

Ninja Titanium Adjustable Total Prosthesis

CODE TAP 07.63SH

Ti: Titanium ASTM F67 Gr. 2

LIGHTNESS AND SOLID GRIP.

Features:

- **OPENED FLANGE** - The opened flange allow a clear view of the surgical field.
- **TITANIUM STRUCTURE** - Titanium is a bioinert material, largely tested in surgical fields. Titanium is very lightweight and has a high mechanical resistance. It's recommended to place a piece of autologous cartilage on the head of the prostheses.
- **ADJUSTABLE STEM** - The stem is extensible through the traction and shortable through the compression.
- **GOOD SOUND WAVE CONDUCTIVITY** - Oscillometric tests using Laser/Doppler show the unchanged conductivity of the sound wave in all stem configurations (total/partial extension)
- **FOOTPLATE CONTACT** - The six nails of the shoe penetrate the footplate till the flat surface of the shoe comes into contact with the footplate. Penetration takes place slowly by compressive osteolysis and stops at 0.15 mm maximum penetration. The shoe enables the total prosthesis to become integral with the footplate giving it pivoting movements.



Shoe size: 0.7x1.1

Packaging

individually packaged implant.

CODE	L (mm)
TAP 07.63SH	from 3.00 to 9.00