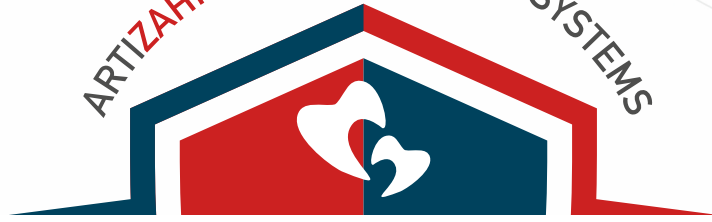


ARTIZAHN DENTAL IMPLANT SYSTEMS



ADVANCED. ACCURATE.
AFFORDABLE.



ADVANCED. ACCURATE. AFFORDABLE.

ArtiZahn is an indigenously developed dental implant solutions brand conceived to empower dental practitioners with world-class solutions at world-beating prices. ArtiZahn is passionate about not just making lasting improvements in the field of dentistry but also making cutting-edge dental implants accessible to people across all strata of society. ArtiZahn is committed to doing so through the 3 As of ArtiZahn:



Advancement through state-of-the-art manufacturing technology



Accuracy through stringent quality standards and precision



Affordability for all



ARTIZAHN VISION

To make positive impact in the field of dentistry by

- Empowering dental physicians and practitioners with peerless solutions
- Promoting a culture of learning and exchange through continuous education and outreach initiatives
- Pursuing real and lasting improvements in dentistry with world-class solutions

ARTIZAHN MISSION

To make quality dental care accessible to all strata of society across geographies by providing advanced, accurate and affordable dental solutions to dental practitioners.

ArtiZahn implant testing

The ArtiZahn static and fatigue load capacity of dental implants vary according to clinical and technical parameters. Technical parameters consist of material selection and design of implant, abutment and prosthetic screw. The testing is conducted using "worst case" criteria according to standard ISO 14801:2016. The outstanding resistance of every ArtiZahn implant is tested and verified.

Selection of Material

Strength and biocompatibility are the key factors influencing the selection of material. Considering the same, the material used for dental implant, abutment and prosthetic screw is Titanium Grade 5 - ELI (Ti 6 - Al 4 - V alloy) conforming to standard ISO 5832-3.

| Form of alloy | Tensile strength min. (Mpa) | Proof stress min. (Mpa) | Elongation after fracture min. (%) |
|---------------|-----------------------------|-------------------------|------------------------------------|
| Bar | 860 | 780 | 10 |

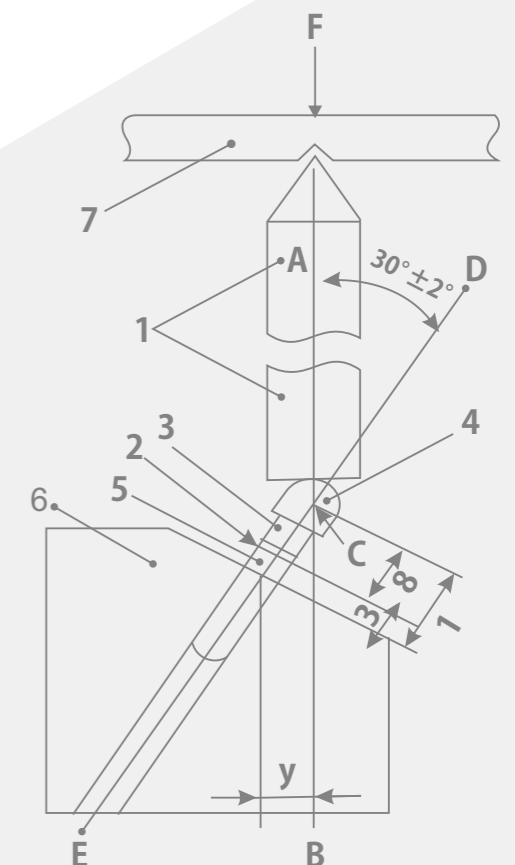
Test Methods:

Single Cycle (Static) Bend test:

This test helps to estimate the maximum endured load for fatigue testing. The test is conducted using the configuration given in standard ISO 14801:2016 and dental implant assembly test samples. The test method measures the ultimate load, yield load and bending moment of dental implant assembly.

Schematic Drawing of the Test Set Up

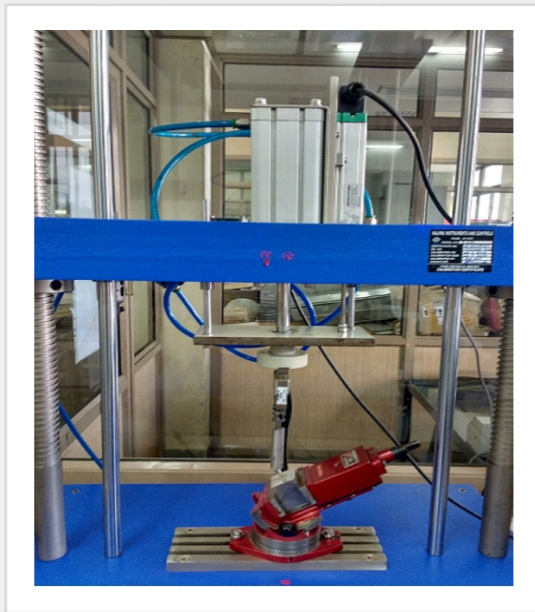
- 1 – Loading device
- 2 – Nominal bone level
- 3 – Implant abutment
- 4 – Hemispherical loading member
- 5 – Implant body
- 6 – Specimen holder
- 7 – Force application



