Product Catalog

# TSX®
## Immediate Molar Implant System

ZimVie

ZimVie

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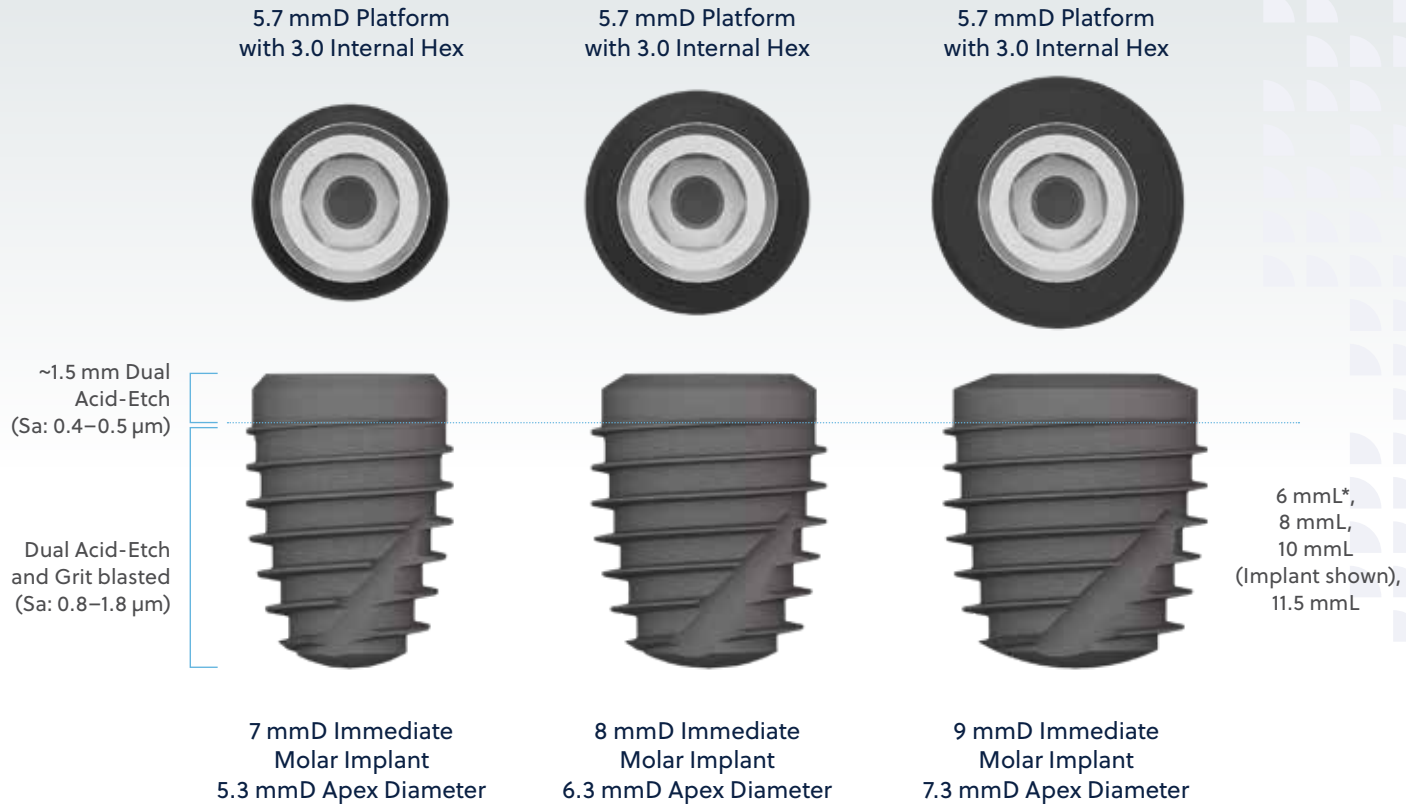
**NOTE:** Images shown throughout this manual are representational in nature and may not be to scale or display the exact geometry or color of the actual components.

# SuperPowers for SuperHeroes

# TSX Immediate Molar Implants




## TSX Immediate Molar Implants

| Implant Diameter | Implant Platform | Internal Hex Connection | Implant Length | | | |
|---|---|---|---|---|---|---|
| | | | 6 mmL | 8 mmL | 10 mmL | 11.5 mmL |
| 7.0 mmD | 5.7 mmD | 3.0 mmD | TSXIM7D6L | TSXIM7D8L | TSXIM7D10L | TSXIM7D115L |
| 8.0 mmD | 5.7 mmD | 3.0 mmD | TSXIM8D6L | TSXIM8D8L | TSXIM8D10L | TSXIM8D115L |
| 9.0 mmD | 5.7 mmD | 3.0 mmD | - | TSXIM9D8L | TSXIM9D10L | TSXIM9D115L |

## TSX Implants

| Implant Diameter | Implant Platform | Internal Hex Connection | Implant Length | | |
|---|---|---|---|---|---|
| | | | 8 mmL | 10 mmL | 11.5 mmL |
| 5.4 mmD | 4.5 mmD | 2.5 mmD | TSX54B8 | TSX54B10 | TSX54B11 |
| 6.0 mmD | 4.5 mmD | 2.5 mmD | TSX6B8 | TSX6B10 | TSX6B11 |

