tobias S. Richter



SWISS QUALITY

High-Quality Products
from more than
25 years of World Class
Production



PERFORMANCE

4 Gold Standards
for maximum
performance
in your daily clinic



SIMPLICITY

50% less components due to an intelligent portfolio structure



FAIR PRICE

Up to 50% less in price due to a lean and smart business model



THINK DIGITAL

Seamless digital connectivity along the treatment flow with the universal TRI+ Digital Interface

SUCCESS FACTORS OF THE TRI® DENTAL IMPLANT SYSTEM.

TRI® PERFORMANCE CONCEPT



The TRI® Performance Concept integrates 4 Gold Standards, in order to make the life of the practitioner as **SIMPLE** and yet **HIGH PERFORMING** as possible to achieve natural esthetic results in daily practice.

(Pag. 5-11)

The TRI® Performance Concept is incorporated in the **Bone Level** (TRI®-Narrow, TRI®-Vent) and **Tissue Level** (TRI®-Octa) implant lines and ensures optimal esthetic results both in the anterior and posterior area.

(Pag. 14)

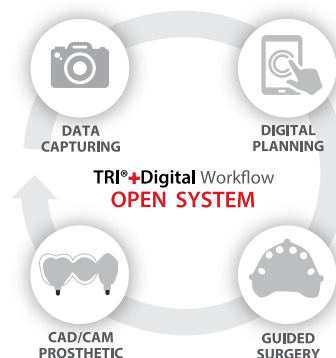


The revolutionary **touchless delivery** concept TRI® Pod allows to pick-up the implant directly with the surgical hand-piece **in one single step**. Whilst guaranteeing the highest purity of the TRI® SBA surface. A true design innovation which will take your surgical performance to a new level.

(Pag. 12)

TRI®+ Digital Solutions guarantees a **universal implant open interface** to leading technology partners in digital dentistry. TRI®+ Digital Solutions allows a **wide range of indications** via 3D Planning, Guided Surgery, CAD Abutments, CAD/CAM screw-retained and cement-retained restorations or modern treatments such as All-on-TRI® procedures.

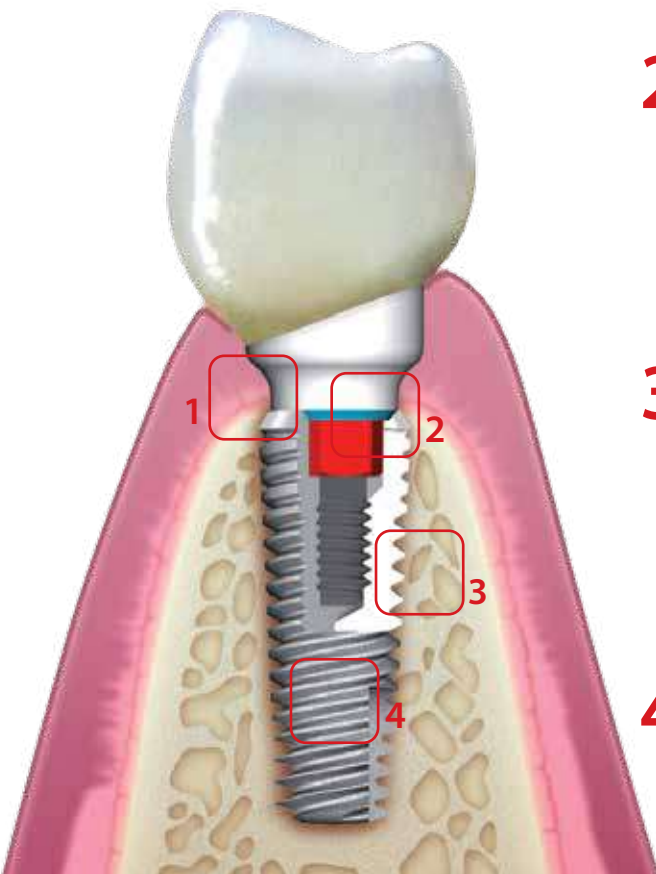
(Pag. 13)



TRI® PERFORMANCE CONCEPT

4 GOLD STANDARDS IN ONE CONCEPT.

The TRI® Dental Implant System integrates four essential technology features. Each feature aims to provide maximum performance and lasting quality for the treatment of the dentist. We combine these elements in the TRI® Performance Concept.



1

(Pag. 6-7)

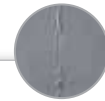


**TRI®
SOFT TISSUE CONCEPT**
For long-term esthetic results.

- Integrative platform-switch concept to preserve the crestal bone
- Consistent soft tissue management within all prosthetic components
- Homogeneous transition between implant and abutment to avoid «dirt pockets»

2

(Pag. 8)



**TRI®
FRICTION**
For a secure connection.

- Secure abutment stability through a dense tapered press fit
- Elimination of micro-movements between implant and abutment
- Internal hex for guided abutment positioning

3

(Pag. 9)

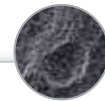


**TRI®
BONEADAPT**
For immediate stability.

- High primary stability through a tapered implant body with self-cutting thread
- Bio-mechanical bone-adaption with maximum bone-to-implant contact
- Optimized conservation of the cortical bone through macro-thread design

4

(Pag. 10-11)



**TRI®
SBA SURFACE**
For predictable osseointegration.

- Fast and reliable osseointegration
- Industry gold standard for secure osseointegration for more than 20 years
- World's most scientifically proven surface technology.

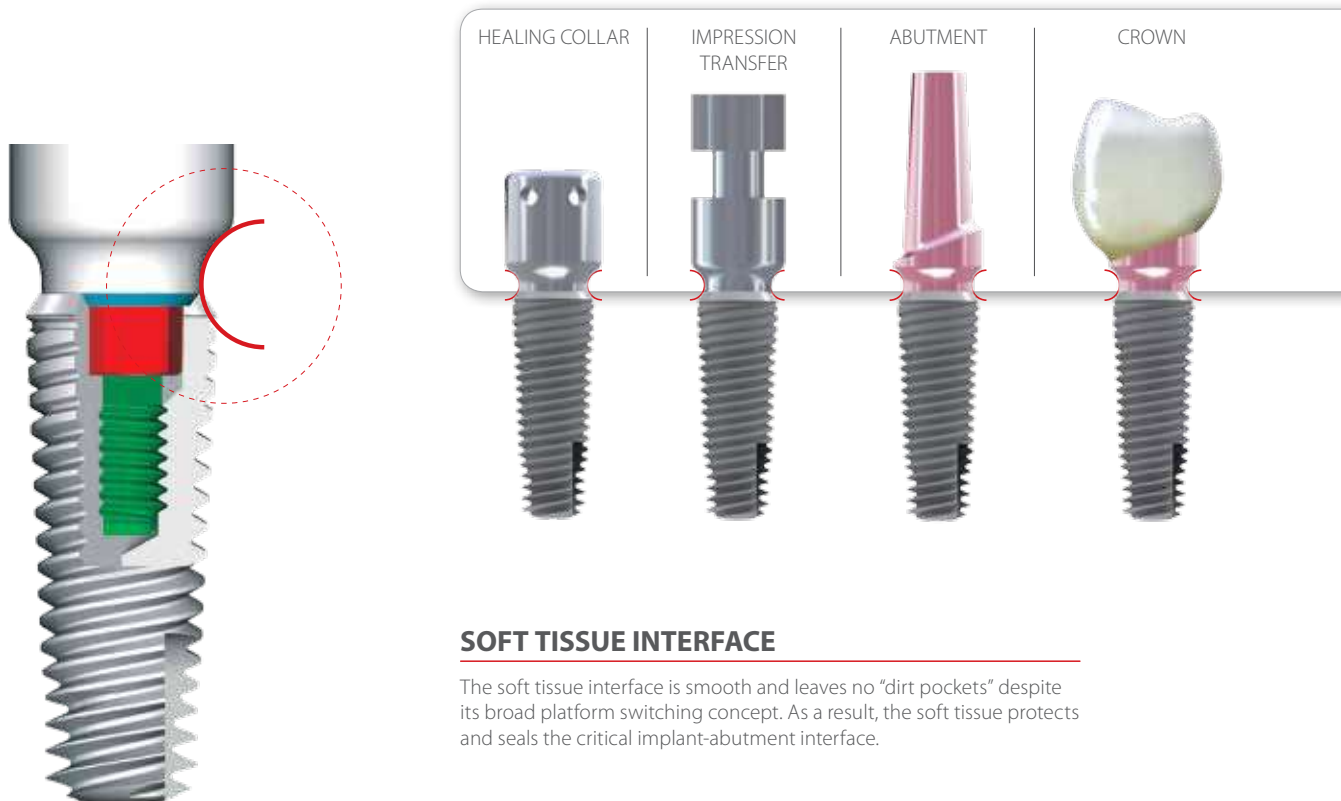
SBA: Sand-Blasted, large-grit, double Acid-etched

TRI® SOFT TISSUE CONCEPT FOR LONG-TERM ESTHETIC RESULTS.



The soft-tissue interface of the TRI® Dental Implant System is unique and innovative at the same time. The continuous platform switch allows for a consistent and tight soft tissue seal around the implant abutment connection. All prosthetic components integrate a consistent emergence profile – covering all components, from impression post and healing cap to the final abutment.

CONSISTENT EMERGENCE PROFILE



The soft tissue interface is smooth and leaves no “dirt pockets” despite its broad platform switching concept. As a result, the soft tissue protects and seals the critical implant-abutment interface.



ONE SIZE
FITS ALL



**Maximum prosthetic flexibility
with ONLY one connection**

With only one prosthetic connection per implant line TRI® reduces the number of components to a minimum, optimizing the handling and storage requirements in the daily practice. Choose your optimal abutment with the **TRI® Soft Tissue Concept**, to achieve high-end esthetic results.

PRODUCT RANGE

HEALING
ABUTMENTS



CLOSED
AND OPEN TRAY
TRANSFERS



TEMPORARY
ABUTMENTS



STRAIGHT
ABUTMENTS



ANGLED
ABUTMENTS



CASTABLE
ABUTMENTS



SCREW-RETAINED
ABUTMENTS



TRI® RAPTOR
ABUTMENTS



BALL
ABUTMENTS



**2in1 IMPRESSION
ABUTMENT**

The TRI® 2in1 Impression Abutment is a revolutionary instrument-free innovation for closed-tray impression taking and final abutment restorations.