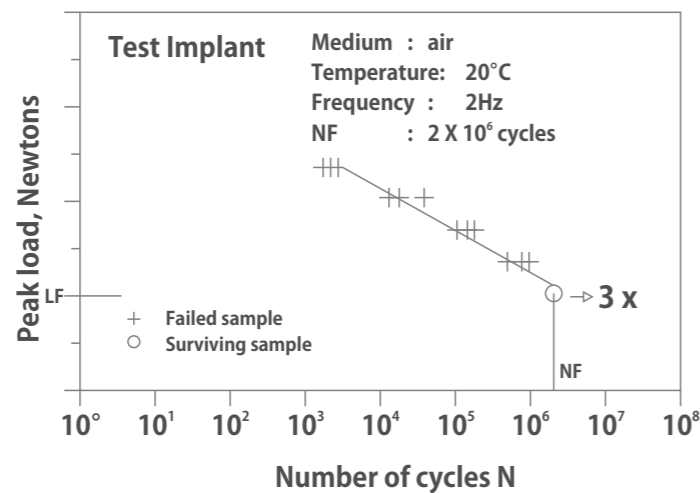
Fatigue Test:

This test method is intended to evaluate fatigue performance of dental implant assembly at 2 Hz frequency for 2 x 10⁶ cycles. The test is conducted in air at 200 ± 100 C using the test fixture set up

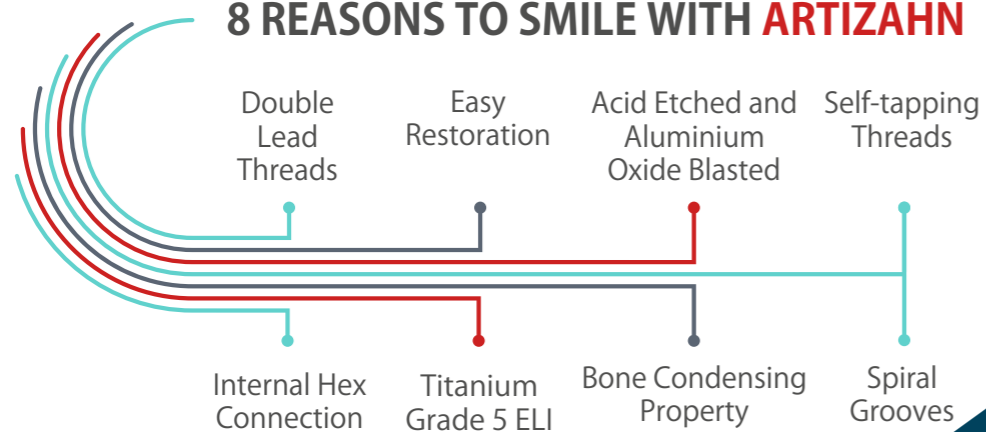
Artizahn Fatigue Testing



Load-Cycle Diagram:



