

2.4 MM / 2.7 MM VARIABLE ANGLE LCPT FUSION PLATES



CAT. NO.	METAL	2.4 MM / 2.7 MM VARIABLE ANGLE LCPT FUSION PLATES
618.335	TT	2.4 MM/ 2.7 MM VARIABLE ANGLE LCP T - FUSION PLATES, SHORT - 35 MM
618.337	TT	2.4 MM/ 2.7 MM VARIABLE ANGLE LCP T - FUSION PLATES, STANDARD - 42 MM
618.339	TT	2.4 MM/ 2.7 MM VARIABLE ANGLE LCP T - FUSION PLATES, LONG - 61 MM

Specification

- 2.4/2.7 mm V.A LCPT Fusion Plate is available in Titanium.
- It accepts 2.4 and 2.7 cortical and 2.4mm v.a locking screw.

Indication for use

- Variable Angle LCP T Fusion Plates are indicated for fractures, deformations, revisions and re-plantations of bones (e.g. tarsals, metatarsals and phalanges) and bone fragments, particularly in osteopenic bone.