**ALL-ON-TRI®
ABUTMENT**

The „All-on-TRI“ Abutment allows for efficient and predictable treatment of fully edentulous patients with limited available bone.



TRI®-BASE

The newly patented TRI®-Base is the first Ti-Base that can be customized in length and angulation, both physically by the technician and digitally in the respective CAD Software.

TRI® FRICTION

FOR A SECURE CONNECTION.

TRI® FRICTION is a technologically unique prosthetic connection and an integral element of the TRI® Performance Concept. A production tolerance of 0.006 mm guarantees the perfect and highly precise fit of the prosthetic components with long-term stability.

Advantages of TRI® FRICTION:

- Press fit for maximal abutment stability
- Avoid micro movements between implant and abutment
- No screw loosening through rotational stability
- Improved handling through retention of the abutment even without screw



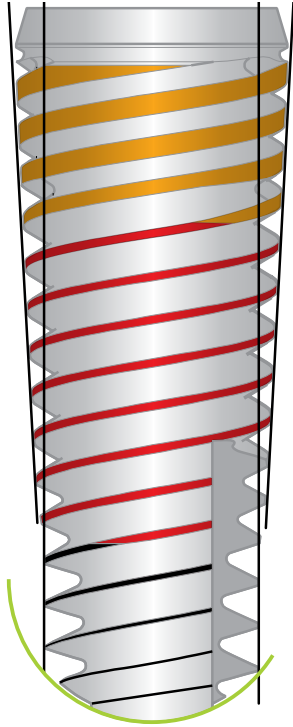
Internal conical 45 degree connection to eliminate the micro-gap.

Frictional internal hexagon connection for maximum rotational and axial stability.

Probably the strongest connection in the world.



TRI[®] BONEADAPT FOR IMMEDIATE STABILITY.



Platform Switch Neck Design

to shift the biological width horizontally and stabilize the crestal bone



Crestal thread design

with square thread pattern to protect the cortical bone



Body thread design (60 degrees)

to enhance bone surface area in the spongiosa for optimal bone-to-implant contact



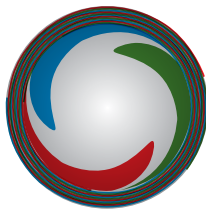
Apical thread design (45 degrees)

with increased sharpness for immediate primary stability



Round Apex

to protect the Schneiderian Membrane



TRIPLE-LEAD THREADS

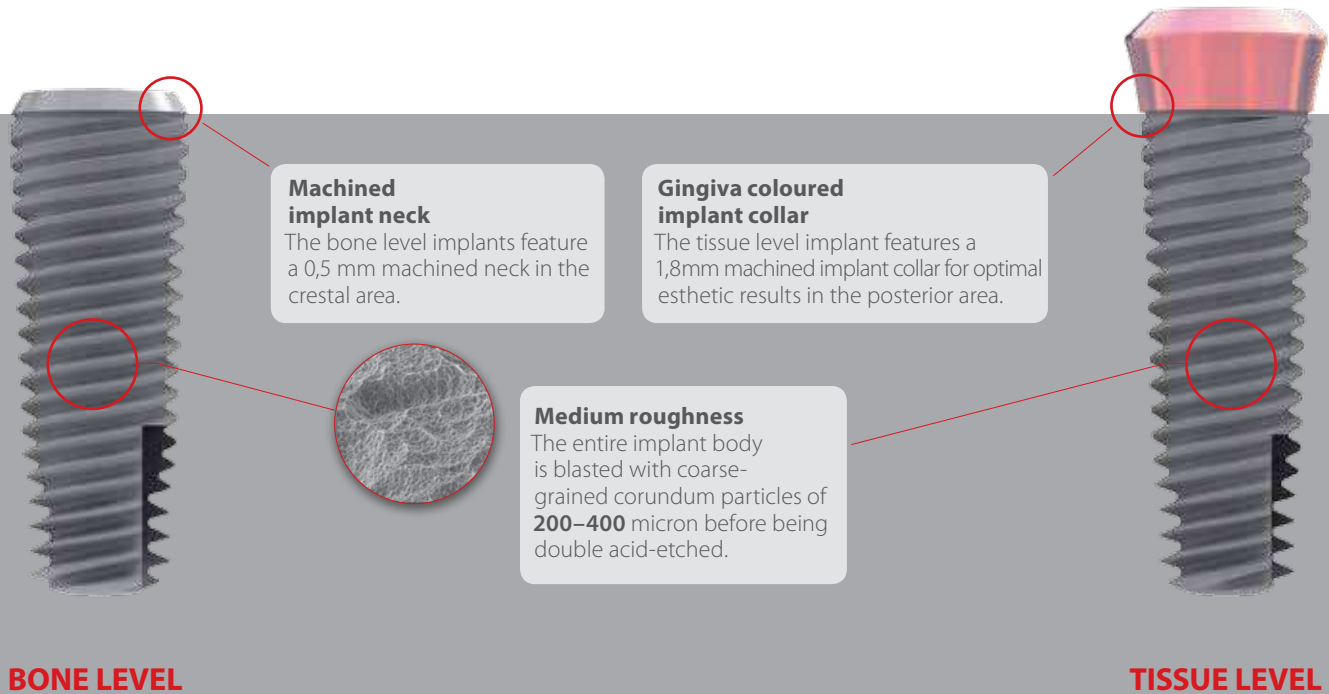
Three independent threads start 120° apart and spiral around the implant body and end on the crestal vertical groove. Triple threads provide a lead of 1.8 mm per rotation as an average.



TRI[®] SBA SURFACE

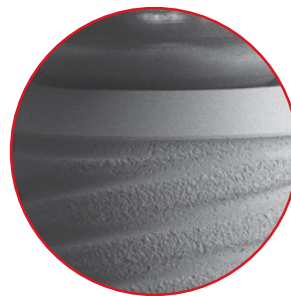
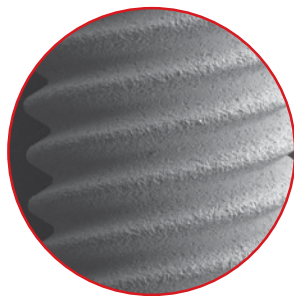
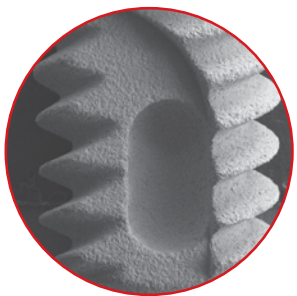
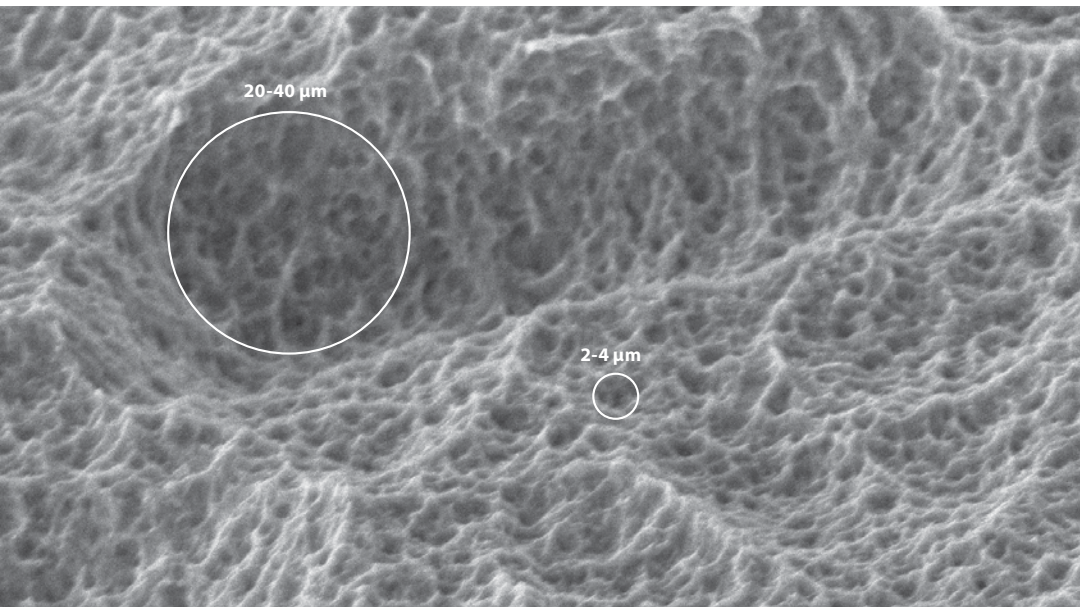
FOR PREDICTABLE OSSEOINTEGRATION.

The **TRI[®] SBA** (sandblasted, large grit, acid-etched) **surface** is one of the industry gold standards for more than 20 years. It is created by blasting the implant surface under pressure with corundum particles. In the final step the surface is acid-etched twice in order to attain a medium roughness.



SURFACE STRUCTURE

A **macrostructure** of **20-40 μm** and a **micro structure** of **2-4 μm** as an ideal basis for excellent osseointegration. This structure has been proven by numerous clinical studies for this surface type.



FIND OUT
MORE



TRI® POD

A HANDLING REVOLUTION



TO TOUCH IT IS TO LOVE IT.

