

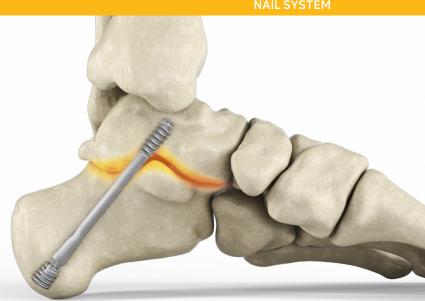
DYNANAIL

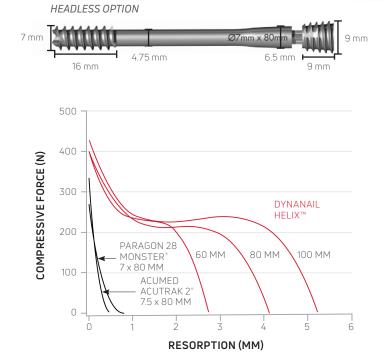
A new twist on the nail: revolutionizing dynamic compression with disruptive NiTiNOL technology

ACTIVE, ADAPTIVE HEALING FOR FOOT & ANKLE FUSION

FEATURES & BENEFITS:

- Internal NiTiNOL element offers between 1 5 mm of active compression in response to bone settling or resorption.
- · Available in headed and headless options for procedural and anatomical versatility. Sizes range from 50-100 mm in 5 mm increments.
- · Threads allow for easy insertion, similar to a screw.
- NiTiNOL Compressive Element comes pre-stretched and pre-loaded on a disposable Nail Guide for enhanced efficiency.





STEPPEN 7 mm Ø7mm x 80m 4.75 mm 6.5 mm 16 mm

HEADED OPTION



SUSTAINED DYNAMIC COMPRESSION

Next generation technology encourages active, adaptive healing through sustained dynamic compression.

Compared to traditional static screws, DynaNail Helix provides significantly more compression in response to bone settling or resorption.¹

Data represents loss of compression as function of increased hone resorption in synthetic bone. Laboratory testing does not necessarily indicate clinical performance

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INSTRUMENTATION HIGHLIGHTS

PRE-LOADED ASSEMBLY

DynaNail Helix™ is provided with the NiTiNOL Element pre-stretched and pre-loaded on a disposable Nail Guide that connects directly to the ratcheting handle for easy insertion.



DYNANAIL HELIX™ IMPLANTS

PART #	DESCRIPTION
3200-00-7050	\emptyset 7 MM x 50 MM, HEADED FUSION NAIL
3200-00-7055	\emptyset 7 MM x 55 MM, HEADED FUSION NAIL
3200-00-7060	Ø7 MM x 60 MM, HEADED FUSION NAIL
3200-00-7065	Ø7 MM x 65 MM, HEADED FUSION NAIL
3200-00-7070	Ø7 MM x 70 MM, HEADED FUSION NAIL
3200-00-7075	Ø7 MM x 75 MM, HEADED FUSION NAIL
3200-00-7080	Ø7 MM x 80 MM, HEADED FUSION NAIL
3200-00-7085	Ø7 MM x 85 MM, HEADED FUSION NAIL
3200-00-7090	Ø7 MM x 90 MM, HEADED FUSION NAIL
3200-00-7095	Ø7 MM x 95 MM, HEADED FUSION NAIL
3200-00-7100	Ø7 MM x 100 MM, HEADED FUSION NAIL
3200-01-7050	Ø7 MM x 50 MM, HEADLESS FUSION NAIL
3200-01-7055	$\ensuremath{\ens$
3200-01-7060	\emptyset 7 MM x 60 MM, HEADLESS FUSION NAIL
3200-01-7065	$\ensuremath{\ensuremath{\text{07}}}$ MM x 65 MM, HEADLESS FUSION NAIL
3200-01-7070	$\ensuremath{\ensuremath{\text{07}}}$ MM $_{X}$ 70 MM, HEADLESS FUSION NAIL
3200-01-7075	$\ensuremath{\ens$
3200-01-7080	\emptyset 7 MM x 80 MM, HEADLESS FUSION NAIL
3200-01-7085	\emptyset 7 MM x 85 MM, HEADLESS FUSION NAIL
3200-01-7090	Ø7 MM x 90 MM, HEADLESS FUSION NAIL
3200-01-7095	Ø7 MM x 95 MM, HEADLESS FUSION NAIL
3200-01-7100	$\emptyset7~\text{MM}$ x 100 MM, HEADLESS FUSION NAIL

PARALLEL PIN GUIDE

The Parallel Pin guide can be used to assist with parallel pin placement when using multiple implants.



DYNANAIL HELIX[™] SINGLE-USE INSTRUMENTS

PART #	DESCRIPTION
2900-04-0229	GUIDEWIRE, 2.4 MM x 229 MM
3100-01-0005	5.0 MM DRILL
3100-01-0007	PROFILE DRILL, 6.5 MM
3100-04-0001	TRAJECTORY WIRE, 1.0 x 260 MM
2201-09-0025	2.5 MM DRILL

CHECK OUT MORE OF THE DYNANAIL FAMILY



1. Data on File, DJO Global. 2022





DYNANAIL MINI® FUSION SYSTEM

enovis

T 800.495.2919 F 877.778.3864

Medshape, Inc. 1575 Northside Drive NW | Suite 440 | Atlanta, GA 30318 | U.S.A. enovis.com/foot-and-ankle

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