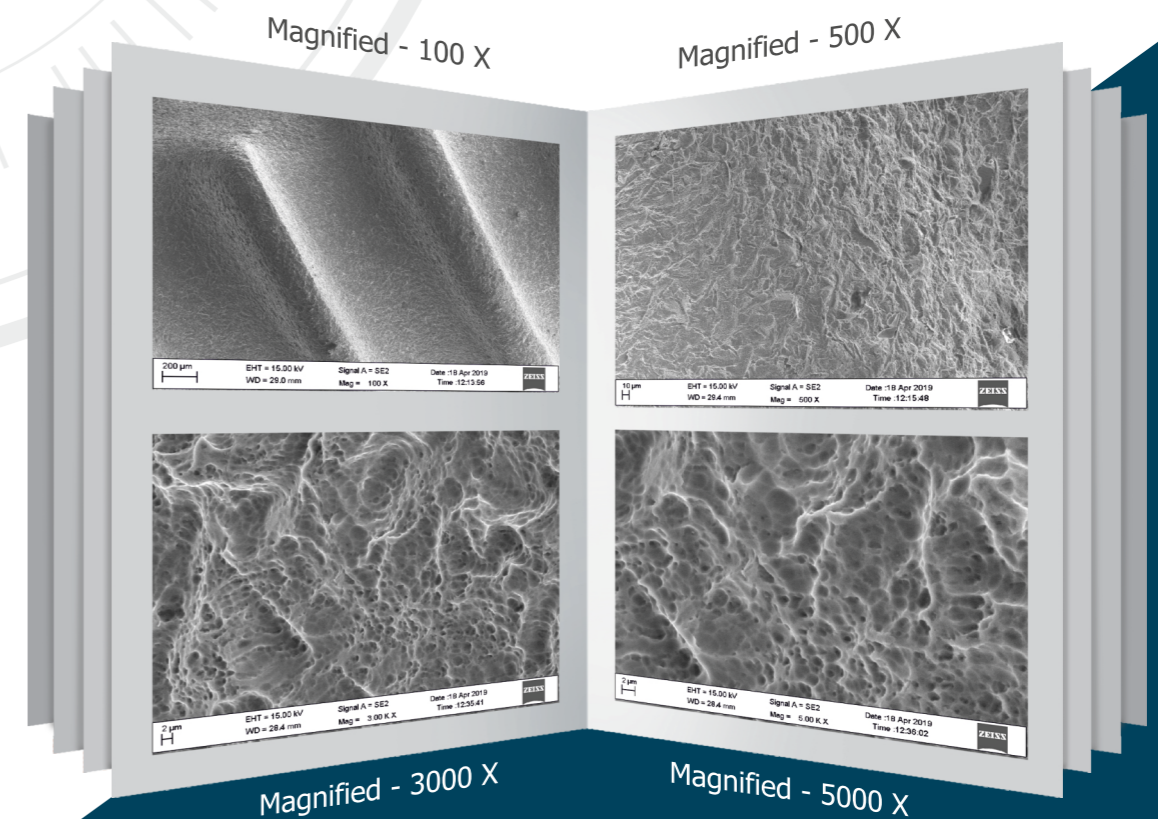
8 REASONS TO SMILE WITH ARTIZAHN



DISCOVER QUALITY. DISCOVER PEACE OF MIND.

ArtiZahn is an ISO-certified, CDSO-approved dental implant system. ArtiZahn is driven by quality, so that you can use its products with absolute confidence. ArtiZahn combines the best of technology and processes in every aspect of its product cycle to deliver the finest quality solutions. From design to delivery, you can bank on ArtiZahn and discover peace of mind.

ARTIZAHN SURFACE TREATMENT



ARTIZAHN DENTAL SOLUTIONS

| DIAMETER | Ø3.5 | Ø3.75 | Ø4.2 | Ø5 | Ø6 |
|----------|------|-------|------|------|------|
| LENGTH | | | 6.25 | 6.25 | 6.25 |
| | 8 | 8 | 8 | 8 | 8 |
| | 10 | 10 | 10 | 10 | 10 |
| | 11.5 | 11.5 | 11.5 | 11.5 | 11.5 |
| | 13 | 13 | 13 | 13 | 13 |
| | 16 | 16 | 16 | 16 | |
| 18 | 18 | 18 | 18 | | |

All sizes are in mm



How to unpack the 3-layer ArtiZahn implant box.



Ensure that the yellow, sterilisation dot is on top



Unpeel the cover gently



Use the special ArtiZahn driver to remove the implant and screw

S.H. PITKAR: PIONEERS OF IMPLANT MANUFACTURING IN INDIA

ArtiZahn is affiliated to S.H. Pitkar Orthotools Pvt. Ltd., a trusted brand in surgical implants across 29 cities in India and 40 countries globally. Since its inception in 1960, S. H. Pitkar is committed to making quality medical products accessible to all. S.H. Pitkar is equally committed to excellence in every aspect through the following measures:

- State-of-the-art manufacturing infrastructure at MIDC, Bhosari, Pune, Maharashtra
- Globally accepted standards like ISO certifications and SAP system for stringent quality checks and accountability
- Constant communication and training with surgical practitioners for innovative ideas and feedback



SWISS-STYLE CNC MACHINES



QUALITY CONTROL











FATIGUE TESTING MACHINE

Healing Abutments & Cover Screw

| | |
|--|--|
|  N36000000 Ti 6Al 4V ELI Implant Cover Screw |  N361003502 Ti 6Al 4V ELI Slim Healing Abutment 3.5mmD x 2mmL |
|  N361003503 Ti 6Al 4V ELI Slim Healing Abutment 3.5mmD x 3mmL |  N361003504 Ti 6Al 4V ELI Slim Healing Abutment 3.5mmD x 4mmL |
|  N361003505 Ti 6Al 4V ELI Slim Healing Abutment 3.5mmD x 5mmL |  N361003506 Ti 6Al 4V ELI Slim Healing Abutment 3.5mmD x 6mmL |
|  N362004502 Ti 6Al 4V ELI Healing Abutment 4.5mmD x 2mmL |  N362004503 Ti 6Al 4V ELI Healing Abutment 4.5mmD x 3mmL |
|  N362004504 Ti 6Al 4V ELI Healing Abutment 4.5mmD x 4mmL |  N362004505 Ti 6Al 4V ELI Healing Abutment 4.5mmD x 5mmL |
|  N362004506 Ti 6Al 4V ELI Healing Abutment 4.5mmD x 6mmL |  N363000602 Ti 6Al 4V ELI Wide Healing Abutment 6mmD x 2mmL |
|  N363000603 Ti 6Al 4V ELI Wide Healing Abutment 6mmD x 3mmL |  N363000604 Ti 6Al 4V ELI Wide Healing Abutment 6mmD x 4mmL |
|  N363000605 Ti 6Al 4V ELI Wide Healing Abutment 6mmD x 5mmL | |