The new implant packaging by TRI® integrates the latest engineering know-how and innovation - Made in Switzerland. Its revolutionary touchless delivery concept allows to pick-up the implant directly with the surgical hand-piece in one single step. Whilst guaranteeing the highest purity of the TRI® SBA surface. A true design innovation which will take your surgical performance to a new level. **Touch it, and you will love it!**

3 Options for Implant Insertion



Ratchet

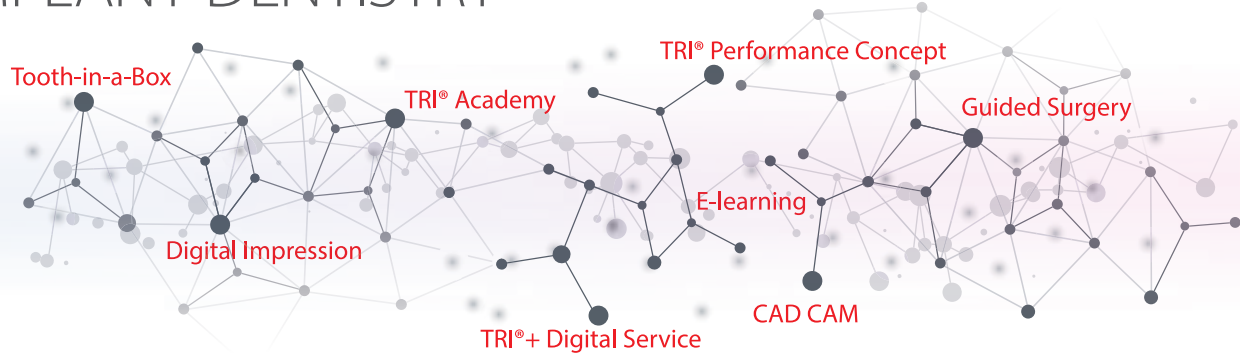


Handpiece



By hand

TRI[®]+Digital IMPLANT DENTISTRY



TRI Dental Implants sets new standards with **TRI+ Digital** as a universal implant interface to leading technology partners in digital dentistry. Linked with a lean dental implant system, **TRI+ Digital** offers treatment options from simple to complex without limits:

- + 3D-Planning & Guided Surgery
- + Customized CAD abutments
- + CAD/CAM Cement-retained crowns and bridges
- + CAD/CAM Screw-retained bars and bridges

DIGITAL TREATMENT OPTIONS



Pre-op planning
Guided surgery



Customized
CAD/CAM
abutments








CAD/CAM
screw retained
bars and
bridges



CAD/CAM
cement
retained bars
and bridges



All-on-TRI[®]
restorations

| | Pre-op planning Guided surgery | Customized CAD/CAM abutments | CAD/CAM screw retained bars and bridges | CAD/CAM cement retained bars and bridges | All-on-TRI [®] restorations |
|-------------------------------------------------------------------------------------|-----------------------------------|------------------------------------|--------------------------------------------------|---------------------------------------------------|-----------------------------------------|
|  | ✓ | | | | |
|  | ✓ | | | | |
|  | ✓ | | | | |
|  | | ✓ | | ✓ | |
|  | | ✓ | ✓ | ✓ | ✓ |
|  | ✓ | ✓ | ✓ | ✓ | ✓ |
|  | ✓ | ✓ | ✓ | ✓ | ✓ |

TRI IMPLANT PORTFOLIO

1 KIT, 3 OPTIONS.

The TRI® Dental Implant System consists of 3 implant lines. All implant lines can be placed with one lean surgical kit. Simply perfect!



ONE SIZE
FITS ALL

TRI®-Narrow

Ideal with limited horizontal bone.



Ø 3.2 mm



3.3 mm

TRI®-Vent

The bone level implant for all indications.



Ø 3.5 mm



3.75 mm

4.1 mm

4.7 mm

TRI®-Octa

The tissue level implant for esthetic results in the posterior region.



Ø 4.8 mm



3.75 mm

4.1 mm

4.7 mm

| | Ø 3.3 mm | Ø 3.7 mm | Ø 4.1 mm | Ø 4.7 mm |
|-----------|----------|----------|----------|----------|
| L 6.5 mm | | | ● ● | ● ● |
| L 8 mm | | ● ● | ● ● | ● ● |
| L 10 mm | ● | ● ● | ● ● | ● ● |
| L 11.5 mm | ● | ● ● | ● ● | ● ● |
| L 13 mm | ● | ● ● | ● ● | ● ● |
| L 16 mm | ● | ● | ● | ● |

TESTIMONIALS

„An implant design concept that respects the highest hard and soft tissue parameters, as well as strict requirements for primary and secondary stability. All based on practical experience linked with the latest implant research.“

Marius Steigmann, DDS

(Institute Steigmann, Neckarsgmünd, Germany)

„TRI Dental Implants combines science and clinical versatility with a very reasonable price. It has an excellent product line that not only makes it easy for hard tissue to integrate but also promotes soft tissue development with a simple prosthetic solution.“

Hom-Lay Wang, DDS, MSD, PhD

(University of Michigan, USA)



TRI ACADEMY
GLOBAL
EDUCATION
program

To learn more about our products visit our TRI® Academy Courses and Webinars: academy@tri-implants.swiss

Designed and Manufactured by TRI® in Switzerland



All implants are produced in specialized manufacturing units for dental implants. With more than 25 years of medical technology production know-how, we can guarantee consistent Swiss Precision with the highest quality.

Visit us in Switzerland: visit@tri-implants.swiss



TRI
dental implants



TRI Dental Implants Int. AG

Switzerland

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www.tri.swiss

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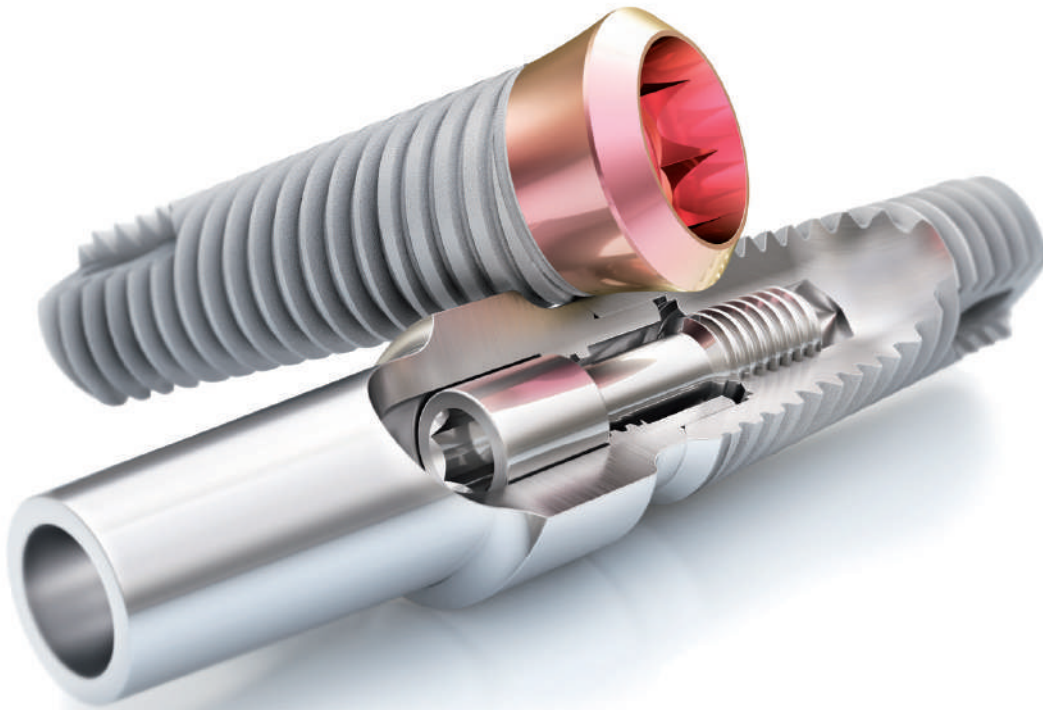
CE 1023 FDA
510(k)



performance^x
LINE **PRO-
DUCT**
CATA-
LOG

#1 DIGITAL IMPLANT
COMPANY

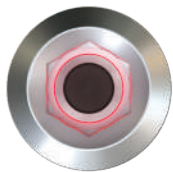
TRI® Performance Line



Narrow, Bone- and Tissue- Level

The TRI® Performance Line is incorporated in the Bone-Level (TRI®-Narrow, TRI®-Vent) and Tissue-Level (TRI®-Octa) implant lines and ensures optimal esthetic results both in the anterior and posterior area.

Lean & intelligent implant concept.



The TRI® Performance Line combines the pure simplicity of one connection with the esthetic flexibility of the TRI® Soft Tissue Concept. A unique lean, and yet intelligent blend for success in daily practice.




Surgical Kit

The TRI® Performance Line is characterized by one unique surgical kit for bone- and tissue-level line. Its intuitive and elegant design prioritizes efficiency and ease of use.

Implant System


TRI®-Vent Implants - Includes Surgical Cover Screw TVSCS



| Implant Ø | Platform | Connection | 6.5mmL | 8mmL | 10mmL | 11.5mmL | 13mmL | 16mmL |
|-----------|----------|---------------------------------------------------------------------------------------------------------------|---------|---------|---------|---------|---------|---------|
| 3.75 mm | 3.5 mmD |  2.5 mmD Internal Hexagon | | TV37Mo8 | TV37M10 | TV37M11 | TV37M13 | TV37M16 |
| 4.1 mm | | | TV41Mo6 | TV41Mo8 | TV41M10 | TV41M11 | TV41M13 | TV41M16 |
| 4.7 mm | | | TV47Mo6 | TV47Mo8 | TV47M10 | TV47M11 | TV47M13 | TV47M16 |


TRI®-Narrow Implants - Includes Surgical Cover Screw TNSCS



| Implant Ø | Platform | Connection | 10mmL | 11mmL | 13mmL | 16mmL | | |
|-----------|----------|-----------------------------------------------------------------------------------------------------------------|-------|-------|---------|---------|---------|---------|
| 3.3 mm | 3.0 mmD |  2.1 mmD Internal Hexagon | | | TN33M10 | TN33M11 | TN33M13 | TN33M16 |

TRI®-Octa Implants - Includes Surgical Cover Screw TOSCS



| Implant Ø | Platform | Connection | 6.5mmL | 8mmL | 10mmL | 11.5mmL | 13mmL |
|-----------|------------------------------|-----------------------------------------------------------------------------------------------------------------|---------|---------|---------|---------|---------|
| 3.75 mm | 4.8 mmD 1.8mm Shoulder |  3.1 mmD Internal Octagon | | TO37Mo8 | TO37M10 | TO37M11 | TO37M13 |
| 4.1 mm | | | TO41Mo6 | TO41Mo8 | TO41M10 | TO41M11 | TO41M13 |
| 4.7 mm | | | TO47Mo6 | TO47Mo8 | TO47M10 | TO47M11 | TO47M13 |

