

*t*rigon[®]

MTP WEDGE SYSTEM

The Trigon MTP Wedge System is made of Fusion Grade PEEK, where hydroxyapatite (HA) is fully integrated throughout the PEEK.

This system is indicated for the lengthening arthrodesis of the metatarsophalangeal joint. 18mm diameter and 22mm diameter foot-prints are provided, in heights of 8mm, 10mm, and 12mm to accommodate for a wide patient population, allowing for precise and reliable application.

The Trigon MTP Wedge System can be combined with ancillary fixation via the staples provided.



- Fusion Grade PEEK is a unique compound of PEEK (80%) and hydroxyapatite (20%) for radiolucent stable fixation with osteoconductive and osteoinductive properties.
- A cut guide with depth markings is included to trim nails as needed.
- Tantalum markers at the distal end of each nail provide a depth indicator on imaging.
- Cannulated for k-wire guidance for enhanced surgical accuracy.
- Nails are impacted across application sites to provide solid fixation.



Ordering Information



Implants 18mm

Part Number	Description
MTP-18-08-00	PEEK MTP 18mm Wedge 8mm Parallel
MTP-18-10-00	PEEK MTP 18mm Wedge 10mm Parallel
MTP-18-12-00	PEEK MTP 18mm Wedge 12mm Parallel

Implants 22mm

Part Number	Description
MTP-22-08-00	PEEK MTP 22mm Wedge 8mm Parallel
MTP-22-10-00	PEEK MTP 22mm Wedge 10mm Parallel
MTP-22-12-00	PEEK MTP 22mm Wedge 12mm Parallel

Trials 18mm

Part Number	Description
MTP-18-08T-00	18mm Diameter 8mm Length 0 Degree Trial
MTP-18-10T-00	18mm Diameter 10mm Length 0 Degree Trial
MTP-18-12T-00	18mm Diameter 12mm Length 0 Degree Trial

Trials 22mm

Part Number	Description
MTP-22-08T-00	22mm Diameter 8mm Length 0 Degree Trial
MTP-22-10T-00	22mm Diameter 10mm Length 0 Degree Trial
MTP-22-12T-00	22mm Diameter 12mm Length 0 Degree Trial

Instruments

Part Number	Description
HAN-1000T-AOSM	Handle
WD-1000T-TRI	Trial Inserter
WD-1000T-MWIS	MTP Wedge Inserter



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