Cement Retained

| | |
|---|---|
|  N423031000 Ti 6Al 4V ELI Slim Titanium Abutment 3mm |  N356061000 Ti 6Al 4V ELI Slim Titanium Abutment 6mm |
|  N357081000 Ti 6Al 4V ELI Slim Titanium Abutment 8mm |  N351001000 Ti 6Al 4V ELI Straight Titanium Abutment - No End Line |
|  N352011000 Ti 6Al 4V ELI Straight Titanium Abutment 1mm |  N353021000 Ti 6Al 4V ELI Straight Titanium Abutment 2mm |
|  N354031000 Ti 6Al 4V ELI Straight Titanium Abutment 3mm |  N355041000 Ti 6Al 4V ELI Straight Titanium Abutment 4mm |

Cement Retained

| | |
|--|--|
|  N424051000 Ti 6Al 4V ELI Straight Titanium Abutment 5mm |  N358121000 Ti 6Al 4V ELI Straight Titanium Abutment Long 12.5mm |
|  N375011000 Ti 6Al 4V ELI RS Esthetic Abutment 1mmL |  N375021000 Ti 6Al 4V ELI Esthetic Abutment 2mm |
|  N375031000 Ti 6Al 4V ELI Esthetic Abutment 3mmL |  N384001000 Ti 6Al 4V ELI Titanium Abutment 5.0 mmD Wide |
|  N385001000 Ti 6Al 4V ELI Wide Profile Titanium Abutment |  N386001000 Ti 6Al 4V ELI Engaging Straight Cylindrical Titanium Abutment 2 mm |
|  N387001000 Ti 6Al 4V ELI Non Engaging Straight Cylindrical Titanium Abutment 2mm |  N388000000 Ti 6Al 4V ELI One Piece Screw-in Abutment |
|  N378001000 Ti 6Al 4V ELI Angled Titanium Abutment 15° |  N379001000 Ti 6Al 4V ELI Angled Titanium Abutment 15° - Long |
|  N380011000 Ti 6Al 4V ELI Slim Angled Abutment 15° 1mm - No End Line |  N380021000 Ti 6Al 4V ELI Slim Angled Abutment 15° 2mm - No End Line |
|  N380031000 Ti 6Al 4V ELI Slim Angled Abutment 15° 3mm - No End Line |  N382001000 Ti 6Al 4V ELI Angled Titanium Abutment 25° |
|  N383001000 Ti 6Al 4V ELI Angled Titanium Abutment 35° |  N376015001 Ti 6Al 4V ELI Esthetic Angled Titanium Abutment 15° 1mm |
|  N376015002 Ti 6Al 4V ELI Esthetic Angled Titanium Abutment 15° 2mm |  N376015003 Ti 6Al 4V ELI Esthetic Angled Titanium Abutment 15° 3mm |
|  N395001000 Gold / POM Engaging Gold/Plastic Abutment |  N396001000 Ti 6Al 4V ELI/POM Engaging Titanium/Plastic Abutment |
|  N397001000 Ti 6Al 4V ELI/POM Non Engaging Titanium/Plastic Abutment |  N391001000 POM Engaging Plastic Cylinder Casting Abutment |
|  N392001000 POM Non-Engaging Plastic Cylinder Casting Abutment |  N389001000 POM Engaging Plastic Standard Abutment |

Cement Retained



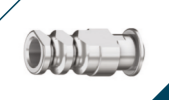

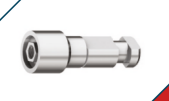





| | |
|--|--|
|  N390001000 POM Non-Engaging Plastic Standard Abutment |  N393001000 POM Engaging Plastic Casting Standard Abutment |
|  N394001000 POM Engaging Plastic Cylinder Abutment | |

Screw Retained - Multi Unit Abutments






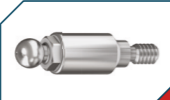




| | |
|--|--|
|  N398011000 Ti 6Al 4V ELI Straight Multi Unit Abutment 1mm |  N398021000 Ti 6Al 4V ELI Straight Multi Unit Abutment 2mm |
|  N398031000 Ti 6Al 4V ELI Straight Multi Unit Abutment 3mm |  N398041000 Ti 6Al 4V ELI Straight Multi Unit Abutment 4mm |
|  N398051000 Ti 6Al 4V ELI Straight Multi Unit Abutment 5mm |  N399021017 Ti 6Al 4V ELI Angled Multi Unit Abutment 17° 2mm |
|  N399031017 Ti 6Al 4V ELI Angled Multi Unit Abutment 17° 3mm |  N400031030 Ti 6Al 4V ELI Angled Multi Unit Abutment 30° 3mm |
|  N400041030 Ti 6Al 4V ELI Angled Multi Unit Abutment 30° 4mm |  N400041045 Ti 6Al 4V ELI Angled Multi Unit Abutment 45° 4mm |
|  N401001000 Ti 6Al 4V ELI MU Healing Cap |  N402001000 Ti 6Al 4V ELI MU Titanium Temporary Cylinder |
|  N403001000 POM MU Plastic Casting Sleeve w / Prosthetic Screw |  N404000000 Ti 6Al 4V ELI MU Abutment Replica |
|  N405000000 Ti 6Al 4V ELI MU Open Tray Transfer |  N406001000 Ti 6Al 4V ELI RS MU Closed Tray Transfer |

*The term "impression coping" has been amended to the term "transfer" (the terms are synonymous.) Please note that either term may appear in different documentation.


