

ANYPLUS® DUAL-LEAD PEDICLE SCREW SYSTEM

A COMPREHENSIVE, STATE-OF-THE-ART POSTERIOR FIXATION SYSTEM ADDRESSING DEGENERATIVE DISC DISEASE OF THE THORACIC, LUMBAR AND SACRAL SPINE CONDITIONS.



KEY FEATURES & BENEFITS

IMPLANT BODY DESIGN

 Unique conical inner diameter shape, and buttress-style design provides excellent screw purchase in the cortical portion of the pedicle, thereby decreasing the incidence of cross-threading and providing a more efficient insertion platform.

SCREW THREAD DESIGN

 Engineered with a dual-lead design which yields faster insertion and farther advancement per rotation

MONO- AND POLYAXIAL SCREW HEAD OPTIONS

Dual-Lead screws offered in both mono- and polyaxial options.
Polyaxial screw provides wide 50° range of motion to position screw head and adjust in multiple planes for ease of rod insertion

MECHANICAL PROPERTIES

• Implants are made of TI-6AI-AV (ASTM F1 36-98), and are combined with biomechanical properties for advanced strength and stability

INSTRUMENTATION

 Screwdriver is suited with a 4-pronged interface that gives added strength to prevent unwanted disengagement between screw and driver





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STANDARD SET SPECIAL ORDER

Provides surgeons with a more efficient, all-encompassing pedicle screw system to accommodate patient anatomic variations and address diseases of the spine including degenerative disc disease, spondylolisthesis, trauma, stenosis, and other spinal diseases and deformities. A wide range of instrumentation, including dual-lead taps, accompanies the implants.

	Polyaxial Dual-Lead Pedicle Screw																
		LENGTH (mm															mm)
		25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
DIAMETER (mm)	4.5																
	5.5																
	6.5																
	7.5																

Monoaxial Dual-Lead Pedicle Screws available special order.



