

Indications for Use

The TULIP™ Twist-off Screws are self-tapping, self-drilling screws used primarily for the following applications:

- Fixation of small bone fragments
- Distal Oblique Metatarsal (Weil) Osteotomy
- Distal Chevron Osteotomy
- Various osteotomies in the foot and hand



Surgical Goals

- To precisely position and maintain bony fragments in their desired orientation.
- To provide stable fixation of the osteotomy/fusion site until stable bony union occurs.

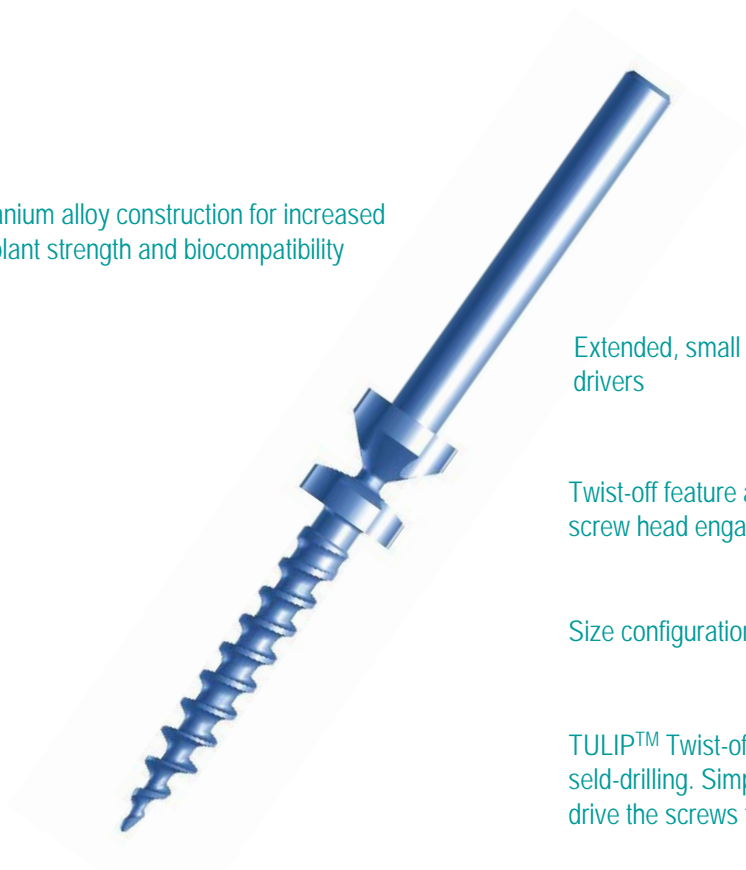
Implant Information

Twist-Off Screws

REF (TIT)	DIA mm	LENGTH mm
MOI 36012011	2.0	11 mm
MOI 36012012	2.0	12 mm
MOI 36012014	2.0	14 mm
MOI 36013011	2.5	11 mm
MOI 36013013	2.5	13 mm
MOI 36013015	2.5	15 mm
MOI 36013017	2.5	17 mm
MOI 36014013	2.7	13 mm
MOI 36014015	2.7	15 mm
MOI 36014017	2.7	17 mm
MOI 36014019	2.7	19 mm

Implant Features

Titanium alloy construction for increased implant strength and biocompatibility



Extended, small diameter driving shank is Compatible with most pin drivers

Twist-off feature allows for a clean break between shank and screw, as screw head engages bone

Size configuration: 2.0mm, 2.5mm and 2.7mm diameter

TULIP™ Twist-off Screws are Micro-threaded Tip design with immediate self-drilling. Simply place the bony fragments in the desired position, and drive the screws to secure.