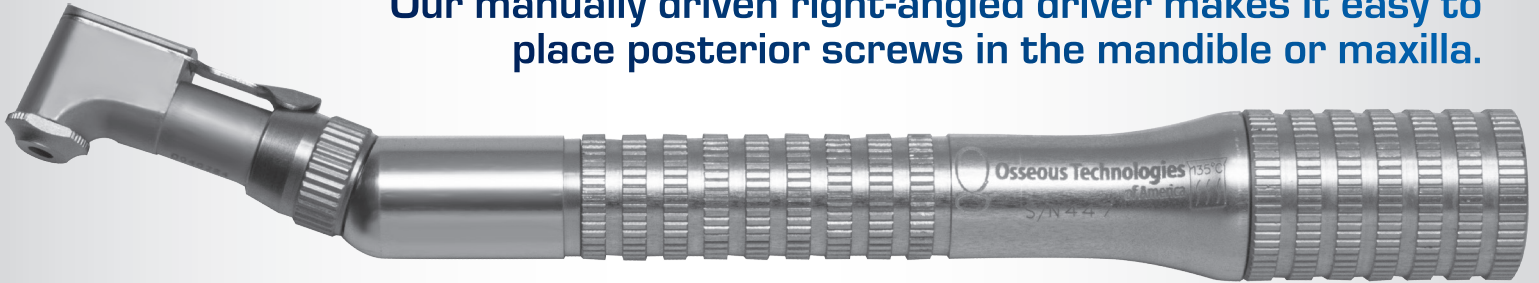


Implant Restorations Made Easy

Our manually driven right-angled driver makes it easy to place posterior screws in the mandible or maxilla.



RAD Right Angle Driver

4975-744

- Maximize access and comfort with the ability to rotate the head to the exact angle needed
- Make quick and easy abutment changes in posterior
- Manually driven, no need to connect to hand piece



ATA Torque Adapter

4922-345

- 7 torque values 10, 15, 20, 25, 30, 32, 35 Ncm
- Easily connects to Right Angled Driver (RAD)
- Never over torque. RAD makes a “clicking” sound when desired Ncm is achieved
- Easily set Ncm to place desired implant
- Autoclavable



BITS KIT

Bits for Right-Angled Drivers
Set of 7

4935-260

- Compatible with all major implant systems
- Multiple bit options cover all existing and new patients
- Bits are used with a right-angled driver or any standard latch-type contra-angle system
- Ideal for posterior abutments and cover screws in the mandible and maxilla
- Each bit is laser etched for quick identification

LATCH-TYPE BITS

PART NO.

	LATCH-TYPE BITS	PART NO.
—	Straight Screwdriver Straight Systems	BIT1
★	SCS Screwdriver Straumann	BIT2
★	UniGrip Driver Replace Select, Implant Direct	BIT3
⬡	Hex 1.25/.050 inch Lifecore, Biohorizons, Astra, Zimmer, Cortex, Implant Direct, MIS, Sybron, Camlog, Implant Logistics	BIT4
⬡	Hex 1.2mm/.048 inch 3i System, Megagen	BIT5
⬡	Hex 0.9/.035 inch Friadent, Ankylos, 3i Cover Screw	BIT6
■	Square 1.3/.050 inch Gold Screw/Nobel Biocare	BIT7

