

creed<sup>TM</sup>  
hammerthread



Seeing is **Believing**

 **GLW**  
medical

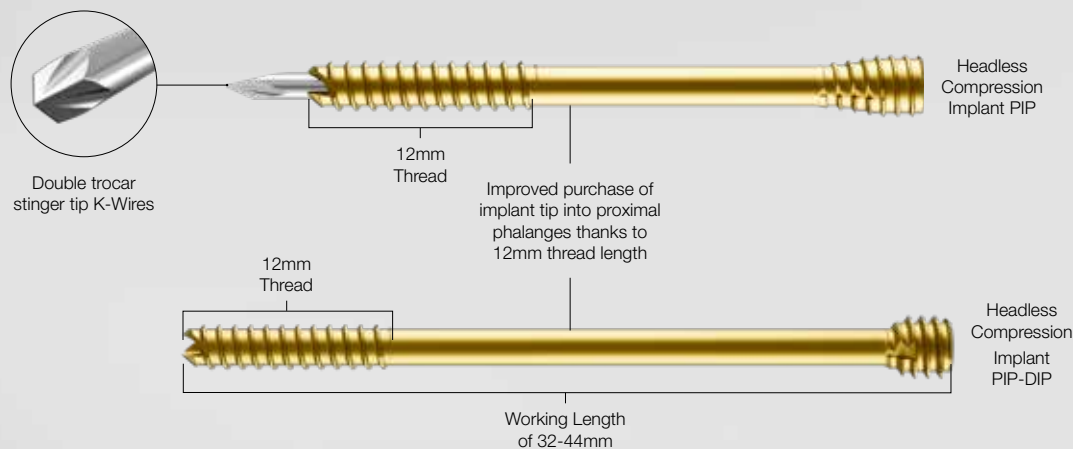


# Effective and reliable

Fully compatible with the Creed and CreedEdge systems

HammerThread is a Ø2.5mm cannulated, titanium implant, designed specifically for the correction of smaller toe deformities.

A small and effective portfolio of implants with appropriate design and length options for proximal and distal interphalangeal joint (PIPJ-DIPJ) arthrodesis.



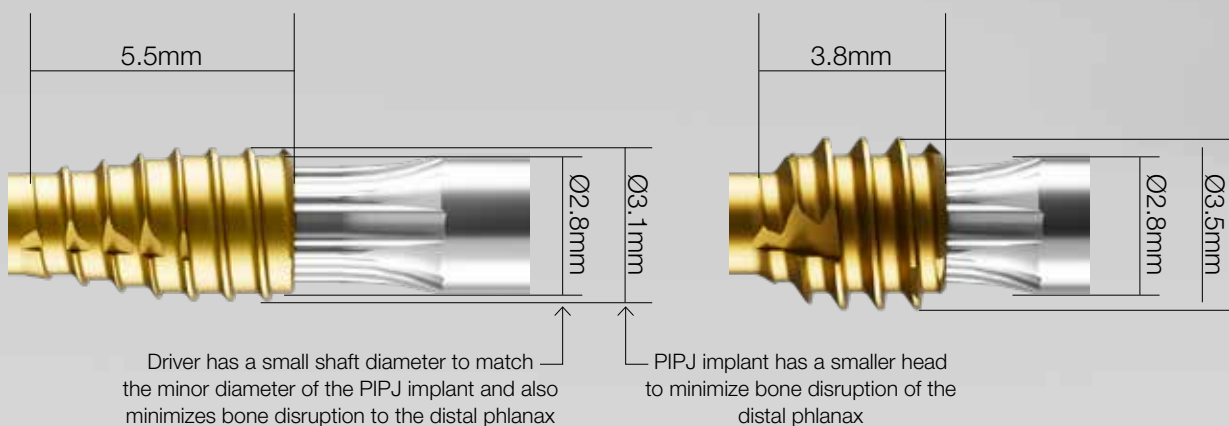
The length span of 32–44mm allows the appropriate fixation of PIP and DIP joints for a wide range of anatomies.

# Superior precision

The HammerThread implants were designed to provide surgeons with a minimally invasive and reliable solution to address smaller toe deformities.