Screw Retained - Flat Connection

| | |
|---|--|
|  N414000002 Ti 6Al 4V ELI Flat Connection Abutment 2mm |  N414000004 Ti 6Al 4V ELI Flat Connection Abutment 4mm |
|  N415000000 Ti 6Al 4V ELI Flat Connection Transfer |  N416000000 Ti 6Al 4V ELI Flat Connection Temporary Cylinder Sleeve |
|  N417000000 Stainless Steel Flat Connection Implant Replica |  N418000000 POM Flat Connection Castable Abutment for Centering Ring |
|  N419000000 Ti 6Al 4V ELI Flat Connection Titanium Retaining Screw |  N420000000 Ti 6Al 4V ELI Flat Connection Titanium Gluing Ring |
|  N421000000 Ti 6Al 4V ELI Flat Connection Long Laboratory Screw |  N422000000 Ti 6Al 4V ELI Flat Connection Centering Ring |









Ball Attachment - Overdentures

| | |
|--|---|
|  N364000001 Ti 6Al 4V ELI Ball Attachment 1mm w / Hex |  N364000002 Ti 6Al 4V ELI Ball Attachment 2mm w / Hex |
|  N364000003 Ti 6Al 4V ELI Ball Attachment 3mm w / Hex |  364000004 Ti 6Al 4V ELI Ball Attachment 4mm w / Hex |
|  N364000005 Ti 6Al 4V ELI Ball Attachment 5mm w / Hex |  N364000006 Ti 6Al 4V ELI Ball Attachment 6mm w / Hex |
|  N367000000 Nylon Plastic Ball Cap - White |  N368000000 Nylon Plastic Ball Cap Pink - Soft |
|  N365000000 Ti 6Al 4V ELI Titanium Ball Cap |  N366000000 Stainless Steel Stainless Steel Ball Cap |

Analogs

| | |
|---|--|
|  N369000000 Stainless Steel Internal Hex Implant Analog |  N370000000 Stainless Steel Ball Attachment Abutment Replica |
|---|--|


Transfers / Impression Coping

| | |
|---|--|
|  N371003610 Ti 6Al 4V ELI Open Tray Slim Transfer 3.6mmDx10mmL |  N371003614 Ti 6Al 4V ELI Open Tray Slim Transfer 3.6mmDx14mmL |
|  N372004510 Ti 6Al 4V ELI Open Tray Transfer 4.5mmDx10mmL |  N372004514 Ti 6Al 4V ELI Open Tray Transfer 4.5mmDx14mmL |
|  N373003509 Ti 6Al 4V ELI Slim Closed Tray Transfer 3.5mmDx9mmL |  N374004509 Ti 6Al 4V ELI Closed Tray Transfer 4.5mmDx9mmL |
|  N373003513 Ti 6Al 4V ELI Slim Closed Tray Transfer 3.5mmDx13mmL |  N374004513 Ti 6Al 4V ELI Closed Tray Transfer 4.5mmDx13mmL |




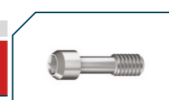


*Transfer can be tightened by Hex Driver.

*Transfer will be chosen by length and width according to the planned prosthetic treatment and according to the interocclusal distance









Retrieval Screw

| |
|--|
|  N413000000 Ti 6Al 4V ELI Retrieval Screw For Abutment |
|--|

Screws






| | |
|--|---|
|  N360000000 Ti 6Al 4V ELI Implant Cover Screw |  N359000000 Ti 6Al 4V ELI Prosthetic Screw Dia 2.1 X 9.5 mm |
|  N381000000 Ti 6Al 4V ELI Short Prosthetic Screw Dia 2.1 X 8.2 mm |  N377000000 Ti 6Al 4V ELI Angled Titanium Abutment Screw dia 2.4 X 8.2 mm |
|  N412000000 Ti 6Al 4V ELI Retaining Screw For Angled Multi Unit Abutment |  N407000000 Ti 6Al 4V ELI Multi Unit Prosthetic Screw |

Screws





| | |
|---|---|
|  N408000001 Ti 6Al 4V ELI Retaining Screw For Multi Unit Abutment 1Mm |  N408000002 Ti 6Al 4V ELI Retaining Screw For Multi Unit Abutment 2Mm |
|  N408000003 Ti 6Al 4V ELI Retaining Screw For Multi Unit Abutment 3Mm |  N408000004 Ti 6Al 4V ELI Retaining Screw For Multi Unit Abutment 4Mm |
|  N408000005 Ti 6Al 4V ELI Retaining Screw For Multi Unit Abutment 5Mm |  N409000000 Ti 6Al 4V ELI Multi Unit Screw For Open Tray Transfer |
|  N410000000 Ti 6Al 4V ELI Closed Tray Transfer Screw Short |  N411000000 Ti 6Al 4V ELI Closed Tray Transfer Screw Long |

*All systems are provided with their compatible screws. However, they may also be ordered individually.




