

Twin Fissure Implants (TFI)

The TFI implant* is suited for surgical protocols involving harder bone types. The implant is self-drilling and self-tapping due to its special shape and progressively adapting thread design (double thread).

- Very good for hard bone and for immediate implantation
- High primary stability
- Can be used in any region – anterior or posterior, upper or lower jaw
- Ideal for total or partially edentulous cases, or for one tooth
- Can be used in closed and open sinus lift procedures
- One or two stage surgical procedures
- Ideal for bone regeneration and/or splitting crest technique

The clinical benefits of the implant make it ideal for all cases, from the simple to the most complicated.

Clinical Benefits:

- Very high primary stability
- Less bone loss, less trauma
- Self directing in line of insertion as well as allowing for directional adjustments during placement
- Decreased risk of perforating the lingual or buccal cortex, or damaging nearby teeth



	TFI-3.3	TFI-3.75	TFI-4.2	TFI-5
Diameter (mm)	3.3	3.75	4.2	5
Length (mm)	8, 16	8, 10, 13, 16	8, 10, 11.5, 16	8, 16
Platform Diameter (mm)	3.75	3.75	3.75	3.75
Surface	SBA	SBA	SBA	SBA
Hex Size (mm)	2.43	2.43	2.43	2.43
Connection	Internal Hex	Internal Hex	Internal Hex	Internal Hex

* Product line to be discontinued. Available as long as supplies last.