

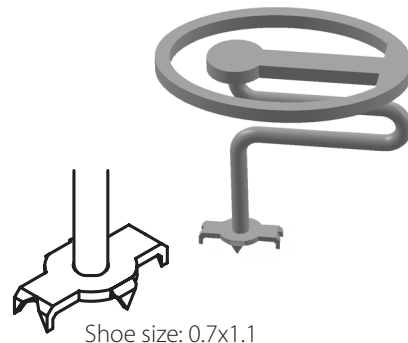
Ninja Titanium Adjustable Total Prosthesis

CODE TAP 07.63SH

Ti: Titanium ASTM F67 Gr. 2

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 binds with the footplate. Each tooth length is 0,09 mm. In case the teeth penetrate the footplate for a compressive osteolysis process, they will stop as the base of the shoe touches the footplate; therefore the maximum penetration is 0.09 mm. The footplate thickness is between 0.2 and 0.5 mm.



Packaging

individually packaged implant.

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