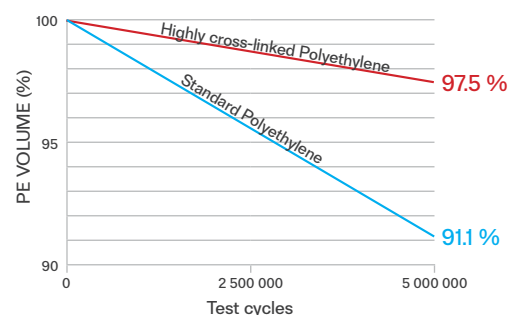


KeriMedical TOUCH®

Dual mobility
Trapeziometacarpal
prosthesis

Highly Cross-linked Vs. Standard PE*



Test* on 5 million cycles
(approx. 10 years of regular thumb usage)

Highly Cross-linked PE



*Internal testing at KERI MEDICAL SA (110-30A102)
Note : bench testing is not necessarily indicative of clinical performance

/ SPHERICAL CUPS

- 2 cup sizes (Ø 9 mm and 10 mm)
- 5 anti-rotation fins
- Spiked crown for stability
- Material: Stainless steel
- Dual coating: Titanium + HA



CTO09

CTO10

/ CONICAL CUPS

- 2 cup sizes (Ø 9 mm and 10 mm)
- Material: Stainless steel
- Dual coating: Titanium + HA



CTO109

CTO110

/ LINER AND STRAIGHT NECKS

- Liner material: Highly Cross-linked PE
- Neck material: Stainless Steel
- Straight neck
- 3 heights: 6, 8 and 10 mm
- Head diameter 4 mm



NTO06

NTO08

NTO10

/ LINER AND OFFSET NECKS

- Liner material: Highly Cross-linked PE
- Neck material: Stainless Steel
- 15° offset neck
- 3 heights: 6, 8 and 10 mm
- Head diameter 4 mm



NTO156

NTO158

NTO1510

/ STEMS

- 6 stem sizes
- Anatomical trilobe section
- Material: Titanium
- Dual coating: Titanium + HA



STOXS

STO0

STO1

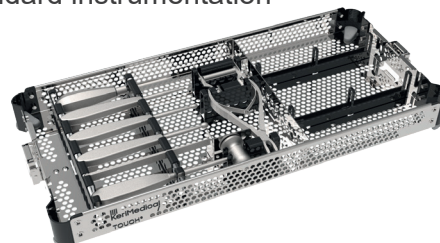
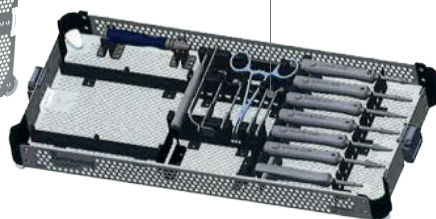
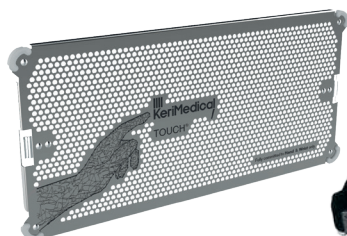
STO2

STO3

STO4



/ INSTRUMENT SET



The + TOUCH®

1st

Dual mobility prosthesis with highly Cross-linked PE

1st

prosthesis on the market to propose a spherical and conical cup

144

possible combinations to fit as close to the patient's anatomy

+ TOUCH®

Complete instrument set including orthopaedic standard instrumentation

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