

PRECISION SPINE  
**SURELOK™**  
PEDICLE SCREW SYSTEM

**INNOVATIVE DESIGN**

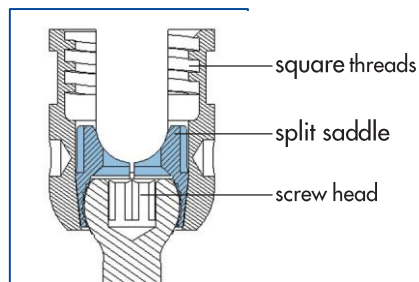
The SureLOK™ Pedicle Screw System, available in standard and cannulated configurations, is a top-loading, low profile, posterior spinal fixation system designed to provide stabilization as an adjunct to fusion. SureLOK™ is a comprehensive system which consists of pedicle screws, rods, cross-links and locking caps. The unique split saddle design enhances locking while the proximal tapered thread form delivers proven pull-out strength. All of the components are available in a variety of sizes to more closely match the patient's anatomy.



# SURELOK™ PEDICLE SCREW



**Unique Split Saddle Design** envelops the screw head to enhance locking and decrease risk of cross threading and head splay



**Proximal Tapered Thread Design** increases bone/screw interface, enhancing pull-out strength

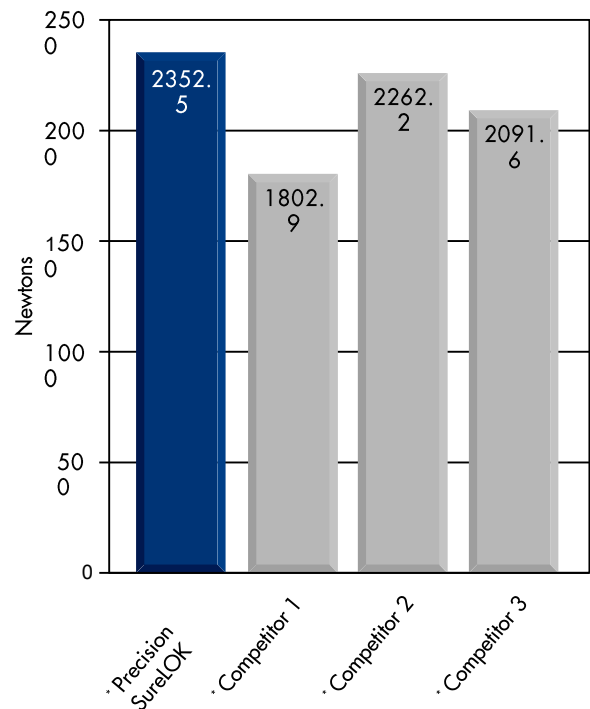
**30° Screw Angulation** provides intraoperative flexibility



**Friction Fit Head** facilitates rod placement and improves mechanical stability

**MIS Cannulated Screw Implants and Instruments** provide for MIS approaches with intuitive instruments using the SureLOK™ implant design features

## Pull-Out Strength Analysis



## SURELOK™ IMPLANT SIZING

**Screw Diameters** – 4.5, 5.5, 6.5, 7.5 and 8.5mm

**Screw Lengths** – 25-55mm (5mm increments)  
\* Reduction and Iliac screws available

**Rod Diameter** – 5.5mm

**Straight Rod Lengths** – 40-120mm (20mm increments) 200, 250 and 400mm

**Curved Rod Lengths** – 35-80mm (5mm increments) 90, 100, 110 and 120mm

**Cross-Link Lengths** – 35mm (35 - 37.5mm) 38mm (37.5 - 40mm), 42mm (40 - 45mm), 50mm (45 - 55mm) and 60mm (55 - 75mm)

### Precision Spine, Inc.

2050 Executive Drive, Pearl, MS 39208  
Customer Service: 1.888.241.4773  
Phone: 601.420.4244  
Toll Free: 877.780.4370  
Fax: 601.420.5501  
www.precisionspineinc.com



CE0086