

vector®

HAMMERTOES CORRECTION SYSTEM POWERED BY NGAGE™

The Vector® Hammertoe Implant is made of PEEK-Optima® HA Enhanced. The PEEK material is compounded with HA, making it homogeneous throughout the implant. This material is radiolucent and allows for the fusion to be seen in post-op imaging.

The Vector® Hammertoe Implant is a one-piece device with a distal threaded portion and proximal press-fit portion.

The implant is available in cannulated and non-cannulated options. The non-cannulated implant contains a radiopaque locator pin to verify positioning during implantation.



Ordering Information

Implants

Part Number	Description
HAM-12-30C	12mm long, 3.0mm Cannulated Hammertoe Implant
HAM-13-30C	13mm long, 3.0mm Cannulated Hammertoe Implant
HAM-14-30C	14mm long, 3.0mm Cannulated Hammertoe Implant
HAM-13-35C	13mm long, 3.5mm Cannulated Hammertoe Implant
HAM-14-35C	14mm long, 3.5mm Cannulated Hammertoe Implant
HAM-15-35C	15mm long, 3.5mm Cannulated Hammertoe Implant
HAM-13-35	13mm long, 3.5mm Hammertoe Implant with Structural Encoding
HAM-14-35	14mm long, 3.5mm Hammertoe Implant with Structural Encoding
HAM-15-35	15mm long, 3.5mm Hammertoe Implant with Structural Encoding

Instruments

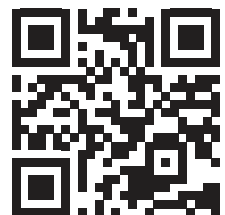
Part Number	Description
HAM-1001T-K11	K-wire (with laser marking)
HAM-1001T-TP30	Cannulated tap 3.0mm diameter
HAM-1001T-TP35	Cannulated tap 3.5mm diameter
HAM-1001T-DR30	Drill, 3.0mm
HAM-1001T-DR35	Drill, 3.5mm
HAM-1001T-DR40	Drill, 4.0mm
HAM-1001T-DR45	Drill, 4.5mm
HAM-1001T-ISRT	Implant Inserter
HAM-1001T-IS30	Implant Inserter, 3.0
HAM-1001T-SIZE	Implant Sizer
CSRW-1000T-312	K-Wire Double Trocar (0.8mm x150mm; KWIRE-08-150D)
HAN-1000T-AOSJ	Handle, Small



NVISION Biomedical Technologies

12449 Silicon Drive
San Antonio, TX 78249

210-545-3713 ext. 112
orders@nvisionbiomed.com
www.nvisionbiomed.com



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