

PRECISION SPINE
REFORM[®]
PEDICLE SCREW SYSTEM



Cobalt Chrome Tulip



Uniplanar Reduction



Triple Lead Thread



Strength, Stability and Efficiency

Reform[®] is a comprehensive pedicle screw system that is designed to meet the varying requirements of degenerative, trauma and deformity procedures. Reform features a cobalt chrome tulip, a titanium triple lead proximally tapered thread and titanium and cobalt chrome rods to deliver strength, stability and efficiency to all thoracolumbar constructs. Reduction and uniplanar screw options, along with a full line of hooks, dominoes and offsets, complete the system to simplify the procedure and accommodate individual patient anatomy.

TAKE A CLOSER LOOK...



Cobalt Chrome Tulip
reduces risk of head splay
with DVR maneuvers

**Square Threaded
Locking Cap**
geometry reduces risk
of cross threading



Hexalobular Drive Fittings
on Bone Screw and Locking
Cap reduces incidence of
toggle and stripping

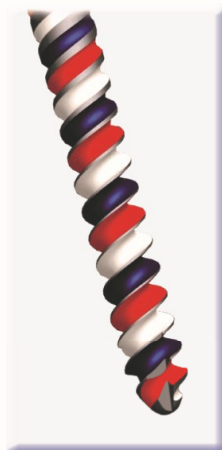


Polyaxial Screws
provide 30° angulation in all
planes for intraoperative flexibility

Proximal Tapered Thread
design increases bone/screw
interface enhancing pull-out
strength



**Reduction Tower
Quick Connect**
allows for slip-on
insertion over
the tulip



Triple Lead Thread
allows for efficient
screw delivery

REFORM® SIZING

Screw Sizes

4.5	25-45mm (5mm)
5.5	30-50mm (5mm)
6.5	30-55mm (5mm)
7.5	35-55mm (5mm)
8.5	40-60mm (5mm) 70 & 80mm
9.5	60-80mm (10mm)

Rod Diameter

5.5mm

Ti Straight

80, 100, 120, 200, 300, 400
& 500mm

Ti Curved

35-80mm (5mm)
90-120mm (10mm)

CoCr Straight

80, 100, 120, 200, 300, 400
& 500mm

CoCr Curved

35-80mm (5mm)
90-120mm (10mm)

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