TRI®-Vent Prosthetics

3.5 mmD Implant Platform

HEALING COLLARS

Tissue healing - Healing Collars, sterile



TVHC35-30



TVHC50-60

| Product Code | | Ø | GH | Material | Qty |
|--------------|----------------|--------|--------|-----------|-----|
| TVHC35-30 | Healing Collar | 3.5 mm | 3.0 mm | Ti-6Al-4V | 1 |
| TVHC35-45 | Healing Collar | 3.5 mm | 4.5 mm | Ti-6Al-4V | 1 |
| TVHC35-60 | Healing Collar | 3.5 mm | 6.0 mm | Ti-6Al-4V | 1 |
| TVHC50-30 | Healing Collar | 5.0 mm | 3.0 mm | Ti-6Al-4V | 1 |
| TVHC50-45 | Healing Collar | 5.0 mm | 4.5 mm | Ti-6Al-4V | 1 |
| TVHC50-60 | Healing Collar | 5.0 mm | 6.0 mm | Ti-6Al-4V | 1 |

Surgical cover screws - sterile



TVSCS-SL

| Product Code | | Ø | GH | Material | Qty |
|--------------|----------------------------|--------|----|-----------|-----|
| TVSCS | Surgical Cover Screw | 3.5 mm | | Ti-6Al-4V | 1 |
| TVSCS-SL | Cover Screw for Sinus Lift | 5.2 mm | | Ti-6Al-4V | 1 |

IMPRESSION TRANSFER COMPONENTS, IMPLANT ANALOGS

Direct transfer for open-tray impressions TRI® 3D-Touch Impression - includes screw DTRS-TV05



TV05-50



DTRS-TV05

| Product Code | | Ø | GH | Material | Qty |
|--------------|---------------------------------|--------|----|-----------|-----|
| TV05-35 | Direct Transfer Component | 3.5 mm | | Ti-6Al-4V | 1 |
| TV05-50 | Direct Transfer Component | 5.0 mm | | Ti-6Al-4V | 1 |
| DTRS-TV05 | Direct Transfer Retaining Screw | | | Ti-6Al-4V | 1 |

Indirect transfer/straight abutment for closed-tray impressions

TRI® 2in1 Impression Abutments - includes screws RS-TV10 and RS-TV10-ITC



TV10-35-ITC



TV10-50-ITC

| Product Code | | Ø | GH | Material | Qty |
|--------------|-----------------------------------------------|--------|----|-----------|-----|
| TV10-35-ITC | Indirect Transfer Component | 3.5 mm | | Ti-6Al-4V | 1 |
| TV10-50-ITC | Indirect Transfer Component | 5.0 mm | | Ti-6Al-4V | 1 |
| RS-TV10-ITC | Indirect Transfer Component Impression Screw | | | POM | 5 |
| RS-TV10 | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |
| RS-TV10-Lab | Replacement Retaining Screw - Lab Use - Green | | | Ti-6Al-4V | 1 |

Implant Analog



TVA



TVA

| Product Code | | Material | Qty |
|--------------|---------------------------------|----------|-----|
| TVA-1 | Digital Implant Analog | Steel | 1 |
| TVA-5 | Digital Implant Analog (5 Pack) | Steel | 5 |

COMPONENTS FOR CEMENT-RETAINED RESTORATIONS

Plastic Temporary Abutments - includes screw RS-TV10/RS-TV20



TV10-PTA



TV10-EHA-70



TV10-EHA-50

| Product Code | | ∅ | | Material | Qty |
|--------------|-----------------------------------------------|--------|--|-----------|-----|
| TV10-PTA | Temporary Abutment, Straight | 4.5 mm | | PEEK | 1 |
| RS-TV20 | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |
| RS-TV20-Lab | Replacement Retaining Screw - Lab Use - Red | | | Ti-6Al-4V | 1 |
| TV10-EHA-50* | Esthetic Healing Abutment | 5.0 mm | | PEEK | 1 |
| TV10-EHA-70* | Esthetic Healing Abutment | 7.0 mm | | PEEK | 1 |
| RS-TV10 | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |
| RS-TV10-Lab | Replacement Retaining Screw - Lab Use - Green | | | Ti-6Al-4V | 1 |

Straight Abutments with TRI®-Friction - includes screw RS-TV10



TV10-35-F



TV10-50-F



TV10-41-F

| Product Code | | ∅ | GH | Material | Qty |
|--------------|-----------------------------------------------|--------|--------|-----------|-----|
| TV10-35-F | Straight Abutment with TRI®-Friction | 3.5 mm | | Ti-6Al-4V | 1 |
| TV10-50-F | Straight Abutment with TRI®-Friction | 5.0 mm | | Ti-6Al-4V | 1 |
| TV10-41-F | Contour Abutment, Straight with TRI®-Friction | 4.5 mm | 1.0 mm | Ti-6Al-4V | 1 |
| TV10-43-F | Contour Abutment, Straight with TRI®-Friction | 4.5 mm | 3.0 mm | Ti-6Al-4V | 1 |
| RS-TV10 | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |
| RS-TV10-Lab | Replacement Retaining Screw - Lab Use - Green | | | Ti-6Al-4V | 1 |

Angled Abutments with TRI®-Friction - includes screws RS-TV10/RS-TV20



TV20-43-F

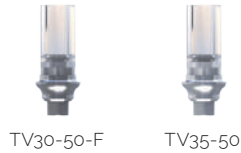


TV20-50-F

| Product Code | | ∅ | GH | Material | Qty |
|--------------|----------------------------------------------------|--------|--------|-----------|-----|
| TV20-50-F | Angled Abutment, Standard - 20° with TRI®-Friction | 5.0 mm | | Ti-6Al-4V | 1 |
| RS-TV20 | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |
| RS-TV20-Lab | Replacement Retaining Screw - Lab Use - Red | | | Ti-6Al-4V | 1 |
| TV20-41-F | Contour Abutment, Angled - 17° with TRI®-Friction | 4.5 mm | 1.0 mm | Ti-6Al-4V | 1 |
| TV20-43-F | Contour Abutment, Angled - 17° with TRI®-Friction | 4.5 mm | 3.0 mm | Ti-6Al-4V | 1 |
| RS-TV10 | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |
| RS-TV10-Lab | Replacement Retaining Screw - Lab Use - Green | | | Ti-6Al-4V | 1 |

CASTABLE ABUTMENTS

Castable Abutments, Engaging - includes screw RS-TV10/RS-TV20



| Product Code | | Ø | GH | Material | Qty |
|--------------|-----------------------------------------------|--------|----|-----------|-----|
| TV30-50-F | Gold Castable Abutment with TRI®-Friction | 5.0 mm | | HMA | 1 |
| RS-TV10 | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |
| RS-TV10-Lab | Replacement Retaining Screw - Lab Use - Green | | | Ti-6Al-4V | 1 |
| TV35-50 | Platin-Iridium Castable Abutment | 5.0 mm | | PtIr | 1 |
| RS-TV20 | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |
| RS-TV20-Lab | Replacement Retaining Screw - Lab Use - Red | | | Ti-6Al-4V | 1 |

COMPONENTS FOR SCREW-RETAINED RESTORATIONS

Screw-retained Multi-Unit Abutments



| Product Code | | Ø | GH | Material | Qty |
|--------------|----------------------------------------------------------------------|--------|--------|-----------|-----|
| TV40-01* | Screw-Retained Abutment, Straight | 4.5 mm | 1.0 mm | Ti-6Al-4V | 1 |
| TV40-02* | Screw-Retained Abutment, Straight | 4.5 mm | 2.0 mm | Ti-6Al-4V | 1 |
| TV40-04* | Screw-Retained Abutment, Straight | 4.5 mm | 4.0 mm | Ti-6Al-4V | 1 |
| TV40-06* | Screw-Retained Abutment, Straight | 4.5 mm | 6.0 mm | Ti-6Al-4V | 1 |
| TV50-17* | Screw Retained Abutment, 17° Angled | 4.5 mm | 2.0 mm | Ti-6Al-4V | 1 |
| TV50-30* | Screw Retained Abutment, 30° Angled | 4.5 mm | 3.0 mm | Ti-6Al-4V | 1 |
| HC-SRAS* | Healing Cap for Screw-Retained Abutment | | | Ti-6Al-4V | 1 |
| TV40-SCAN | Multi-Unit Scanbody | | | PEEK | 1 |
| TTA | Titanium Temporary Abutment incl. Screw RS-TTA | | | Ti-6Al-4V | 1 |
| RS-TTA | Replacement Retaining Screw for TTA | | | Ti-6Al-4V | 1 |
| RS-TTAL | Replacement Retaining Screw Long for TTA | | | Ti-6Al-4V | 1 |
| DTC-SRA | Direct Transfer Component for Screw-Retained Abutment incl. DTRS-SRA | | | Ti-6Al-4V | 1 |
| DTRS-SRA | Direct Transfer Retaining Screw | | | Ti-6Al-4V | 1 |
| MUA | Multi-Unit Digital Implant Analog | | | Ti-6Al-4V | 1 |
| MUA-5 | Multi-Unit Digital Implant Analog | | | Ti-6Al-4V | 5 |
| RS-MUA-D-4 | Replacement Retaining Screw for MUA | | | Ti-6Al-4V | 4 |
| PCC | Plastic Castable Coping incl. Screw RS-PCC | | | POM | 1 |
| RS-PCC | Replacement Retaining Screw for PCC | | | Ti-6Al-4V | 1 |
| RS-PCC-Lab | Replacement Retaining Screw - Lab Use - Blue | | | Ti-6Al-4V | 1 |

*sterile

OVERDENTURE RESTORATIONS

Ball Abutments - includes CAHL



| Product Code | | Ø | GH | Material | Qty |
|--------------|-----------------------------------------------------------|--------|--------|-----------------|-----|
| TV60-02 | Ball Abutment incl. CAHL | 4.5 mm | 2.0 mm | Ti-6Al-4V | 1 |
| TV60-04 | Ball Abutment incl. CAHL | 4.5 mm | 4.0 mm | Ti-6Al-4V | 1 |
| CAHL | Cap Attachment Housing and Liner - Transparent | | | Stainless steel | 1 |
| CAH | Cap Attachment Housing | | | Stainless steel | 1 |
| CALT | Cap Attachment Liner - (Transparent - Standard retention) | | | Nylon | 1 |
| CALG | Cap Attachment Liner - (Gray - Rigid retention) | | | Nylon | 1 |
| CALB | Cap Attachment Liner - Lab Use - Black | | | Nylon | 1 |