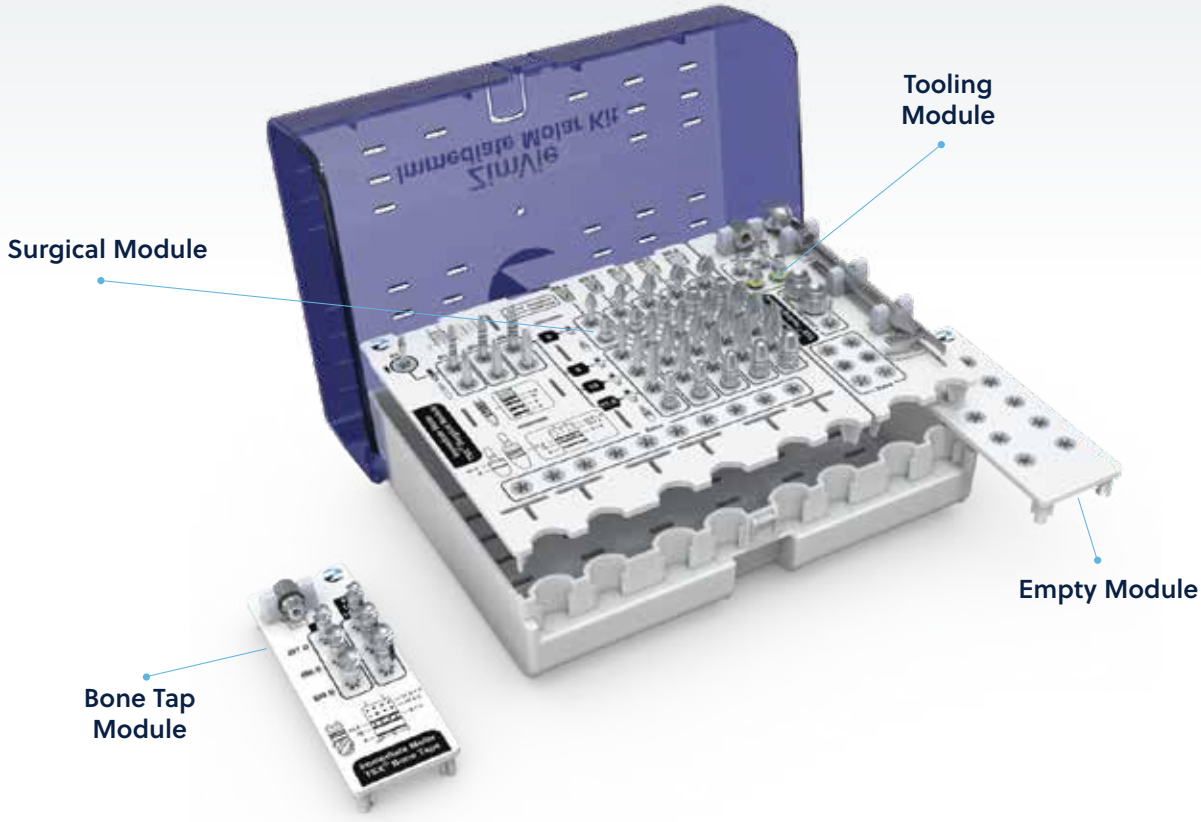
TSX Implants with diameters of 5.4 mm and 6.0 mm and lengths of 8 mm to 11.5 mm can also be placed with the TSX Immediate Molar Kit, allowing optimized molar extraction site preparation when a Wide Implant is not desired or suitable.

## Surgical Cover Screw

| Description | Part Number |
|---|---|
| Surgical Cover Screw for 5.7 mmD Implant Platform<br>Used with 7 mmD, 8 mmD, and 9 mmD TSX Immediate Molar Implants | TSC5 |
| Surgical Cover Screw for 4.5 mmD Implant Platform<br>Used with 5.4 mmD and 6.0 mmD TSX Implants | TSCW |

*6 mmL is available only in two diameters (7 and 8 mmD)

# TSX Immediate Molar Surgical Kit and Modules



1 **IMDR28L** Pointed Starter Drill 2.8 mmD, Long

2 **IMDR34TSX** Tapered Drill TSX 3.4 mmD

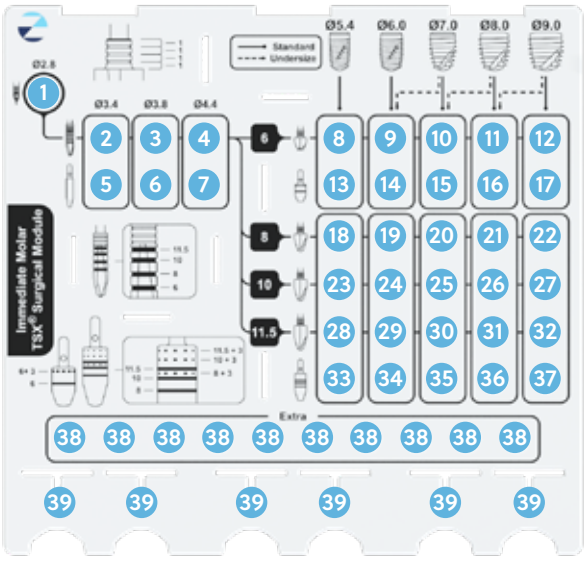
3 **IMDR38TSX** Tapered Drill TSX 3.8 mmD

