



TOUCH[®]

Dual mobility trapeziometacarpal
prosthesis



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Dual mobility trapeziometacarpal prosthesis Class III



CUPS

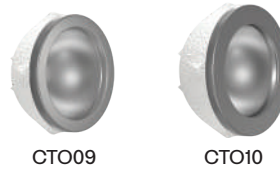
2 cup sizes (diameter 9 mm and 10 mm)

5 anti-rotation fins

Spiked crown for stability

Material: Stainless steel

Dual coating: Porous titanium + HA



INSERTS

Only one pre-assembled insert size on each neck

Dual mobility retentive insert

Internal diameter 4 mm, external diameter 7 mm

Material: Polyethylene

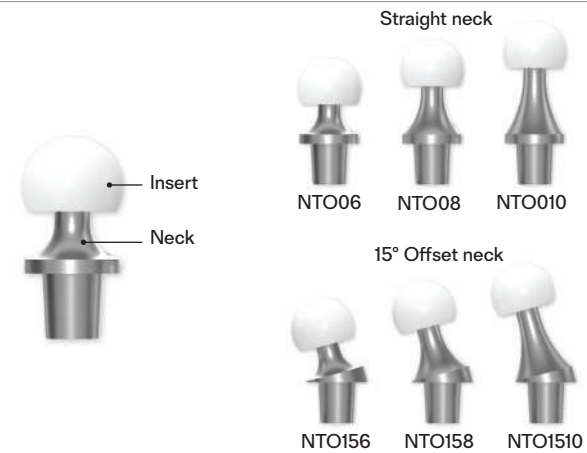
NECKS

3 heights: 6, 8 and 10 mm

2 types of neck: straight and 15° offset

Head diameter: 4 mm

Material: Stainless steel



STEMS

5 stem models

4 diameters: 7.5, 8.5, 9.5 and 10.5 mm

Anatomical trilobe section

Cone for neck fixation

Anti-rotation neck system

Height: 25 mm for T0, 28 mm from T1 to T4

Material: Titanium

Dual coating: Porous titanium + HA



INSTRUMENT SET



Supplied by:
KeriMedical Switzerland - HQ
Route des Acacias, 45a
1227 Geneva - Switzerland
Tel: +41 58 255 01 30
Fax: +41 58 255 01 40
customerservice@kerimedical.com

KeriMedical France
ActiPro - 219 rue Laszlo Biro
74160 Archamps - France
Tel: +33 (0)4 50 85 36 10
Fax: +33 (0)4 80 16 05 10
adv@kerimedical.com

www.kerimedical.com

