

IdentiTi™-C

Standalone Interbody System

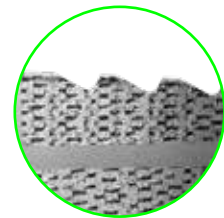


CONSISTENT • COMPREHENSIVE • CONVENIENT

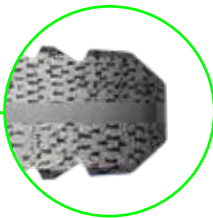
*α*tec™

Consistent

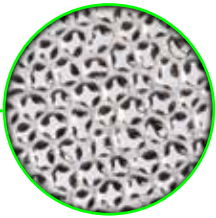
Porous titanium made consistently with fully interconnected pores to mimic cancellous bone



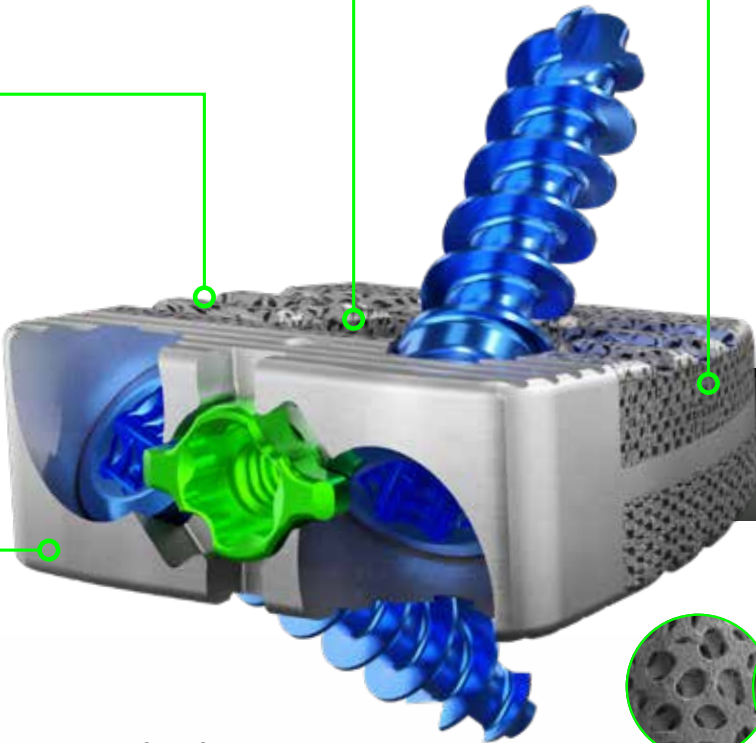
Anti-migration teeth designed to prevent implant expulsion and maximize endplate contact



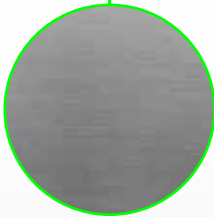
Tapered posterior edge for ease of insertion



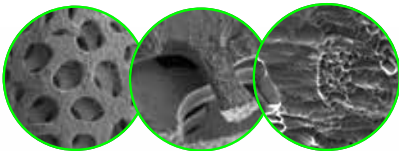
60% porous material, reducing density, enhancing intra-op and post-op imaging



IDENTITI PTI IS 13X LESS STIFF THAN TI ALLOY*



Solid titanium face for enhanced fixation strength



ATEC's IdentiTi porous titanium implants have an increased coefficient of friction that improves initial stability and facilitates bone apposition.²

IDENTITI POROUS TITANIUM PROPERTIES

Characteristics	Product Description	Potential Benefit
Material	Commercially pure titanium (ASTM F67, Grade 2)	Biocompatible, bone-friendly
Porosity	58.8% through entire implant	Enhances post-op imaging characteristics Large volume for bone integration
Pore Size	523 µm	Consistent pore sizes designed to mimic cancellous bone
Macro-scale roughness (coefficient of friction)	1.07	High macro-roughness increases initial stability
Effective Modulus	8.8 GPa	Stiffness similar to bone

Data on File: ATEC Spine ¹LIT-84898A
Data on File: ATEC Spine ²LIT-84895A

Comprehensive

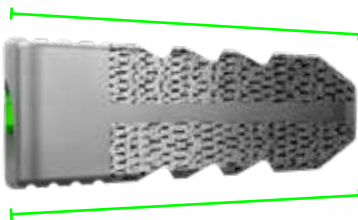
Extensive offerings of implant footprints, lordotic options, and instrumentation