4 **IMDR44TSX** Tapered Drill TSX 4.4 mmD

5 **IMDIR34** Direction Indicator 3.4 mmD

6 **IMDIR38** Direction Indicator 3.8 mmD

7 **IMDIR44** Direction Indicator 4.4 mmD




38 Empty Grommets

39 Implant Staging Slots

8
**IMDR56**
Shaping Drill
5.4 mmD,
6 mmL

9
**IMDR66**
Shaping Drill
6 mmD,
6 mmL

10
**IMDR76**
Shaping Drill
7 mmD,
6 mmL

11
**IMDR86**
Shaping Drill
8 mmD,
6 mmL

12
**IMDR96**
Shaping Drill
9 mmD,
6 mmL

13
**IMDI56**
Depth
Indicator
5.4 mmD,
6 mmL

14
**IMDI66**
Depth
Indicator
6 mmD,
6 mmL

15
**IMDI76**
Depth
Indicator
7 mmD,
6 mmL

16
**IMDI86**
Depth
Indicator
8 mmD,
6 mmL

17
**IMDI96**
Depth
Indicator
9 mmD,
6 mmL

18
**IMDR58**
Shaping Drill
5.4 mmD,
8 mmL

19
**IMDR68**
Shaping Drill
6 mmD,
8 mmL

20
**IMDR78**
Shaping Drill
7 mmD,
8 mmL

21
**IMDR88**
Shaping Drill
8 mmD,
8 mmL

22
**IMDR98**
Shaping Drill
9 mmD,
8 mmL

23
**IMDR510**
Shaping Drill
5.4 mmD,
10 mmL

24
**IMDR610**
Shaping Drill
6 mmD,
10 mmL

25
**IMDR710**
Shaping Drill
7 mmD,
10 mmL

26
**IMDR810**
Shaping Drill
8 mmD,
10 mmL

27
**IMDR910**
Shaping Drill
9 mmD,
10 mmL

28
**IMDR511**
Shaping Drill
5.4 mmD,
11.5 mmL

29
**IMDR611**
Shaping Drill
6 mmD,
11.5 mmL

30
**IMDR711**
Shaping Drill
7 mmD,
11.5 mmL

31
**IMDR811**
Shaping Drill
8 mmD,
11.5 mmL

32
**IMDR911**
Shaping Drill
9 mmD,
11.5 mmL

33
**IMDI5**
Depth
Indicator
5.4 mmD,
8–11.5 mmL

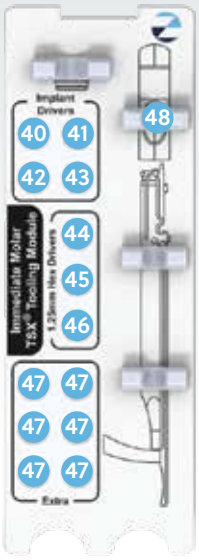
34
**IMDI6**
Depth
Indicator
6 mmD,
8–11.5 mmL

35
**IMDI7**
Depth
Indicator
7 mmD,
8–11.5 mmL

36
**IMDI8**
Depth
Indicator
8 mmD,
8–11.5 mmL

37
**IMDI9**
Depth
Indicator
9 mmD,
8–11.5 mmL

# Tooling Module



40
**RHX3.0DL**
Hex Driver, Latch-Lock,
3.0 mmD, 25 mmL

41
**RHX3.0DS**
Hex Driver, Latch-Lock,
3.0 mmD, 21 mmL

42
**RHX3.0RM**
Hex Driver, Ratchet,
3.0 mmD, 22 mmL

43
**RHX3.0RS**
Hex Driver, Ratchet,
3.0 mmD, 17 mmL

44
**HXLGR1.25**
GemLock
Hex Driver, Long

45
**HXGR1.25**
GemLock
Hex Driver, Short

46
**HX1.25D**
Latch-Lock
Hex Driver, Short,
1.25 mmD, 23 mmL

47
**Empty Grommets**

48
**ZTIRW**
High Torque Indicating Ratchet (0–90 Ncm)

# Bone Taps (Optional)

49
**ISOHEXADPT**
High Torque ISO
Hex Adapter

50
**IMT76**
Bone Tap
7 mmD,
6 mmL

53
**IMT7**
Bone Tap
7 mmD,
8–11.5 mmL

51
**IMT86**
Bone Tap
8 mmD,
6 mmL

54
**IMT8**
Bone Tap
8 mmD,
8–11.5 mmL

52
**IMT96**
Bone Tap
9 mmD,
6 mmL

55
**IMT9**
Bone Tap
9 mmD,
8–11.5 mmL

# TSX Immediate Molar Surgical Kit, Complete

| Description | Part Number |
|---|---|
| TSX Immediate Molar Surgical Kit, Complete | IMKITTSX |

**Note:** Bone Taps are optional instruments and are not included in the surgical kit. A Bone Tap Module can be purchased separately and added to the kit. The surgical kit also includes an unpopulated module with 10 empty grommets.

## TSX Immediate Molar Surgical Kit 5.4 mmD, 6.0 mmD only

| Description | Part Number |
|---|---|
| TSX Immediate Molar Surgical Kit 5.4 mmD, 6.0 mmD only | IMKITTSX56 |