Prosthetic Hand Drivers

| | |
|---|--|
|  N730001000 Stainless Steel 1.27 Hex Hand Driver - Short |  N731001000 Stainless Steel 1.27 Hex Hand Driver - Medium |
|  N732001000 Stainless Steel 1.27 Hex Hand Driver - Long |  N734001000 Stainless Steel MU Female Hand Hex Driver - Long |
|  N733001000 Stainless Steel MU Female Hand Hex Driver - Short | |



Torque Drivers

| | |
|--|---|
|  N701001000 Stainless Steel Implant Hex Driver - Short |  N702001000 Stainless Steel Implant Hex Driver - Long |
|  N716001000 Stainless Steel Cover Screw Driver - Short |  N70001000 Stainless Steel Cover Screw Driver - Long |

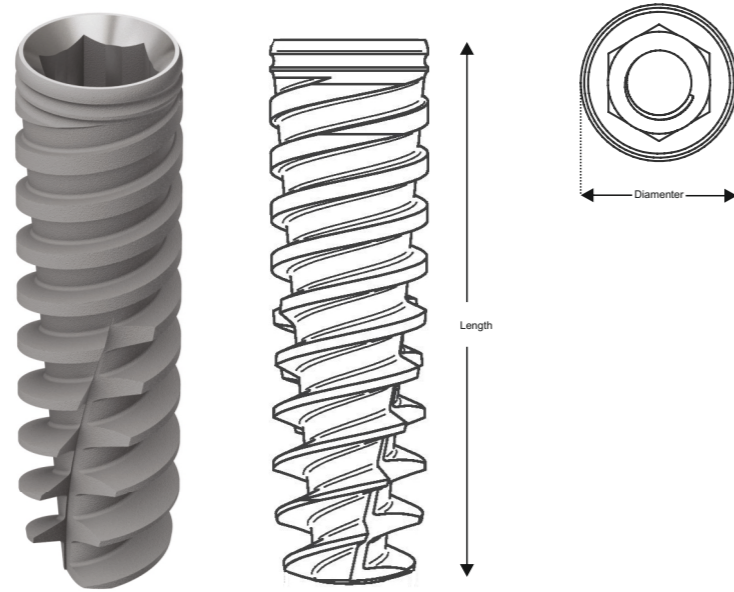
Torque Drivers

| | |
|---|--|
|  N717001000 Stainless Steel Torque Driver for Ball Attachment |  N718001000 Stainless Steel MU Hex Torque Driver - Short |
|  N719001000 Stainless Steel MU Hex Torque Driver - Long | |

Handpiece Drivers and Adapters

| | |
|---|---|
|  N720241000 Stainless Steel Hex Handpiece Adapter - Short 24 mm |  N720291000 Stainless Steel Hex Handpiece Adapter - Medium 29 mm |
|  N720361000 Stainless Steel Hex Handpiece Adapter - Long 36 mm |  N722201000 Stainless Steel 2.4 Hex Handpiece Adapter - Short 20 mm |
|  N722251000 Stainless Steel 2.4 Hex Handpiece Adapter - Long 25 mm |  N721000025 Stainless Steel 1.27 Hex Driver for Handpiece - Short |
|  N721000030 Stainless Steel 1.27 Hex Driver for Handpiece - Long |  N735000000 Stainless Steel MU Hex Handpiece Adapter - Short |
|  N736000000 Stainless Steel MU Hex Handpiece Adapter - Long | |