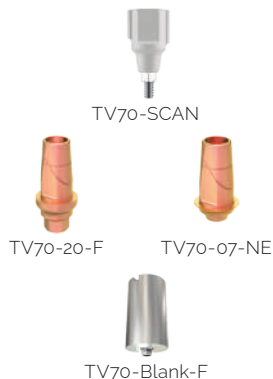
TRI® Raptor Abutments - includes Caps Assortment Kit (Prod. Code 192ECE)



| Product Code | | Ø | GH | Material | Qty |
|--------------|-------------------------|---|--------|-----------|-----|
| 130CV.01 | TRI® Raptor Abutment | | 1.0 mm | TiN | 1 |
| 130CV.02 | TRI® Raptor Abutment | | 2.0 mm | TiN | 1 |
| 130CV.03 | TRI® Raptor Abutment | | 3.0 mm | TiN | 1 |
| 130CV.04 | TRI® Raptor Abutment | | 4.0 mm | TiN | 1 |
| 130CV.05 | TRI® Raptor Abutment | | 5.0 mm | TiN | 1 |
| 130CV.06 | TRI® Raptor Abutment | | 6.0 mm | TiN | 1 |
| 192ECE | Caps Assortment Kit | | | Ti, Nylon | 1 |
| 335SBC | Smart Box Kit | | | Ti, Nylon | 1 |
| 144AE | Analog for Lab | | | Stainless | 2 |
| 044CAIN | Transfer for Impression | | | Stainless | 2 |

COMPONENTS FOR TRI+ DIGITAL CAD/CAM

CAD/CAM Abutments - includes screw RS-TV10



| Product Code | | Ø | GH | Material | Qty |
|--------------|---------------------------------------------------|--------|--------|-----------|-----|
| TV70-SCAN | Scanbody for Laboratory and Intraoral Scanner | | | PEEK | 1 |
| TV70-07-F | Engaging Titanium Bonding-Base with TRI®-Friction | 4.5 mm | 0.7 mm | Ti-6Al-4V | 1 |
| TV70-20-F | Engaging Titanium Bonding-Base with TRI®-Friction | 4.5 mm | 2.0 mm | Ti-6Al-4V | 1 |
| TV70-07-NE | Non-Engaging Titanium Bonding-Base | 4.5 mm | 0.7 mm | Ti-6Al-4V | 1 |
| TV70-20-NE | Non-Engaging Titanium Bonding-Base | 4.5 mm | 2.0 mm | Ti-6Al-4V | 1 |
| TV70-Blank-F | Titanium Milling Blank with TRI®-Friction | | | Ti-6Al-4V | 1 |
| RS-TV10 | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |
| RS-TV10-Lab | Replacement Retaining Screw - Lab Use - Green | | | Ti-6Al-4V | 1 |

GH = Gingiva Height

TRI®-Narrow Prosthetics

3.0 mmD Implant Platform

HEALING COLLARS

Tissue healing - Healing Collars, sterile



| Product Code | | Ø | GH | Material | Qty |
|--------------|----------------|--------|--------|-----------|-----|
| TNHC35-30 | Healing Collar | 3.5 mm | 3.0 mm | Ti-6Al-4V | 1 |
| TNHC35-45 | Healing Collar | 3.5 mm | 4.5 mm | Ti-6Al-4V | 1 |
| TNHC35-60 | Healing Collar | 3.5 mm | 6.0 mm | Ti-6Al-4V | 1 |
| TNHC45-30 | Healing Collar | 4.5 mm | 3.0 mm | Ti-6Al-4V | 1 |
| TNHC45-50 | Healing Collar | 4.5 mm | 5.0 mm | Ti-6Al-4V | 1 |

Surgical cover screws, sterile



| Product Code | | Ø | GH | Material | Qty |
|--------------|----------------------|--------|----|-----------|-----|
| TNCS | Surgical Cover Screw | 3.2 mm | | Ti-6Al-4V | 1 |

IMPRESSION TRANSFER COMPONENTS, IMPLANT ANALOGS

Direct transfer for open-tray impressions - TRI® 3D-Touch Impression - includes screw DTRS-TN05



TN05-35



DTRS-TN05

| Product Code | | Ø | GH | Material | Qty |
|--------------|---------------------------------|--------|----|-----------|-----|
| TN05-35 | Direct Transfer Component | 3.5 mm | | Ti-6Al-4V | 1 |
| DTRS-TN05 | Direct Transfer Retaining Screw | | | Ti-6Al-4V | 1 |

Indirect transfer/straight abutment for closed-tray impressions

TRI® 2in1 Impression Abutments - includes screw RS-TN10



TN 10-35-ITC

| Product Code | | Ø | GH | Material | Qty |
|--------------|-----------------------------|--------|----|-----------|-----|
| TN10-35-ITC | Indirect Transfer Component | 3.5 mm | | Ti-6Al-4V | 1 |
| RS-TN10 | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |

Implant Analog



TNA



TNIA

| Product Code | | Material | Qty |
|--------------|---------------------------------|-----------|-----|
| TNA-1 | Digital Implant Analog | Ti-6Al-4V | 1 |
| TNA-5 | Digital Implant Analog (5 Pack) | Ti-6Al-4V | 5 |

COMPONENTS FOR CEMENT-RETAINED RESTORATIONS

Plastic Temporary Abutments - includes screw RS-TN20



TN10-PTA

| Product Code | | Ø | | Material | Qty |
|--------------|---------------------------------------------|--------|--|-----------|-----|
| TN10-PTA | Temporary Abutment, Straight | 3.5 mm | | PEEK | 1 |
| RS-TN20 | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |
| RS-TN20-Lab | Replacement Retaining Screw - Lab Use - Red | | | Ti-6Al-4V | 1 |

Straight Abutments with TRI®-Friction - includes screw RS-TN10



TN10-41-F



TN10-35-F

| Product Code | | Ø | GH | Material | Qty |
|--------------|-----------------------------------------------|--------|--------|-----------|-----|
| TN10-35-F | Straight Abutment with TRI®-Friction | 3.5 mm | | Ti-6Al-4V | 1 |
| TN10-41-F | Contour Abutment, Straight with TRI®-Friction | 4.0 mm | 1.0 mm | Ti-6Al-4V | 1 |
| TN10-43-F | Contour Abutment, Straight with TRI®-Friction | 4.0 mm | 3.0 mm | Ti-6Al-4V | 1 |
| RS-TN10 | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |
| RS-TN10-Lab | Replacement Retaining Screw - Lab Use - Green | | | Ti-6Al-4V | 1 |

Angled Abutments with TRI®-Friction - includes screws RS-TN10



TN20-41-F



TN20-45-F

| Product Code | | Ø | GH | Material | Qty |
|--------------|----------------------------------------------------|--------|--------|-----------|-----|
| TN20-45-F | Angled Abutment, Standard - 20° with TRI®-Friction | 4.5 mm | | Ti-6Al-4V | 1 |
| TN20-41-F | Contour Abutment, Angled - 17° with TRI®-Friction | 4.0 mm | 1.0 mm | Ti-6Al-4V | 1 |
| TN20-43-F | Contour Abutment, Angled - 17° with TRI®-Friction | 4.0 mm | 3.0 mm | Ti-6Al-4V | 1 |
| RS-TN10 | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |
| RS-TN10-Lab | Replacement Retaining Screw - Lab Use - Green | | | Ti-6Al-4V | 1 |

CASTABLE ABUTMENTS

Gold abutments, engaging - includes screw RS-TN10



TN30-45-F

| Product Code | | Ø | | Material | Qty |
|--------------|-----------------------------------------------|--------|--|-----------|-----|
| TN30-45-F | Gold Castable Abutment with TRI®-Friction | 4.5 mm | | HMA | 1 |
| RS-TN10 | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |
| RS-TN10-Lab | Replacement Retaining Screw - Lab Use - Green | | | Ti-6Al-4V | 1 |

COMPONENTS FOR TRI+ DIGITAL CAD/CAM

CAD/CAM Abutments - includes screw RS-TN10



TN70-SCAN



TN70-07-F



TN70-07-NE



TN70-Blank-F

| Product Code | | Ø | GH | Material | Qty |
|--------------|---------------------------------------------------|--------|--------|-----------|-----|
| TN70-SCAN | Scanbody for Laboratory and Intraoral Scanner | | | PEEK | 1 |
| TN70-07-F | Engaging Titanium Bonding-Base with TRI®-Friction | 4.2 mm | 0.7 mm | Ti-6Al-4V | 1 |
| TN70-07-NE | Non-Engaging Titanium Bonding-Base | 4.2 mm | 0.7 mm | Ti-6Al-4V | 1 |
| TN70-Blank-F | Titanium Milling Blank with TRI®-Friction | | | Ti-6Al-4V | 1 |
| RS-TN10 | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |
| RS-TN10-Lab | Replacement Retaining Screw - Lab Use - Green | | | Ti-6Al-4V | 1 |

COMPONENTS FOR SCREW-RETAINED RESTORATIONS

Screw-retained Multi-Unit Abutments



| Product Code | | Ø | GH | Material | Qty |
|--------------|----------------------------------------------------------------------|--------|--------|-----------|-----|
| TN40-02* | Screw-Retained Abutment, Straight | 4.5 mm | 2.0 mm | Ti-6Al-4V | 1 |
| TN40-04* | Screw-Retained Abutment, Straight | 4.5 mm | 4.0 mm | Ti-6Al-4V | 1 |
| HC-SRAS* | Healing Cap for Screw-Retained Abutment | | | Ti-6Al-4V | 1 |
| TV40-SCAN | Multi-Unit Scanbody | | | PEEK | 1 |
| TTA | Titanium Abutment incl. Screw RS-TTA | | | Ti-6Al-4V | 1 |
| RS-TTA | Replacement Retaining Screw for TTA | | | Ti-6Al-4V | 1 |
| RS-TTAL | Replacement Retaining Screw Long for TTA | | | Ti-6Al-4V | 1 |
| DTC-SRA | Direct Transfer Component for Screw-Retained Abutment incl. DTRS-SRA | | | Ti-6Al-4V | 1 |
| DTRS-SRA | Direct Transfer Retaining Screw | | | Ti-6Al-4V | 1 |
| MUA | Multi-Unit Digital Implant Analog | | | Ti-6Al-4V | 1 |
| MUA-5 | Multi-Unit Digital Implant Analog | | | Ti-6Al-4V | 5 |
| RS-MUA-D-4 | Replacement Retaining Screw for MUA | | | Ti-6Al-4V | 4 |
| PCC | Plastic Castable Coping incl. Screw RS-PCC | | | POM | 1 |
| RS-PCC | Replacement Retaining Screw for PCC | | | Ti-6Al-4V | 1 |
| RS-PCC-Lab | Replacement Retaining Screw - Lab Use - Blue | | | Ti-6Al-4V | 1 |