The system is comprised of Ø2.5mm titanium Ti64 implants that accept Ø1.3 K-Wires. This combination results in superior precision during insertion and ample stability during the reduction of proximal and distal interphalangeal joints (PIPJ-DIPJ).

The double stinger tip design of the K-Wires also allows for retrograde insertion of the HammerThread implants for both PIPJ and DIPJ fixation.





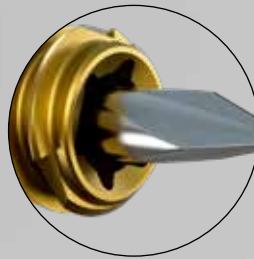
**Reverse-Cutting Design**  
Expedites implant extraction



**Forward-Cutting Design**  
Accelerates screwhead countersinking



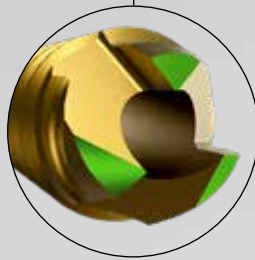
**Large Cannulation**  
Accepts Ø1.3mm K-Wires



**Tapered Head Design of PIP Screws**  
Seamless fixation of PIPJ



**Torx Interface**  
Promotes a sturdy driver /implant interface



**Self-Drilling Tip Design**  
Aggressive Tri-tip design for unmatched cutting performance



**Self-Tapping Tip Design**



**Reverse-Cutting Feature**  
Facilitates removal of implant

# Ready-to-use, everytime.

The instrumentation is provided in a sterile, Case Ready™ instrument kit designed specifically for Creed HammerThread implants.


		Qty.
	K-wire Ø1.3 x 150mm Double Stinger Trocar Tip	4
	Universal Handle, AO Small	1
	Tapered Implantdriver Blade T8 x 85mm	1
	Mini Depth Gauge for Ø1.3mm K-wire Length 150mm, Scale 10 - 60mm	1
	Drill Ø3.2 x 100mm (Available Individually)	1



# creed<sup>TM</sup> hammerthread

Digital Fusion Implants

Ø2.5mm PIP-DIP	(REF)	Length (mm)	Thread (mm)
	F1-1225-032S	32mm	12mm
	F1-1225-034S	34mm	12mm
	F1-1225-036S	36mm	12mm
	F1-1225-038S	38mm	12mm
	F1-1225-040S	40mm	12mm
	F1-1225-042S	42mm	12mm
	F1-1225-044S	44mm	12mm

Ø2.5mm PIP	(REF)	Length (mm)	Thread (mm)
	F1-1225-P20S	20mm	12mm
	F1-1225-P22S	22mm	12mm
	F1-1225-P24S	24mm	12mm
	F1-1225-P26S	26mm	12mm
	F1-1225-P28S	28mm	12mm
	F1-1225-P30S	30mm	12mm
	F1-1225-P32S	32mm	12mm

Case Ready <sup>TM</sup>	(REF)	Description
	F4-P025-000S	Single-use Instrument Kit
	F4-1332-100S	Ø3.2 Cannulated Drill Kit



CAUTION: Federal (USA) law restricts this device to sale by or on the order of a surgeon. Rx only. Implants and Instrument kits for treatment of temporary and permanent disabled individuals (patients).

GLW, Inc., GLW Medical and Hammerthread are trademarks of GLW, Inc.. Innov8ortho is the exclusive distributor of the Hammerthread Lesser Toe Deformity Correction.

[www.glwmed.com](http://www.glwmed.com)

© 2025 GLW, Inc. All rights reserved.  
Patents: [www.glwmed.com/patents/](http://www.glwmed.com/patents/)



Scan for more  
product information



**Legal Manufacturer:**

GLW, Inc.  
930 Sylvan Ave, Suite 125  
Englewood Cliffs, NJ 07632

**innov8ortho**

**Distributed by:**

Innov8ortho, LLC  
930 Sylvan Ave, Suite 125  
Englewood Cliffs, NJ 07632  
[custsvc@innov8ortho.com](mailto:custsvc@innov8ortho.com)

Ref: HAM-OT-Ed1-07-25-EN