## TSX Immediate Molar Surgical Kit Components

| | SKU | Description | IMKITTSX | IMKITTSX56 |
|---|---|---|---|---|
| Starter Drill | IMDR28L | Immediate Molar Starter Drill 2.8 mmD Long (30 mm) ◆ | X | X |
| Tapered Drills | IMDR34TSX | Immediate Molar Tapered Drill TSX 3.4 mmD | X | X |
| | IMDR38TSX | Immediate Molar Tapered Drill TSX 3.8 mmD | X | X |
| | IMDR44TSX | Immediate Molar Tapered Drill TSX 4.4 mmD | X | X |
| Shaping Drills | IMDR56 | Immediate Molar Shaping Drill 5.4 mmD, 6 mmL | X | |
| | IMDR66 | Immediate Molar Shaping Drill 6 mmD, 6 mmL | X | |
| | IMDR76 | Immediate Molar Shaping Drill 7 mmD, 6 mmL | X | |
| | IMDR86 | Immediate Molar Shaping Drill 8 mmD, 6 mmL | X | |
| | IMDR96 | Immediate Molar Shaping Drill 9 mmD, 6 mmL | X | |
| | IMDR58 | Immediate Molar Shaping Drill 5.4 mmD, 8 mmL | X | X |
| | IMDR510 | Immediate Molar Shaping Drill 5.4 mmD, 10 mmL | X | X |
| | IMDR511 | Immediate Molar Shaping Drill 5.4 mmD, 11.5 mmL | X | X |
| | IMDR68 | Immediate Molar Shaping Drill 6 mmD, 8 mmL | X | X |
| | IMDR610 | Immediate Molar Shaping Drill 6 mmD, 10 mmL | X | X |
| | IMDR611 | Immediate Molar Shaping Drill 6 mmD, 11.5 mmL | X | X |
| | IMDR78 | Immediate Molar Shaping Drill 7 mmD, 8 mmL | X | |
| | IMDR710 | Immediate Molar Shaping Drill 7 mmD, 10 mmL | X | |
| | IMDR711 | Immediate Molar Shaping Drill 7 mmD, 11.5 mmL | X | |
| | IMDR88 | Immediate Molar Shaping Drill 8mmD, 8 mmL | X | |
| | IMDR810 | Immediate Molar Shaping Drill 8mmD, 10mmL | X | |
| | IMDR811 | Immediate Molar Shaping Drill 8mmD, 11.5 mmL | X | |
| | IMDR98 | Immediate Molar Shaping Drill 9 mmD, 8 mmL | X | |
| | IMDR910 | Immediate Molar Shaping Drill 9 mmD, 10 mmL | X | |
| | IMDR911 | Immediate Molar Shaping Drill 9 mmD, 11.5 mmL | X | |
| Direction Indicator | IMDIR34 | Immediate Molar Direction Indicator 3.4 mmD | X | X |
| | IMDIR38 | Immediate Molar Direction Indicator 3.8 mmD | X | X |
| | IMDIR44 | Immediate Molar Direction Indicator 4.4 mmD | X | X |

◆ IMDR28S: Immediate Molar Drill 2.8mmD Short (27 mm) available separately.

| | SKU | Description | IMKITTSX | IMKITTSX56 |
|---|---|---|---|---|
| Depth Indicator | IMDI56 | Immediate Molar Depth Indicator 5.4 mmD, 6 mmL | X | |
| | IMDI66 | Immediate Molar Depth Indicator 6 mmD, 6 mmL | X | |
| | IMDI76 | Immediate Molar Depth Indicator 7 mmD, 6 mmL | X | |
| | IMDI86 | Immediate Molar Depth Indicator 8 mmD, 6 mmL | X | |
| | IMDI96 | Immediate Molar Depth Indicator 9 mmD, 6 mmL | X | |
| | IMDI5 | Immediate Molar Depth Indicator 5.4 mmD | X | X |
| | IMDI6 | Immediate Molar Depth Indicator 6 mmD | X | X |
| | IMDI7 | Immediate Molar Depth Indicator 7 mmD | X | |
| | IMDI8 | Immediate Molar Depth Indicator 8 mmD | X | |
| | IMDI9 | Immediate Molar Depth Indicator 9 mmD | X | |
| Implant Drivers | RHX3.0DL | Hex Driver, Latch-Lock, 3.0 mmD , 25 mmL | X | |
| | RHX3.0DS | Hex Driver, Latch-Lock, 3.0 mmD , 21 mmL | X | |
| | RHX3.0RM | Hex Driver, Ratchet, 3.0 mmD , 22 mmL | X | |
| | RHX3.0RS | Hex Driver, Ratchet, 3.0 mmD , 17 mmL | X | |
| | GHX2.5D | Latch-Lock Hex Driver with GemLock® Retention, 2.5 mmD, 21 mmL | | X |
| | GHX2.5DL | Latch-Lock Hex Driver with GemLock Retention, 2.5 mmD, 30 mmL | | X |
| | GHX2.5 | Ratchet Hex Driver with GemLock Retention, 2.5 mmD, 17 mmL | | X |
| | GHX2.5L | Ratchet Hex Driver with GemLock Retention, 2.5 mmD, 28 mmL | | X |
| Restorative Drivers | HXGR1.25 | 1.25 mm Hex Tool with GemLock Retention | X | X |
| | HXLGR1.25 | 1.25 mm Hex Tool, Long with GemLock Retention | X | X |
| | HX1.25D | Latch-Lock Hex Driver, 1.25 mmD, 23 mmL | X | X |
| Wrench | ZTIRW | High Torque Indicating Ratchet Wrench | X | X |

## Bone Taps (Optional)

| Description | Part Number |
|---|---|
| TSX Immediate Molar Bone Tap Module | IMTSXTAPS |
| **Includes** | |
| Immediate Molar Tap 7 mmD, 6 mmL | IMT76 |
| Immediate Molar Tap 8 mmD, 6 mmL | IMT86 |
| Immediate Molar Tap 9 mmD, 6 mmL | IMT96 |
| Immediate Molar Tap 7 mmD, 8–11.5 mmL | IMT7 |
| Immediate Molar Tap 8 mmD, 8–11.5 mmL | IMT8 |
| Immediate Molar Tap 9 mmD, 8–11.5 mmL | IMT9 |
| High Torque ISO Hex Adapter*<br>(Enables use of Bone Taps with ZTIRW) | ISOHEXADPT |

***Note:** Immediate Molar Bone Taps have a specialized Latch-Lock connection. This adapter enables manual use of the Immediate Molar Bone Taps when mated with the ZimVie High Torque Indicating Ratchet Wrench (ZTIRW).