OVERDENTURE RESTORATIONS

Ball Abutments - includes CAHL



| Product Code | | Ø | GH | Material | Qty |
|--------------|-----------------------------------------------------------|--------|--------|-----------------|-----|
| TN60-02 | Ball Abutment incl. CAHL | 4.5 mm | 2.0 mm | Ti-6Al-4V | 1 |
| TN60-04 | Ball Abutment incl. CAHL | 4.5 mm | 4.0 mm | Ti-6Al-4V | 1 |
| CAHL | Cap Attachment Housing and Liner - Transparent | | | Stainless steel | 1 |
| CAH | Cap Attachment Housing | | | Stainless steel | 1 |
| CALT | Cap Attachment Liner - (Transparent - Standard retention) | | | Nylon | 1 |
| CALG | Cap Attachment Liner - (Gray - Rigid retention) | | | Nylon | 1 |
| CALB | Cap Attachment Liner - Lab Use - Black | | | Nylon | 1 |

TRI® Raptor Abutments - includes Caps Assortment Kit (Prod. Code 192ECE)



| Product Code | | Ø | GH | Material | Qty |
|--------------|-------------------------|---|--------|-----------|-----|
| 130TN.01 | TRI® Raptor Abutment | | 1.0 mm | TiN | 1 |
| 130TN.02 | TRI® Raptor Abutment | | 2.0 mm | TiN | 1 |
| 130TN.03 | TRI® Raptor Abutment | | 3.0 mm | TiN | 1 |
| 130TN.04 | TRI® Raptor Abutment | | 4.0 mm | TiN | 1 |
| 130TN.05 | TRI® Raptor Abutment | | 5.0 mm | TiN | 1 |
| 192ECE | Caps Assortment Kit | | | Ti, Nylon | 1 |
| 335SBC | Smart Box Kit | | | Ti, Nylon | 1 |
| 144AE | Analog for Lab | | | Stainless | 2 |
| 044CAIN | Transfer for Impression | | | Stainless | 2 |

TRI[®]-Octa Prosthetics

4.8 mmD Implant Platform

HEALING COLLARS

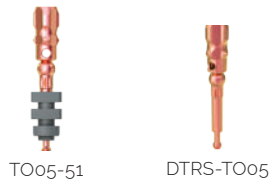
Tissue healing - Healing Collars, sterile



| Product Code | | Ø | GH | Material | Qty |
|--------------|----------------------|--------|--------|-----------|-----|
| TOSCS | Surgical Cover Screw | 3.5 mm | | Ti-6Al-4V | 1 |
| TOHC51-15 | Healing Collar | 5.1 mm | 1.5 mm | Ti-6Al-4V | 1 |
| TOHC51-30 | Healing Collar | 5.1 mm | 3.0 mm | Ti-6Al-4V | 1 |

IMPRESSION TRANSFER COMPONENTS, IMPLANT ANALOGS

Direct transfer for open-tray impressions - TRI[®] 3D-Touch Impression - includes screw DTRS-TO05



| Product Code | | Ø | GH | Material | Qty |
|--------------|---------------------------------|--------|----|-----------|-----|
| TO05-51 | Direct Transfer Component | 5.1 mm | | Ti-6Al-4V | 1 |
| DTRS-TO05 | Direct Transfer Retaining Screw | | | Ti-6Al-4V | 1 |

Indirect transfer/straight abutment for closed-tray impressions

TRI[®] 2in1 Impression Abutments - includes screw RS-TO



| Product Code | | Ø | GH | Material | Qty |
|--------------|-----------------------------|--------|----|-----------|-----|
| TO10-51-ITC | Indirect Transfer Component | 5.1 mm | | Ti-6Al-4V | 1 |
| RS-TO | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |

Implant Analog



| Product Code | | Material | Qty |
|--------------|---------------------------------|-----------|-----|
| TOA-1 | Digital Implant Analog | Ti-6Al-4V | 1 |
| TOA-5 | Digital Implant Analog (5 Pack) | Ti-6Al-4V | 5 |

GH = Gingiva Height

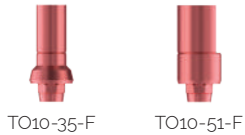
COMPONENTS FOR CEMENT-RETAINED RESTORATIONS

Plastic Temporary Abutments - includes screw RS-TO



| Product Code | | Ø | | Material | Qty |
|--------------|------------------------------|--------|--|-----------|-----|
| TO10-PTA | Temporary Abutment, Straight | 5.1 mm | | PEEK | 1 |
| RS-TO | Replacement Retaining Screw | | | Ti-6AL-4V | 1 |

Straight Abutments with TRI® Friction - includes screw RS-TO



| Product Code | | Ø | GH | Material | Qty |
|--------------|--------------------------------------|--------|----|-----------|-----|
| TO10-35-F | Straight Abutment with TRI®-Friction | 3.5 mm | | Ti-6AL-4V | 1 |
| TO10-51-F | Straight Abutment with TRI®-Friction | 5.1 mm | | Ti-6AL-4V | 1 |
| RS-TO | Replacement Retaining Screw | | | Ti-6AL-4V | 1 |

Angled Abutments with TRI®-Friction - includes screws RS-TO



| Product Code | | Ø | GH | Material | Qty |
|--------------|----------------------------------------------------|--------|----|-----------|-----|
| TO20-51-F | Angled Abutment, Standard - 20° with TRI®-Friction | 5.1 mm | | Ti-6AL-4V | 1 |
| RS-TO | Replacement Retaining Screw | | | Ti-6AL-4V | 1 |

COMPONENTS FOR SCREW-RETAINED RESTORATIONS

Screw-retained Multi-Unit Abutments



| Product Code | | Ø | GH | Material | Qty |
|--------------|----------------------------------------------------------------------|--------|--------|-----------|-----|
| TO40-16* | Screw-Retained Abutment, Straight | 4.5 mm | 1.6 mm | Ti-6AL-4V | 1 |
| TO40-30* | Screw-Retained Abutment, Straight | 4.5 mm | 3.0 mm | Ti-6AL-4V | 1 |
| HC-SRAS* | Healing Cap for Screw-Retained Abutment | | | Ti-6AL-4V | 1 |
| TV40-SCAN | Multi-Unit Scanbody | | | PEEK | 1 |
| TTA | Titanium Abutment incl. Screw RS-TTA | | | Ti-6AL-4V | 1 |
| RS-TTA | Replacement Retaining Screw for TTA | | | Ti-6AL-4V | 1 |
| RS-TTAL | Replacement Retaining Screw Long for TTA | | | Ti-6AL-4V | 1 |
| DTC-SRA | Direct Transfer Component for Screw-Retained Abutment incl. DTRS-SRA | | | Ti-6AL-4V | 1 |
| DTRS-SRA | Direct Transfer Retaining Screw | | | Ti-6AL-4V | 1 |
| MUA | Multi-Unit Digital Implant Analog | | | Ti-6AL-4V | 1 |
| MUA-5 | Multi-Unit Digital Implant Analog | | | Ti-6AL-4V | 5 |
| RS-MUA-D-4 | Replacement Retaining Screw for MUA | | | Ti-6AL-4V | 4 |
| PCC | Plastic Castable Coping incl. Screw RS-PCC | | | POM | 1 |
| RS-PCC | Replacement Retaining Screw for PCC | | | Ti-6AL-4V | 1 |
| RS-PCC-Lab | Replacement Retaining Screw - Lab Use - Blue | | | Ti-6AL-4V | 1 |

OVERDENTURE RESTORATIONS

Ball Abutments - includes CAHL



| Product Code | | Ø | GH | Material | Qty |
|--------------|-----------------------------------------------------------|--------|--------|-----------------|-----|
| TO60-16 | Ball Abutment incl. CAHL | 4.5 mm | 1.6 mm | Ti-6Al-4V | 1 |
| TO60-30 | Ball Abutment incl. CAHL | 4.5 mm | 3.0 mm | Ti-6Al-4V | 1 |
| CAHL | Cap Attachment Housing and Liner - Transparent | | | Stainless steel | 1 |
| CAH | Cap Attachment Housing | | | Stainless steel | 1 |
| CALT | Cap Attachment Liner - (Transparent - Standard retention) | | | Nylon | 1 |
| CALG | Cap Attachment Liner - (Gray - Rigid retention) | | | Nylon | 1 |
| CALB | Cap Attachment Liner - Lab Use - Black | | | Nylon | 1 |

TRI® Raptor Abutments - includes Caps Assortment Kit (Prod. Code 192ECE)



| Product Code | | Ø | GH | Material | Qty |
|--------------|-------------------------|---|--------|-----------|-----|
| 130BFT.00 | TRI® Raptor Abutment | | 0.0 mm | TiN | 1 |
| 130BFT.01 | TRI® Raptor Abutment | | 1.0 mm | TiN | 1 |
| 130BFT.02 | TRI® Raptor Abutment | | 2.0 mm | TiN | 1 |
| 130BFT.03 | TRI® Raptor Abutment | | 3.0 mm | TiN | 1 |
| 130BFT.04 | TRI® Raptor Abutment | | 4.0 mm | TiN | 1 |
| 130BFT.05 | TRI® Raptor Abutment | | 5.0 mm | TiN | 1 |
| 192ECE | Caps Assortment Kit | | | Ti, Nylon | 1 |
| 335SBC | Smart Box Kit | | | Ti, Nylon | 1 |
| 144AE | Analog for Lab | | | Stainless | 2 |
| 044CAIN | Transfer for Impression | | | Stainless | 2 |