14x12, 16x14,
and 18x16 mm
footprint options



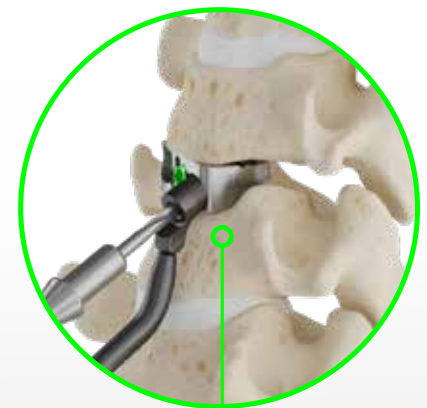
5-10 mm
height offerings



7,10,15 degree
lordosis offerings



3.5 mm and 4.0 mm Self-Drilling
and Self-Tapping Screws



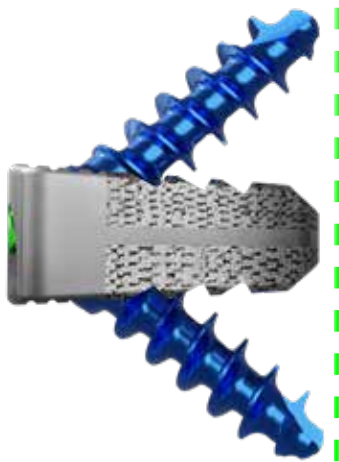
Freehand
and Drill-Screw
technique options

**ANGLED AND STRAIGHT
INSTRUMENTATION**

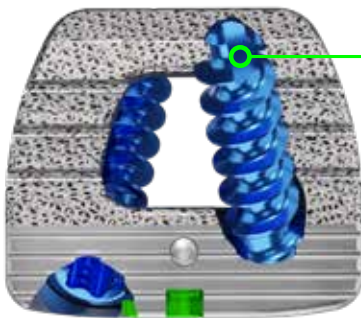


Convenient

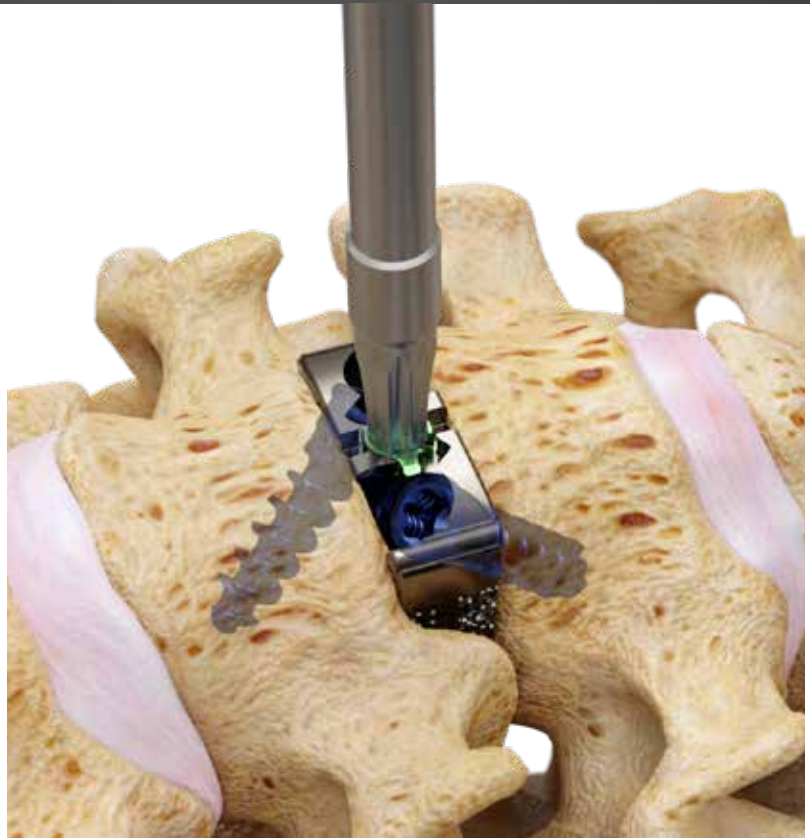
System features
designed to streamline
workflow and reduce
procedural complexities



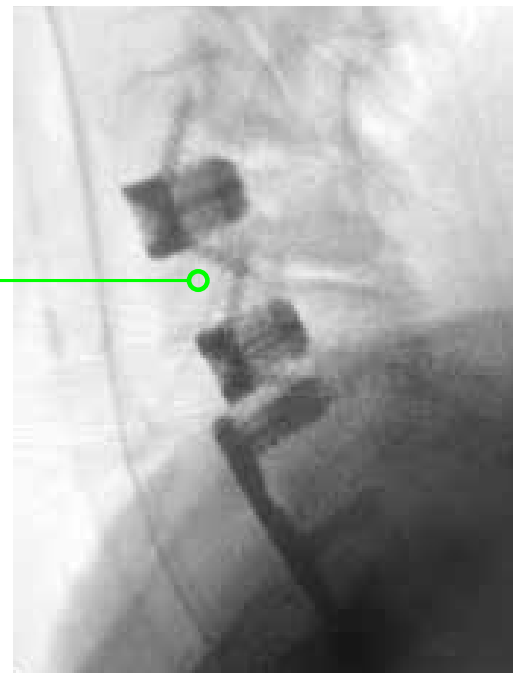
Drills and screws
designed to end collinear
with the respective
interbody spacer depth



Screw trajectories
designed to
enhance implant
fixation and avoid
existing screw
fixation in adjacent
level cases



**UNIVERSAL T10 DRIVERS USED TO INSERT
SCREWS AND ACTUATE LOCKING MECHANISM**



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Fax: 800.431.1624
atecspine.com

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