### Empty Tray and Modules

| Description | Part Number |
|---|---|
| TSX Immediate Molar Kit, Empty<br>Includes Surgical Kit Lid and Base, Empty Surgical and Tooling Module | IMKITTSXUNP |
| TSX Immediate Molar Surgical Module, Empty | IMTSXDRILLSUNP |
| TSX Immediate Molar Tooling Module, Empty | IMTSXTOOLINGUNP |
| TSX Immediate Molar Bone Taps Module, Empty | IMTSXTAPSUNP |
| Modular Tray, Empty<br>Securely holds ISO latch instruments. | UNPMODTRAY |

## Surgical Instrumentation

### Pointed Starter Drills

| Description | Part Number |
|---|---|
| Immediate Molar Drill 2.8 mmD Short | IMDR28S |
| Immediate Molar Drill 2.8 mmD Long | IMDR28L |

### Tapered Drills

| Description | Part Number |
|---|---|
| Immediate Molar Drill TSX 3.4 mmD | IMDR34TSX |
| Immediate Molar Drill TSX 3.8 mmD | IMDR38TSX |
| Immediate Molar Drill TSX 4.4 mmD | IMDR44TSX |

### Shaping Drills

| Diameter | 6 mmL | 8 mmL | 10 mmL | 11.5 mmL |
|---|---|---|---|---|
| 5.4 mmD | IMDR56 | IMDR58 | IMDR510 | IMDR511 |
| 6 mmD | IMDR66 | IMDR68 | IMDR610 | IMDR611 |
| 7 mmD | IMDR76 | IMDR78 | IMDR710 | IMDR711 |
| 8 mmD | IMDR86 | IMDR88 | IMDR810 | IMDR811 |
| 9 mmD | IMDR96 | IMDR98 | IMDR910 | IMDR911 |

## Direction Indicators

| Description | Part Number |
|---|---|
| Immediate Molar Direction Indicator, 3.4 mmD | IMDIR34 |
| Immediate Molar Direction Indicator, 3.8 mmD | IMDIR38 |
| Immediate Molar Direction Indicator, 4.4 mmD | IMDIR44 |

## Depth Indicators

| Description | Part Number |
|---|---|
| Immediate Molar Depth Indicator 5.4 mmD, 6 mmL | IMDI56 |
| Immediate Molar Depth Indicator 6 mmD, 6 mmL | IMDI66 |
| Immediate Molar Depth Indicator 7 mmD, 6 mmL | IMDI76 |
| Immediate Molar Depth Indicator 8 mmD, 6 mmL | IMDI86 |
| Immediate Molar Depth Indicator 9 mmD, 6 mmL | IMDI96 |
| Immediate Molar Depth Indicator 5.4 mmD, 8–11.5 mmL | IMDI5 |
| Immediate Molar Depth Indicator 6 mmD, 8–11.5 mmL | IMDI6 |
| Immediate Molar Depth Indicator 7 mmD, 8–11.5 mmL | IMDI7 |
| Immediate Molar Depth Indicator 8 mmD, 8–11.5 mmL | IMDI8 |
| Immediate Molar Depth Indicator 9 mmD, 8–11.5 mmL | IMDI9 |

# Implant Drivers

## 3.0 mmD Hex Driver

Compatible with 7.0 mmD, 8.0 mmD, and 9.0 mmD TSX Immediate Molar Implants

| Description | Mode of Use | Part Number | |
|---|---|---|---|
| Hex Driver, Latch-Lock, 3.0 mmD, 25 mmL | Handpiece | RHX3.0DL | |
| Hex Driver, Latch-Lock, 3.0 mmD, 21 mmL | Handpiece | RHX3.0DS | |
| Hex Driver, Ratchet, 3.0 mmD, 28 mmL | ZTIRW, RSR, SSHS | RHX3.0RL | |
| Hex Driver, Ratchet, 3.0 mmD, 22 mmL | ZTIRW, RSR, SSHS | RHX3.0RM | |
| Hex Driver, Ratchet, 3.0 mmD, 17 mmL | ZTIRW, RSR, SSHS | RHX3.0RS | |

## 2.5 mmD Hex Driver

Compatible with 5.4 mmD and 6.0 mmD TSX Implants

| Description | Mode of Use | Part Number | |
|---|---|---|---|
| Latch-Lock Hex Driver with GemLock Retention, 2.5 mmD, 21mmL | Handpiece | GHX2.5D | |
| Latch-Lock Hex Driver with GemLock Retention, 2.5 mmD, 30mmL | Handpiece | GHX2.5DL | |
| Ratchet Hex Driver with GemLock Retention, 2.5 mmD, 17 mmL | ZTIRW, RSR, SSHS | GHX2.5 | |
| Ratchet Hex Driver with GemLock Retention, 2.5 mmD, 28mmL | ZTIRW, RSR, SSHS | GHX2.5L | |

## Torque Indicating Ratchet Wrench

| Description | Part Number |
|---|---|
| High Torque Indicating Wrench | ZTIRW |

# Prosthetic Tools

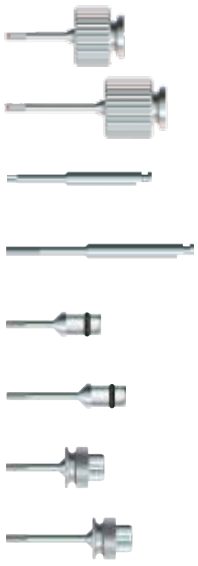
## Torque Wrenches and Ratchets

| Description | Part Number |
|---|---|
| Torque Wrench, Restorative Adjustable Torque Range 10 Ncm–35 Ncm | TWR |
| Low Torque Indicating Ratchet Wrench (Includes C9980 Latch-Lock Adapter) | L-TIRW |
| Low Torque Indicating Ratchet Wrench Standard ISO 1797 Latch-Lock Adapter | C9980 |
| GemLock Retaining Square Ratchet for Restorative use with HXl.25, HXLl.25, and SRT | RSR |

**Note:** Do not tighten surgical and prosthetic screws beyond the recommended torque indicated in the technique manual and/or IFU.