COMPONENTS FOR TRI+ DIGITAL CAD/CAM

CAD/CAM Abutments - includes screw RS-TO



| Product Code | | Ø | GH | Material | Qty |
|--------------|---------------------------------------------------|--------|--------|-----------|-----|
| TO70-SCAN | Scanbody for Laboratory and Intraoral Scanner | | | PEEK | 1 |
| TO70-07-F | Engaging Titanium Bonding-Base with TRI®-Friction | 5.1 mm | 0.7 mm | Ti-6Al-4V | 1 |
| TO70-07-NE | Non-Engaging Titanium Bonding-Base | 5.1 mm | 0.7 mm | Ti-6Al-4V | 1 |
| TO70-Blank-F | Titanium Milling Blank with TRI®-Friction | | | Ti-6Al-4V | 1 |
| RS-TO | Replacement Retaining Screw | | | Ti-6Al-4V | 1 |

GH = Gingiva Height

Instruments

Starting Drills

| | | |
|--------|-------|----------------|
| LD | Nr. 1 | Lance Drill |
| RB-2.3 | Nr. 2 | Round Bur |
| DE | Nr. 3 | Drill Extender |

Surgical Drills

| | | |
|----------|--------|---------------------------------------------|
| TPD-2.3S | Nr. 4 | Pilot Drill - Short - 2.3 mm |
| TPD-2.3L | Nr. 5 | Pilot Drill - Long - 2.3 mm |
| TND-3.3L | Nr. 6 | TRI®-Narrow Final Drill - Long - 2.4/2.8 mm |
| TAP3.3 | Nr. 7 | TRI®-Narrow TAP |
| SBD-3.7S | Nr. 8 | 3.7 Soft Bone Drill - Short - 2.7/3.1 mmD |
| SBD-3.7L | Nr. 9 | 3.7 Soft Bone Drill - Long - 2.7/3.1 mmD |
| DBD-3.7L | Nr. 10 | 3.7 Dense Bone Drill - Long - 2.9/3.6 mmD |
| TAP3.7 | Nr. 11 | 3.7 Tap |
| SBD-4.1S | Nr. 12 | 4.1 Soft Bone Drill - Short - 3.0/3.4 mmD |
| SBD-4.1L | Nr. 13 | 4.1 Soft Bone Drill - Long - 3.0/3.4 mmD |
| DBD-4.1L | Nr. 14 | 4.1 Dense Bone Drill - Long - 3.2/3.9 mmD |
| TAP4.1 | Nr. 15 | 4.1 Tap |
| SBD-4.7S | Nr. 16 | 4.7 Soft Bone Drill - Short - 3.6/4.0 mmD |
| SBD-4.7L | Nr. 17 | 4.7 Soft Bone Drill - Long - 3.6/4.0 mmD |
| DBD-4.7L | Nr. 18 | 4.7 Dense Bone Drill - Long - 3.8/4.6 mmD |
| TAP4.7 | Nr. 19 | 4.7 Tap |
| PP-L | Nr. 21 | Paralell Pin - Long |

Implant Drivers

| | |
|-----------|----------------------------------------------------------|
| VD -S | Performance Line TRI®-Vent Implant Driver - Short |
| VD -L | Performance Line TRI®-Vent Implant Driver - Long |
| ND -S | Performance Line TRI®-Narrow Implant Driver - Short |
| ND -L | Performance Line TRI®-Narrow Implant Driver - Long |
| OD -S | Performance Line TRI®-Octa Implant Driver - Short |
| OD -L | Performance Line TRI®-Octa Implant Driver - Long |
| MD -S-ISO | matrix ® Implant Driver - Short |
| MD -L-ISO | matrix ® Implant Driver - Long |
| MD -S-TW* | matrix ® Implant Driver Short incl. Torque Wrench |
| MD -L-TW* | matrix ® Implant Driver Long incl. Torque Wrench |

Torque Wrench

| | |
|--------------|-----------------------|
| TW | Torque Wrench |
| TW - Adapter | Torque Wrench Adapter |

Prosthetic Tools

| | |
|---------------|-------------------------------------------------------------------------|
| PD-L | Prosthetic Driver - Long |
| PD-S | Prosthetic Driver - Short |
| PD-ISO-L* | Prosthetic Driver for Motor - Long |
| PD-ISO-L-Ang* | Prosthetic Driver Angulated - Long |
| TORT | Removal Tool for Performance Line TRI®-Octa Friction Abutments |
| TRT | Removal Tool for Performance Line TRI®-Vent & Narrow Friction Abutments |
| 487:ICE | TRI® Raptor Insertion and Extractor Tool for caps |

Drill Stops

| | |
|--------|------------------------------------|
| TDS6* | Drill Stop / 6 mm |
| TDS8* | Drill Stop / 8 mm |
| TDS10* | Drill Stop / 10 mm |
| TDS11* | Drill Stop / 11 mm |
| TDS13* | Drill Stop / 13 mm |
| TPDS* | Guided Surgery Sleeve for TPD-2.3L |

Other

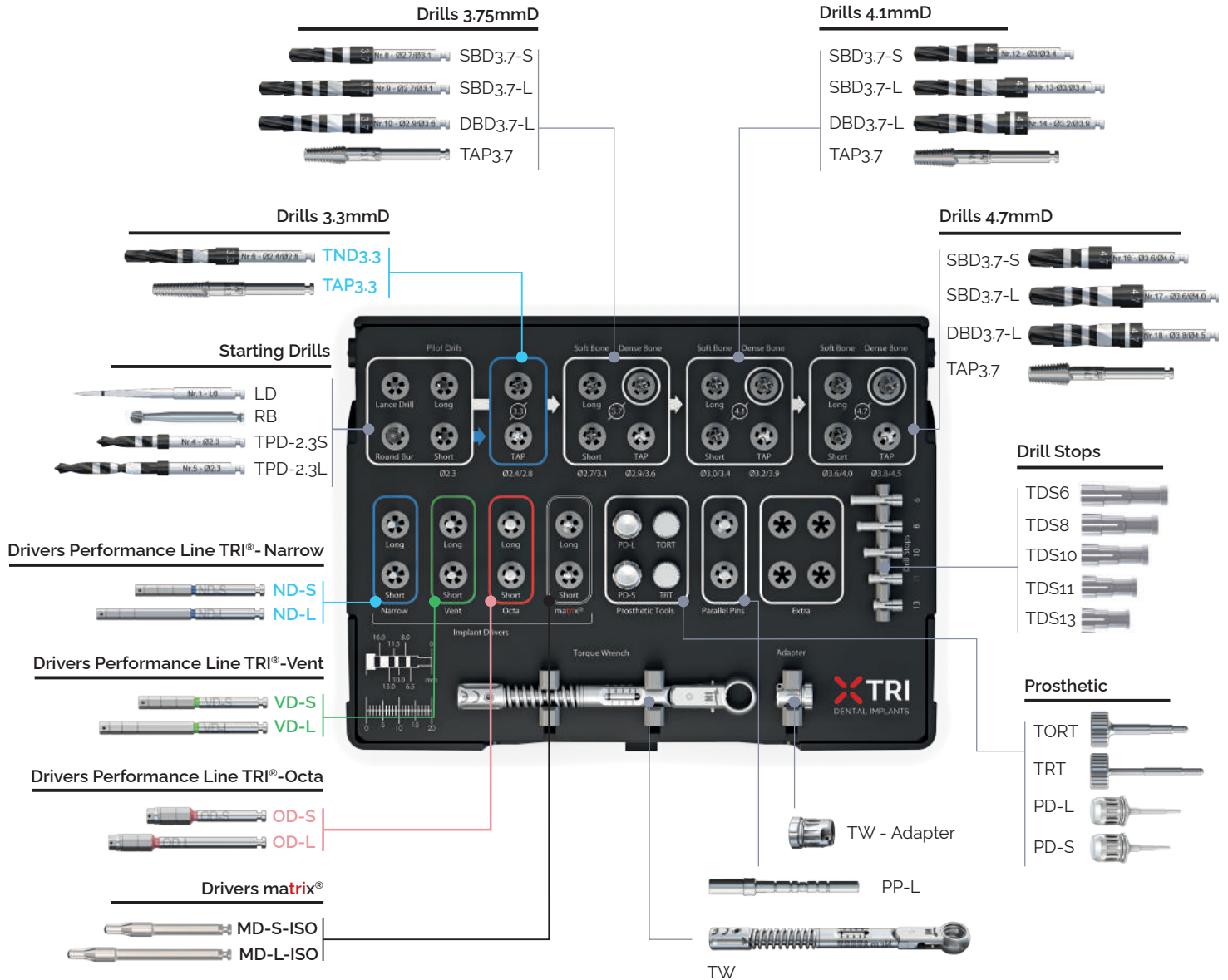
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|----------|------------------------------|
| TSK | TRI® Surgical Kit - Complete |
| TSK-Tray | TRI® Surgical Kit - Tray |

Prosthetic Kit

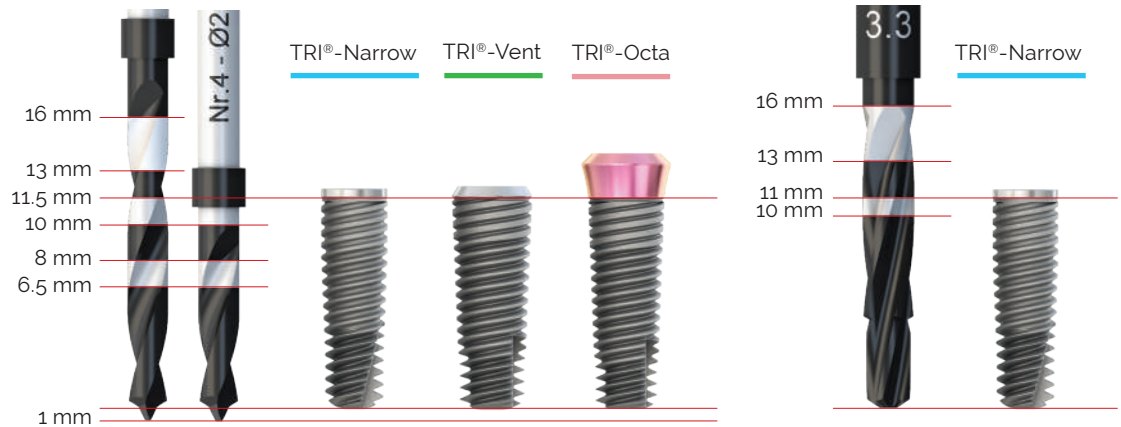
| | |
|--------------|---------------------------------------------------------------------------------|
| PK | TRI® Prosthetic Kit (includes: PD-IDO-L, PD-L, PD-S, TORT, TRT, TW, TW-Adapter) |
| PK-Tray | Prosthetic Kit-Tray |
| PD-ISO-L* | Prosthetic Driver for Motor - Long |
| PD-L | Prosthetic Driver - Long |
| PD-S | Prosthetic Driver - Short |
| TORT | Removal Tool for Performance Line TRI®-Octa Friction Abutments |
| TRT | Removal Tool for Performance Line TRI®-Vent & Narrow Friction Abutments |
| TW | Torque Wrench |
| TW - Adapter | Torque Wrench Adapter |

