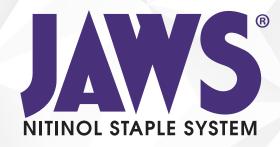


BROCHURE JAWS NITINOL STAPLE SYSTEM



Exclusively foot & ankle 200%



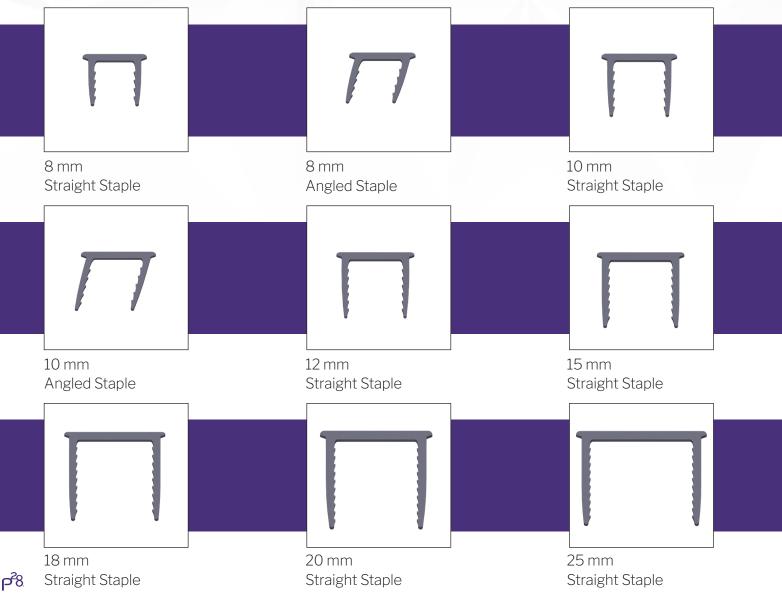
PRODUCT INFORMATION

The JAWS[™] Nitinol Staple System uses superelastic nitinol and a simple insertion method to gain rigid compression across an osteotomy site. The staple is elastically deformed while stored in the inserter and immediately returns to its original shape after it is released from the inserter.

IMPLANT FEATURES

- Sharp tooth geometry increases pull out resistance
- · Lower surface profile than competitive designs to help minimize soft tissue irritation
- Staple achieves compression upon insertion; no heating required
- No plastic deformation required to achieve compression
- * 15° angle staple option replicates the medial surface of the proximal phalanx
- Staple inserter helps eliminate the need to tamp
- Implant is biocompatible and doesn't need to be removed

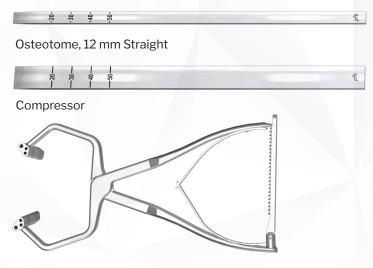
STAPLE SYSTEM OFFERING



INSTRUMENTATION

The JAWS[™] staple inserter is designed to allow the staple to be completely seated before it is released from the inserter. This allows for final placement of the staple before the staple fully compresses the osteotomy site.

Osteotome, 6 mm Straight



STERILE PACKED INSTRUMENTATION

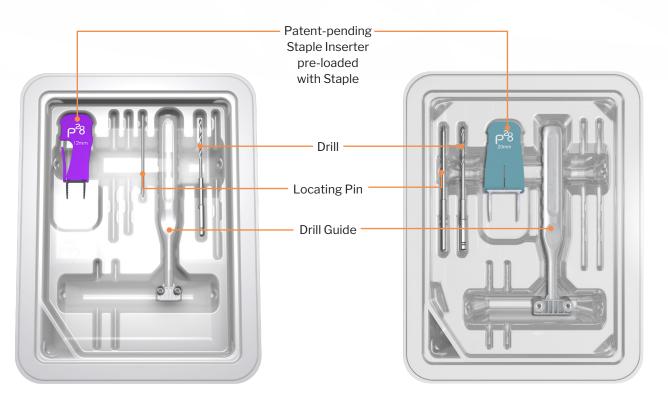
All instrumentation for the JAWS[™] Nitinol Staple System comes in a simple, disposable, sterile kit. The staple comes pre–loaded on the inserter to help facilitate a quick and simple surgery.

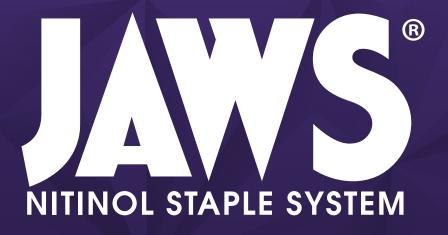
8 mm, 10 mm or 12 mm Staple Kit



Osteotome, 19 mm Curved

15 mm, 18 mm, 20 mm or 25 mm Staple Kit





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Paragon 28, Inc. **4** 14445 Grasslands Dr. Englewood, CO 80112 USA (855) 786-2828

Paragon 28 Medical Devices Trading Limited First Floor Block 7 Beckett Way Park West Business Park Dublin 12 D12 X884