## Hex Drivers 1.25 mmD for Surgical and Prosthetic Screws

| Description | Mode of Use | Part Number |
|---|---|---|
| Hex Driver, Short, with GemLock Retention, 1.25 mmD, 22 mmL | Hand | HXGRl.25 |
| Hex Driver, Long, with GemLock Retention, 1.25 mmD, 30 mmL | Hand | HXLGRl.25 |
| Latch-Lock Hex Driver for Surgical and Prosthetic Screws, Short, 1.25 mmD, 23 mmL. May require Reduction Handpiece | Handpiece, L-TIRW | HX1.25D |
| Latch-Lock Hex-Driver for Surgical and Prosthetic Screws, Long, 1.25 mmD, 26 mmL. May require Reduction Handpiece | Handpiece, L-TIRW | HXL1.25D |
| Torque Wrench Hex Driver, Short, 1.25 mmD, 17 mmL | TWR | TW1.25 |
| Torque Wrench Hex Driver, Long, 1.25 mmD, 22 mmL | TWR | TW1.25L |
| Hex Driver, Short, Standard, 1.25 mmD, 17 mmL | RSR | HX1.25 |
| Hex Driver, Long, Standard, 1.25 mmD, 22 mmL | RSR | HXL1.25 |



## Removal Tools

| Description | Mode of Use | Part Number |
|---|---|---|
| Removal Tool for Internal Hex Implant Abutments Hand or RSR TLRT2 Included in TSV Surgical Kits TSVKTIG and STRKITG | Hand or RSR | TLRT2 |
| Removal Tool for Abutment Screws or Fixation Screws with 1.25 mmD Hex, Carbide Steel Note: Do not autoclave | RSR | SRT |
| Removal Tool for NP (2.9 mmD) Abutments | Hand or RSR | CLRT2 |

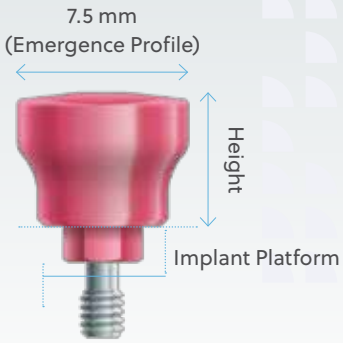
## Additional Prosthetic Tools and Accessories

| Description | Part Number |
|---|---|
| Prosthetic Kit Tray, Autoclavable, empty | 2320 |
| Abutment Holder Requires Implant Analog to attach abutments | ABTH |
| Angled Screw Channel Driver 24 mmL | TASCD24 |
| Angled Screw Channel Driver 30 mmL | TASCD24 |
| Hexalobular Driver for Hexalobular Retaining Screw, 21 mmL | ZFX02HLD21 |
| Hexalobular Driver for Hexalobular Retaining Screw, 28 mmL | ZFX02HLD28 |
| Hexalobular Driver for Hexalobular Retaining Screw, 36 mmL | ZFX02HLD36 |

## Replacement Retaining Screws

| Description | Part Number |
|---|---|
| 3.0 mm Extension Screw, Indirect Transfer | HLTE |
| Replacement Retaining Screw, Indirect Transfer, Hex-Lock Abutments (Long option) | HLTS2 |
| Replacement Retaining Screw, Direct Transfer | DHTS |
| Replacement Retaining Screw, Long, Plastic Temporary Abutments (Long option) | DHTS2 |
| Replacement Retaining Screw, Contour Zirconia Abutments, Hex-Lock Contour 17°, Hex-Lock Angled 20° | AH20S |
| Replacement Retaining Screw, Hex-Lock Contour Straight, Hex-Lock Short, Hex-Lock and "Cast-To" Gold Abutments | MHLAS |
| Waxing Screw for "Cast-To" Gold Abutments, Engaging | MTWSD |
| Tapered Abutment Waxing Screw | SCWS |
| Hexalobular Retaining Screw, Ti-Base Engaging | ZFX09-ZB-TSV-HLRS |
| Hexalobular Retaining Screw, Ti-Base Non-Engaging | ZFX09-ZB-TSV-HLRS |

# Restorative Solutions for Immediate Molars†




## Healing Collar Selection Guidelines

### Selecting a Healing Collar:

- Determine the size of the implant platform.
- Select the emergence profile that best suits the site being restored, when using a traditional impression coping, the profile should match the transfer and/or the abutment being used.
- Select the cuff height so that the top of the component protrudes slightly above the surrounding tissue.

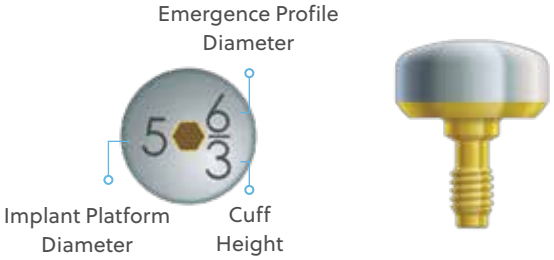
## Encode® Emergence Healing Abutments

Encode Emergence Healing Abutments also serve as Impression Copings to enable patient-specific Abutment design

| Platform Diameter | Emergence Profile | Height | |
|---|---|---|---|
| | | 3 mm | 5 mm |
| 5.7 mmD | 5.7 mmD | TEEHA553 | TEEHA555 |
| | 6.8 mmD | TEEHA563 | TEEHA565 |
| | 7.5 mmD | TEEHA573 | TEEHA575 |

## Healing Collars

| Implant Platform | Emergence Profile | | |
|---|---|---|---|
| | | 3.0 mm | 5.0 mm |
| 5.7 mmD | 6.5 mmD | HC563 | HC565 |




†**Note:** For restorative components compatible with 5.4 mmD and 6.0 mmD implants featuring the 4.5 mm connection, please refer to the TSX catalog for detailed information.