Implant Sizes

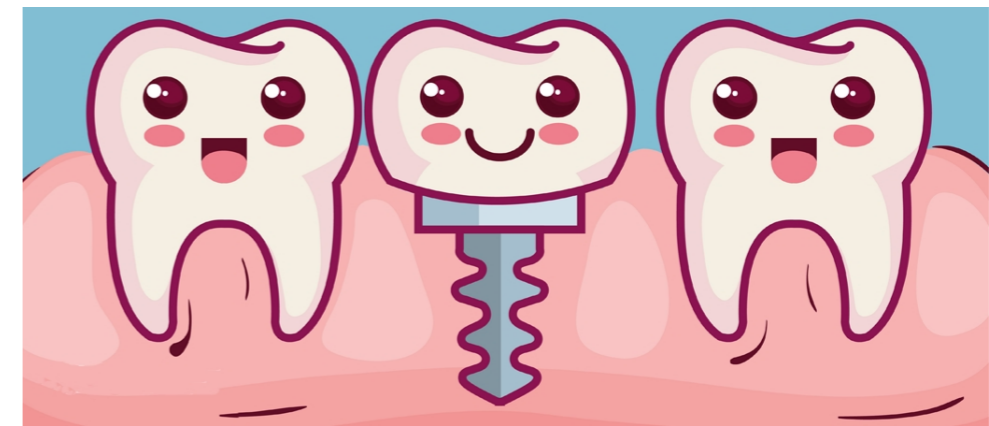


**Note : All Dimintions are in mm. Ø = Diameter.
Ø X Length is the format for identification of size of implants.**

| Sr no | Part no | Part name |
|-------|------------|--|
| 1 | N350135008 | ArtiZahn Actif Dental implant Ø3.5x8mm |
| 2 | N350135010 | ArtiZahn Actif Dental implant Ø3.5x10mm |
| 3 | N350135115 | ArtiZahn Actif Dental implant Ø3.5x11.5m |
| 4 | N350135013 | ArtiZahn Actif Dental implant Ø3.5x13mm |
| 5 | N350135016 | ArtiZahn Actif Dental implant Ø3.5x16mm |
| 6 | N350135018 | ArtiZahn Actif Dental implant Ø3.5x18mm |
| 7 | N350138008 | ArtiZahn Actif Dental implant Ø3.75x8mm |
| 8 | N350138010 | ArtiZahn Actif Dental implant Ø3.75x10mm |
| 9 | N350138115 | ArtiZahn Actif Dental implant Ø3.75x11.5mm |
| 10 | N350138013 | ArtiZahn Actif Dental implant Ø3.75x13mm |
| 11 | N350138016 | ArtiZahn Actif Dental implant Ø3.75x16mm |
| 12 | N350138018 | ArtiZahn Actif Dental implant Ø3.75x18mm |
| 13 | N350142006 | ArtiZahn Actif Dental implant Ø4.2x6mm |
| 14 | N350142008 | ArtiZahn Actif Dental implant Ø4.2x8mm |
| 15 | N350142010 | ArtiZahn Actif Dental implant Ø4.2x10mm |
| 16 | N350142115 | ArtiZahn Actif Dental implant Ø4.2x11.5mm |
| 17 | N350142013 | ArtiZahn Actif Dental implant Ø4.2x13mm |
| 18 | N350142016 | ArtiZahn Actif Dental implant Ø4.2x16mm |
| 19 | N350142018 | ArtiZahn Actif Dental implant Ø4.2x18mm |
| 20 | N350150006 | ArtiZahn Actif Dental implant Ø5.0x6mm |

Implant Sizes

| | | |
|----|------------|---|
| 21 | N350150008 | ArtiZahn Actif Dental implant Ø5.0x8mm |
| 22 | N350150010 | ArtiZahn Actif Dental implant Ø5.0x10mm |
| 23 | N350150115 | ArtiZahn Actif Dental implant Ø5.0x11.5mm |
| 24 | N350150013 | ArtiZahn Actif Dental implant Ø5.0x13mm |
| 25 | N350150016 | ArtiZahn Actif Dental implant Ø5.0x16mm |
| 26 | N350160006 | ArtiZahn Actif Dental implant Ø6.0x6mm |
| 27 | N350160008 | ArtiZahn Actif Dental implant Ø6.0x8mm |
| 28 | N350160010 | ArtiZahn Actif Dental implant Ø6.0x10mm |
| 29 | N350160115 | ArtiZahn Actif Dental implant Ø6.0x11.5mm |
| 30 | N350160013 | ArtiZahn Actif Dental implant Ø6.0x13mm |



Better Teeth Better Health

Other Instruments



| Sr No | Part No | Part Name |
|-------|------------|--------------------|
| 1 | N703000011 | Parallel Pin 11 mm |
| 2 | N703000016 | Parallel Pin 16 mm |



| | | |
|---|------------|--|
| 3 | N712001000 | Attachment holder A/F 4.85mm for torque wrench |
| 4 | N713001000 | Attachment holder A/F 6.4mm for torque wrench |
| 5 | N714001000 | Attachment holder A/F 4.1mm for torque wrench |



| | | |
|----|------------|---|
| 6 | N723002328 | Twist step drill Ø2.3/2.8 x length 8-18mm |
| 7 | N724002832 | Twist step drill Ø2.8/3.2 x length 8-18mm |
| 8 | N725003236 | Twist step drill Ø3.2/3.6 X length 8-18mm |
| 9 | N726003842 | Twist step drill Ø3.8/4.2 X length 8-18mm |
| 10 | N739004246 | Twist Step Drill dia 4.2/4.6 X Length 8-18 mm |
| 11 | N727004852 | Twist Step Drill Dia 4.8/5.2 X Length 8-18 mm |
| 12 | N728005256 | Twist Step Drill Dia 5.2/5.6 X Length 8-18 mm |
| 13 | N729000020 | Twist Drill Dia 2 X Length 8-18 mm |



| | | |
|----|------------|------------------------------------|
| 14 | N738000035 | Tap For Dia 3.5 mm Dental Implant |
| 15 | N738000038 | Tap For Dia 3.75 mm Dental Implant |
| 16 | N738000042 | Tap For Dia 4.2 mm Dental Implant |
| 17 | N738000050 | Tap For Dia 5 mm Dental Implant |
| 18 | N738000060 | Tap For Dia 6 mm Dental Implant |

Other Instruments



| | | |
|----|------------|----------------------|
| 19 | N745000000 | Center drill Ø2x20mm |
|----|------------|----------------------|



| | | |
|----|------------|------------------------------|
| 20 | N746004035 | Cortical drill Ø3.5x31mm |
| 21 | N748000038 | Cortical drill Ø3.75 x31mm |
| 22 | N749000042 | Cortical drill Ø4.2 x31mm |
| 23 | N750000050 | Cortical drill Ø5.0 x31mm |
| 24 | N752000060 | Cortical drill ø6.0 x 31 mm. |



