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The Everest Degenerative Spinal System is a top-loading polyaxial pedicle screw system with the ability to accommodate titanium and cobalt chrome rods of two different diameters. The dual-lead thread pattern allows for faster insertion and demonstrates increased pullout strength.¹ The mixed-metal (Ti/CoCr) tulip minimized head splay and demonstrated improved mechanical performance when tested against an all-titanium alloy screw.^{2,3,4}

1. TR-486. Data on file.

2. TR-595. Data on file. 3. TR-566. Data on file.

- 4. TR-576. Data on file.
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Everest Degenerative Spinal System

Variable rod compatibility

Mixed material



- Screw head accepts both $\emptyset 5.5$ and $\emptyset 6.0$ mm rods
- Set contains pre-lordosed rods in 5mm increments



- Mixed-metal (Ti/CoCr) tulip minimized head splay and demonstrated improved mechanical performance when tested against an all-titanium alloy screw^{2,3,4}
- Provides a posable friction head

Simplified Set Screw





Optimized thread pattern

increased pullout strength¹



Dual-lead thread pattern for faster insertion and

- Everest Set Screw features a modified square thread design, facilitating set screw introduction
- 9° allowable misalignment angle
- 1. TR-486. Data on file.
- 2. TR-595. Data on file.
- 3. TR-566. Data on file. 4. TR-576. Data on file.
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Spine division

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