# Impression Transfers

## Indirect Transfers (Closed-Tray Procedure)

Color-coded by implant platform. Includes a Retaining Screw.

| Implant Platform | Emergence Profile |
|---|---|
| | 6.5 mmD |
| 5.7 mmD | HLT5/6 |
| 3.0 mm Extension Screw for Indirect Transfer | HLTE |
| Replacement Retaining Screw | HLTS2 |

## Implant Analogs for Stone Models

Color-coded by implant platform.

| Implant Platform | Part Number |
|---|---|
| 5.7 mmD | IA5 |

# Provisional Restorations

## Plastic Temporary Abutments, Straight

Includes Retaining Screw and Processing Screw (DHTS2).

| Implant Platform | Emergence Profile | Cuff Height | |
|---|---|---|---|
| | | 1.0 mm | 4.0 mm |
| 5.7 mmD | 6.5 mmD | PT561S | PT564S |
| Replacement Retaining Screw, Long | | DHTS2 | DHTS2 |

# Digital Restorations

## CAD/CAM Restorations (Material: Titanium)

Computer-aided design and custom-milled CAD/CAM precision.
Please contact a ZimVie representative for additional information.

# GenTek® Restorative Components

## GenTek® Ti-Bases

Includes: Hexalobular Retaining Screw and Gluing Screw

| Post Height | Restorative Platform | Collar Height | Ti-Base Engaging | Ti-Base Non-Engaging |
|---|---|---|---|---|
| 7 mm | 5.7 mmD | 0.3 mm | ZFX11ZB-TSV57AS03E | ZFX11ZB-TSV57AS03N |
| | | 1.3 mm | ZFX11ZB-TSV57AS13E | ZFX11ZB-TSV57AS13N |
| | | 2.6 mm | ZFX11ZB-TSV57AS26E | - |

## GenTek Ti-Bases with Standard Post

Includes: Retaining and Gluing Screws

| Post Height | Restorative Platform | Ti-Base Engaging | Ti-Base Non-Engaging |
|---|---|---|---|
| 4.7 mm | 5.7 mmD | ZFX11-ZB-TSV-5747-EL | ZFX11-ZB-TSV-5747-NEL |

## Screws for GenTek Ti-Bases with Standard Post

| Description | Ti-Base Engaging | Ti-Base Non-Engaging |
|---|---|---|
| Retaining Screw | ZFX09-ZB-TSV-RS | ZFX09-ZB-TSV-RS |

## Titanium Pre-Milled Abutment Blank

Includes: Gold-Tite Screw

| Restorative Platform | Part Number |
|---|---|
| 5.7 mmD | ZFX18-ZB-TSV-57 |

## Screws for Titanium Pre-Milled Abutment Blanks

| Description | Part Number |
|---|---|
| Retaining Screw | ZFX09-ZB-TSV-RS |

## GenTek Scan Bodies

Includes: Screw

| Restorative Platform | Part Number |
|---|---|
| 5.7 mmD | ZFX05Z-ZB-TSV-57 |

## GenTek Digital Analogs

Includes: Screw

| Restorative Platform | Part Number |
|---|---|
| 5.7 mmD | ZFX15Z-ZB-TSV-57 |

## Accessories for GenTek Digital Analogs

| Description | Part Number |
|---|---|
| Digital Analog Fixation Screw<br>*(4 screws in one pack)* | ZFX15Z-FS |

# Screw-Retained Restorations

## Straight Universal Multi-Unit Abutments

Non-engaging abutment does not engage in the internal hex connection. Not for use in single-unit restorations. Healing Cap (UMUA-HCS) sold separately.

| Implant Platform | Collar Height | | | | |
|---|---|---|---|---|---|
| | 1.0 mm | 2.0 mm | 3.0 mm | 4.0 mm | 5.0 mm |
| 5.7 mmD | UMUA-TSV571S | UMUA-TSV572S | UMUA-TSV573S | UMUA-TSV574S | UMUA-TSV575S |

## Angled Universal Multi-Unit Abutments, 17°

Abutments engage internal hex connection. Not for use in single unit (incl. preassembled retaining screw).

| Implant Platform | Collar Height | |
|---|---|---|
| | 2.5 mm | 3.5 mm |
| 5.7 mmD | UMUA-TSV5725-17S | UMUA-TSV5735-17S |

## Angled Universal Multi-Unit Abutments, 30°

Abutments engage internal hex connection. Not for use in single unit (incl. preassembled retaining screw).

| Implant Platform | Collar Height | |
|---|---|---|
| | 3.5 mm | 4.5 mm |
| 5.7 mmD | UMUA-TSV5735-30S | UMUA-TSV5745-30S |

# Components for Screw-Retained Restorations

## Universal Abutments Healing Cap

Healing Cap threads onto the Universal Multi-Unit Abutment and Angled Multi-Unit Abutment.

| Description | Part Number |
|---|---|
| Universal Abutments Healing Cap | UMUA-HCS |

## Universal Abutment Impression Coping

Impression Coping threads onto the Universal Multi-Unit Abutment and Angled Multi-Unit Abutment for impression-taking. This method transfers the abutment position.

| Description | Height | Part Number |
|---|---|---|
| Universal Abutment Impression Coping, Open-Tray<br>Includes Transfer Screws | — | UMUA-OTIC |
| Universal Abutment Impression Coping,<br>Closed-Tray | 5 mm | UMUA-CTICS |
| Universal Abutment Impression Coping,<br>Closed-Tray, Qty 4 | 5 mm | UMUA-CTICS4 |
| Universal Abutment Impression Coping,<br>Closed-Tray | 8 mm | UMUA-CTICL |
| Universal Abutment Impression Coping,<br>Closed-Tray, Qty 4 | 8 mm | UMUA-CTICL4 |