| | | |
|----|------------|--------------------|
| 25 | N751020625 | Stopper 2.0x6.25mm |
| 26 | N751002008 | Stopper 2.0x8mm |
| 27 | N751002010 | Stopper 2.0x10mm |
| 28 | N751020115 | Stopper 2.0x11.5mm |
| 29 | N751002013 | Stopper 2.0x13mm |
| 30 | N751002016 | Stopper 2.0x16mm |
| 31 | N751028625 | Stopper 2.8x6.25mm |
| 32 | N751002808 | Stopper 2.8x8mm |
| 33 | N751002810 | Stopper 2.8x10mm |
| 34 | N751028115 | Stopper 2.8x11.5mm |
| 35 | N751002812 | Stopper 2.8x13mm |
| 36 | N751002816 | Stopper 2.8x16mm |
| 37 | N751032625 | Stopper 3.2x6.25mm |
| 38 | N751003208 | Stopper 3.2x8mm |
| 39 | N751003210 | Stopper 3.2x10mm |
| 40 | N751032115 | Stopper 3.2x11.5mm |
| 41 | N751003213 | Stopper 3.2x13mm |
| 42 | N751003216 | Stopper 3.2x16mm |
| 43 | N751036625 | Stopper 3.6x6.25mm |
| 44 | N751003608 | Stopper 3.6x8mm |
| 45 | N751003610 | Stopper 3.6x10mm |
| 46 | N751036115 | Stopper 3.6x11.5mm |

Other Instruments

| | | |
|----|------------|--------------------|
| 47 | N751003613 | Stopper 3.6x13mm |
| 48 | N751003616 | Stopper 3.6x16mm |
| 49 | N751042625 | Stopper 4.2x6.25mm |
| 50 | N751004208 | Stopper 4.2x8mm |
| 51 | N751004210 | Stopper 4.2x10mm |
| 52 | N751042115 | Stopper 4.2x11.5mm |
| 53 | N751004213 | Stopper 4.2x13mm |
| 54 | N751004216 | Stopper 4.2x16mm |
| 55 | N751046625 | Stopper 4.6x6.25mm |
| 56 | N751004608 | Stopper 4.6x8mm |
| 57 | N751004610 | Stopper 4.6x10mm |
| 58 | N751046115 | Stopper 4.6x11.5mm |
| 59 | N751004613 | Stopper 4.6x13mm |
| 60 | N751004616 | Stopper 4.6x16mm |
| 61 | N751052625 | Stopper 5.2x6.25mm |
| 62 | N751005208 | Stopper 5.2x8mm |
| 63 | N751005210 | Stopper 5.2x10mm |
| 64 | N751052115 | Stopper 5.2x11.5mm |
| 65 | N751005213 | Stopper 5.2x13mm |
| 66 | N751005216 | Stopper 5.2x16mm |
| 67 | N751056625 | Stopper 5.6x6.25mm |
| 68 | N751005608 | Stopper 5.6x8mm |
| 69 | N751005610 | Stopper 5.6x10mm |
| 70 | N751056115 | Stopper 5.6x11.5mm |
| 71 | N751005613 | Stopper 5.6x13mm |
| 72 | N751005616 | Stopper 5.6x16mm |



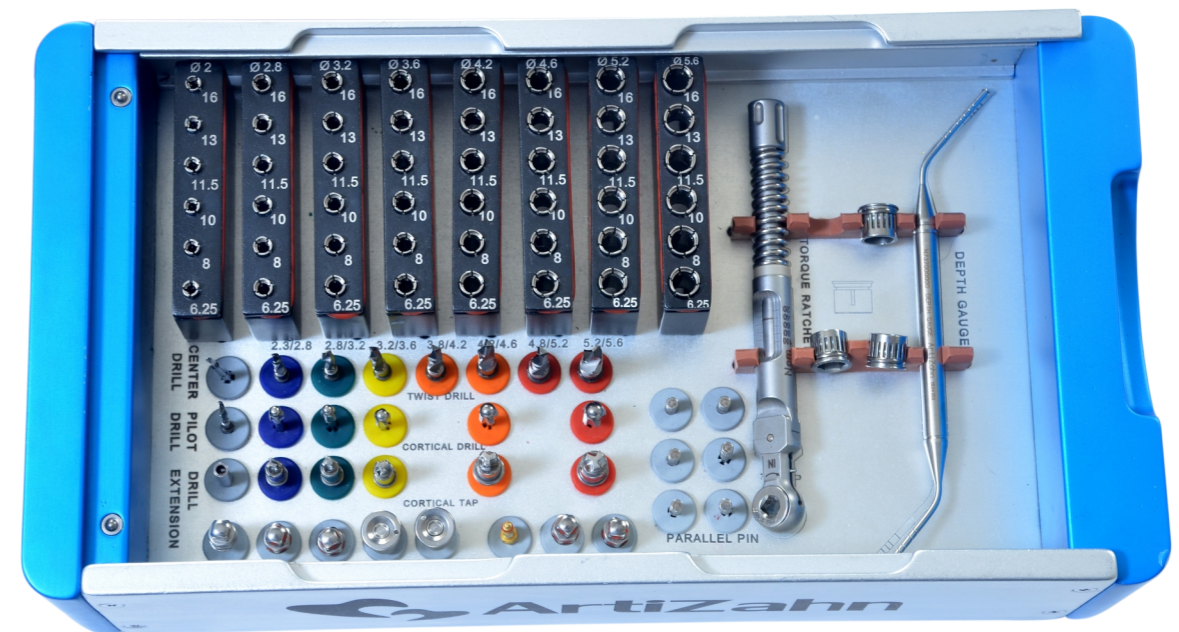
73 N811001000 Torque Wrench

Other Instruments



74 N737000000 Depth Gauge

75 N740001000 Drill Extension



76 N813010000 INSTRUMENT SET FOR ARTIZAHN



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