* not included in TSK

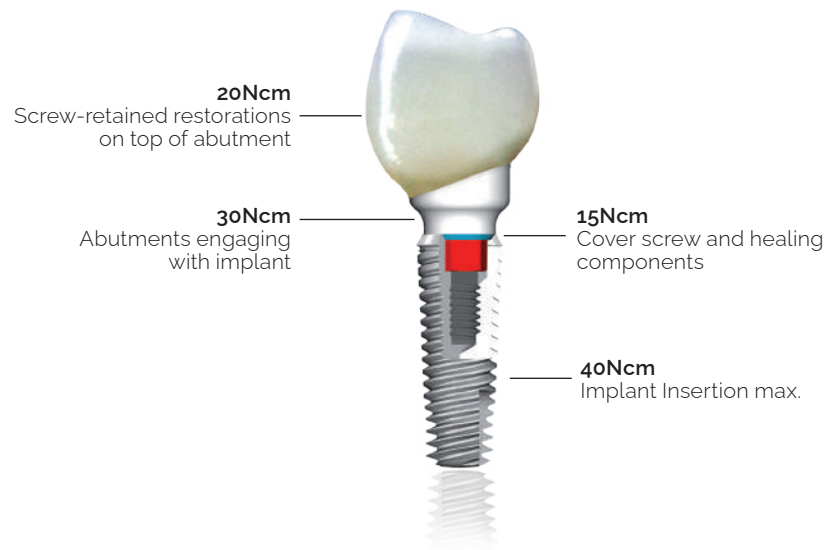
Surgical Kit



Drill & Implant Lengths

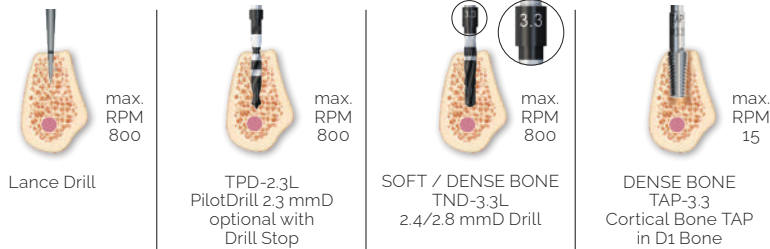


Torque Requirements

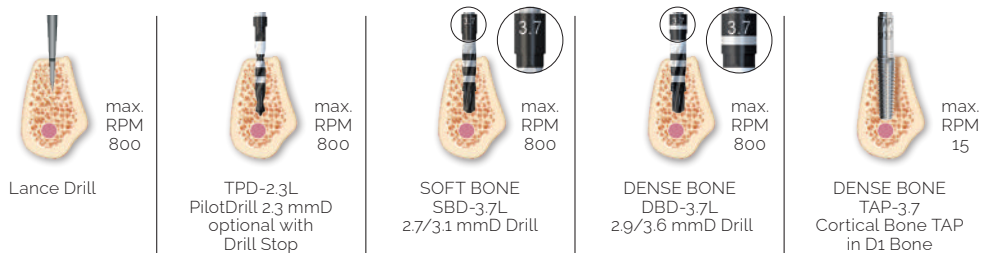


Drill Sequence

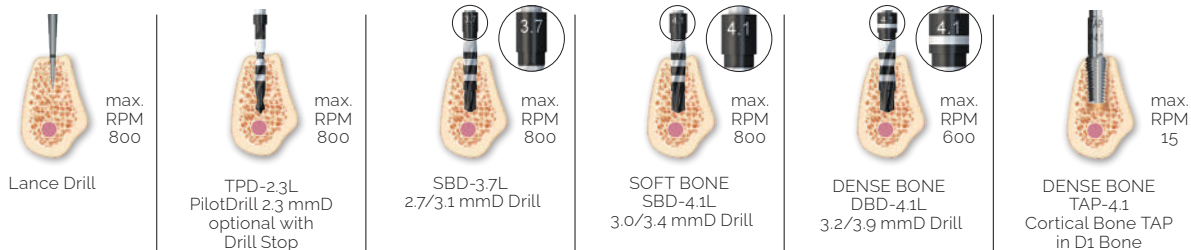
3.3 mmD



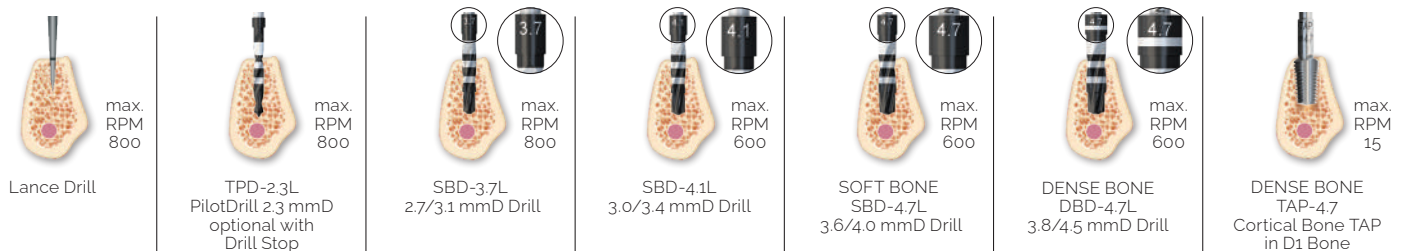
3.75 mmD



4.1 mmD



4.7 mmD



TRI[®] Pod Handling

3 Options for Implant Insertion



Step 1
Open Lid



Step 2
Rotate To Remove
implant



Step 3
Remove Cover Screw



Ratchet



Handpiece



By hand

TO
TOUCH IT
IS TO
LOVE IT.

The implant packaging by TRI[®] integrates the latest engineering knowhow and innovation. Its revolutionary touchless delivery concept allows to pick-up the implant directly with the surgical hand-piece in one single step. Whilst guaranteeing the highest purity of the TRI[®] SBA surface. A true design innovation which will take your surgical performance to a new level.
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the Community!**

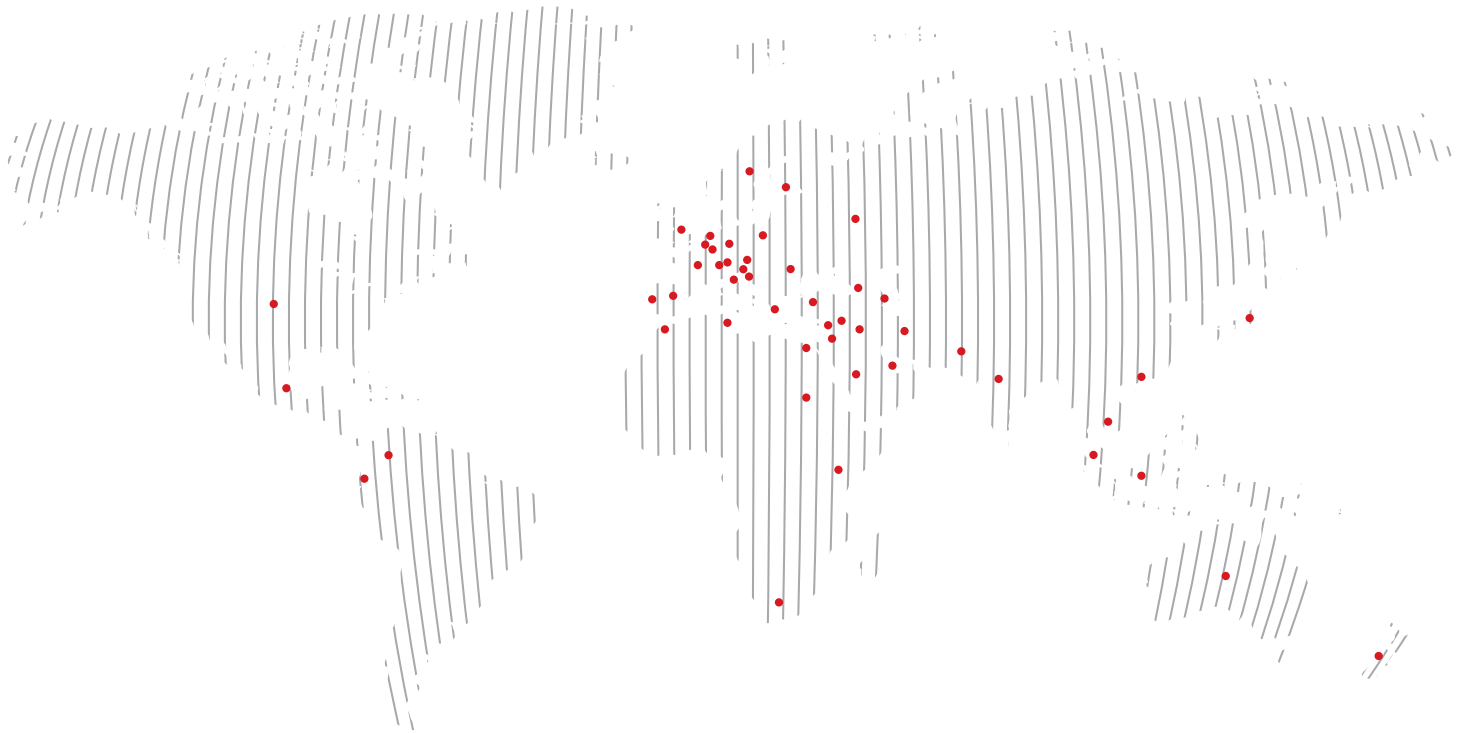


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