## Universal Abutment Scan Bodies

Scan Body threads onto the Universal Multi-Unit Abutment and Angled Multi-Unit Abutment.

| Description | Part Number |
|---|---|
| Universal Abutment Scan Body, Intraoral | UMUA-SBIO |
| Universal Abutment Scan Body, Ti-Base, Qty 5 | UMUA-SBTB5 |
| Universal Abutment Scan Body, Desktop, Includes Multi-Unit Screw (UMUA-S) | UMUA-SBDT |

## Universal Abutment Ti-Base

Ti-Base threads onto the Universal Multi-Unit Abutment and Angled Multi-Unit Abutment.

| Description | Height | Part Number |
|---|---|---|
| Universal Abutment Ti-Base,<br>Includes Multi-Unit Screw (UMUA-S) | 6 mm | UMUA-TTS |
| Universal Abutment Ti-Base,<br>Includes Multi-Unit Screw (UMUA-S) | 8 mm | UMUA-TTL |

## Universal Abutment Angulated Screw Channel Ti-Base

| Description | Part Number |
|---|---|
| Universal Abutment Angulated Screw Channel Ti-Base<br>Includes Angulated Screw Channel Screw (UMUA-ASCTS) | UMUA-ASCT |

## Universal Abutment Analog for Stone Models

| Description | Part Number |
|---|---|
| Universal Abutment Analog | UMUA-A |

## Universal Abutment Digital Analog

| Description | Part Number |
|---|---|
| Universal Abutment Digital Analog, Includes Screw | UMUA-DA |

## Universal Abutment Temporary Cylinder

Temporary Cylinder threads onto the Universal Multi-Unit Abutment and Angled Universal Multi-Unit Abutment.

| Description | Part Number |
|---|---|
| Universal Abutment Temporary Cylinder, Includes Multi-Unit Screw (UMUA-S) | UMUA-TCS |

## Replacement Screws for Universal Multi-Unit Components

| Description | Part Number |
|---|---|
| Universal Multi-Unit Screw | UMUA-S |
| Universal Angulated Screw Channel Screw | UMUA-ASCTS |

## Universal Abutment OverdenSURE® Attachment

| Description | Part Number |
|---|---|
| Universal Abutment OverdenSURE Attachment | UMUA-ODS |

## Prosthetic Tools for Universal Muti-Unit Abutments

| Description | Part Number |
|---|---|
| Universal Abutment Multi-Unit Driver | UMUA-D |
| ISO Latch, 4x4 Driver | ISO4X4A |
| Angulated Screw Channel Screwdriver, 24 mmL | ASC-SD24 |
| Angulated Screw Channel Screwdriver, 30 mmL | ASC-SD30 |

# Cement Retained Restorations

## Hex-Lock Contour Abutments, Straight

Includes a Retaining Screw (MHLAS).

| Implant Platform | Emergence Profile | Cuff Height | | |
|---|---|---|---|---|
| | | 1.0 mm | 2.0 mm | 3.0 mm |
| 5.7 mmD | 6.5 mmD | ZOA561S | ZOA562S | ZOA563S |
| Replacement Retaining Screw | | MHLAS | MHLAS | MHLAS |

## Hex-Lock Contour Abutments, 17°

IIncludes a Retaining Screw (AH20S).

| Implant Platform | Emergence Profile | Cuff Height | |
|---|---|---|---|
| | | 1.0 mm | 2.0 mm |
| 5.7 mmD | 6.5 mmD | ZOA561A | ZOA562A |
| Replacement Retaining Screw | | AH20S | AH20S |

## Contour Abutment Try-Ins and Try-In Kit

| Implant Platform | Emergence Profile | Description | Part Number |
|---|---|---|---|
| 5.7 mmD | 6.5 mmD | Set of 5: Various Angles, Cuff Heights | ZOAT56 |
| | | 3 Sets of 5: All Sizes | ZOATKIT |

## Hex-Lock Short Abutments

Includes a Retaining Screw (MHLAS).

| Implant Platform | Emergence Profile | Cuff Height | |
|---|---|---|---|
| | | 1.0 mm | 2.0 mm |
| 5.7 mmD | 6.5 mmD | SA561 | SA562 |
| Replacement Retaining Screw | | MHLAS | MHLAS |

## Hex-Lock Abutments

Includes a Retaining Screw (MHLAS).

| Implant Platform | Emergence Profile |
|---|---|
| | 6.5 mmD |
| 5.7 mmD | HLA5/6 |
| Replacement Retaining Screw, Short | MHLAS |
| Replacement Retaining Screw, Long | HLTS2 |

## Angled Abutments, 20°

Includes a Retaining Screw.

| Implant Platform | Emergence Profile | Item No. |
|---|---|---|
| 5.7 mmD | 6.5 mmD | A5H20/6 |
| Replacement Retaining Screw | | AH20S |

# “Cast To” Gold Components

## “Cast To” Gold Abutments, Engaging

Includes a Retaining Screw.

| Implant Platform | Part Number |
|---|---|
| 5.7 mmD | HLA5G |
| Replacement Retaining Screw | MHLAS |
| Waxing Screw for “Cast-To” Abutments | MTWSD |

# Bone Profiler

| Restorative Platform | Emergence Profile | TSV/TM Connection |
|---|---|---|
| 5.7 mmD | 6.5 mm | BPT5765 |

# Notes

For more information, visit ZimVie.eu

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