

PRODUCT CARE



Hand wash with mild detergent and water below 30°C without wringing.



Dry in shade on a flat surface.



Do not dry-clean.



Do not Iron.



Do not bleach.



Close hook loop fasteners before washing.

tynor

Knee Immobilizer

नी इमोबिलायजर

Inmovilizador De Rodilla

مثبت للركبة



[EC]

[REP]

MT Promedi Consulting GmbH
Altenhofstrasse 80
D-66386 St. Ingbert
Germany
tel.: +49 (0) 6894 581020
fax: +49 (0) 6894 581021
e-mail: info@mt-procons.com
www.mt-procons.com

Symbol Explanation :

[LOT] Batch code

[MFD] Manufacturing date

[MF] Manufacturer

[REF] Catalogue number

UM-D11/13/28-17-1

tynor

Tynor Orthotics Pvt. Ltd.

169-170, Sec 82, Ind. Area, JLPL, Mohali-160 055, (Pb) India
e-mail: marketing@tynorindia.com • www.tynorindia.com
Customer Care : 0091-172-5288111

ISO
9001

CRISIL

W.H.O.
G.M.P.

ISO
13485

CE

US FDA
registered

www.tynorindia.com

USER MANUAL

REF D 11/13/28

How To Use Cómo Utilizar



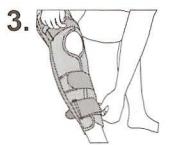
कैसे उपयोग करें كيفية الاستخدام



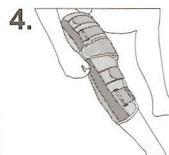
- Apply with the wider side placed upwards. Wrap the brace so that splints face the lateral and dorsal side of the knee.
- चौड़े पक्के की ओर लगाएं। उत्पाद को लपेटे जिससे कमटी घुटने के पार्श्व व पृष्ठ भाग में जा सके।
- Aplicar con el lado más ancho colocado hacia arriba. Colocar la rodillera de modo que las tabillas miren hacia la parte lateral y dorsal de la rodilla.
- استخدم المثبت بحيث يكون الجانب الأوسع بالعلى قلم بلطف.
- الدعامة بحيث تواجه الشريان الجزء الجانبي والخلفي للركبة.



- Patellar opening in the product be placed exactly on the knee.
- उत्पाद के खुले पेटलर हिस्से को घुटने के एकदम ऊपर ही रखा जाना चाहिये।
- La apertura patelar del producto debe situarse exactamente sobre la rodilla.
- يجب وضع الفتحة الرضفية المنتج فوق الركبة بشكل دقيق.



- Hook loop fasteners be tied using reverse buckle mechanism.
- हुक लूप को कसने के लिए उलटे बकल तकनीक का उपयोग करें।
- Los cierres de velcro se pueden fijar utilizando el mecanismo de hebilla inversa.
- يجب تثبيت الأشرطة اللاصقة باستخدام آلية عكسية للمشكك.



- Each fastener be rigidly tightened one after the other starting from bottom to top.
- प्रत्येक कसने वाले भाग को नीचे से ऊपर की ओर, एक के बाद एक क्रम से सही प्रकार से कसा जाना चाहिये।
- Cada uno de los cierres se debe tensar firmemente empezando de abajo hacia arriba.
- يجب احكام ربط كل شريط مثبت بقوة واحد تلو الآخر بدءاً من الأسفل للاعلى.

Knee Immobilizer

English

INTENDED USE :

Knee immobilizer is an excellent brace to immobilize, support and protect the injured or operated knee while it recuperates.

CONSTRUCTION:

Made out of high quality, strong, three layered P.U foam fused fabric which is breathable and cushiony. Light weight aluminum splints, with anatomical curvatures around the knee joint ensure on the lateral sides and contoured splints on the dorsal side ensure perfect support, fitting and immobilization. Lateral splints are shaped to provide an angle of 165° to ensure immobilization in slight flexion position. Velcro fasteners ensure close firm fitting of the brace around the knee.

APPLICATIONS:

- Knee Immobilization following fractures, muscular/ligament injury and dislocations
- Early cast removal of the knee
- For motion control problems of the knee
- Post operative care
- Controls patellar movement and stabilizes weak/ injured knee

RECOMMENDATION :

- Use this product under strict guidance of a qualified doctor.
- Can be used for the left or right knee.

INSTRUCTIONS:

- Adjust strapping for a secure and comfortable fitting.
- Discontinue use and seek guidance of a qualified doctor, in case of
 - Impaired sensation
 - Impaired blood flow
 - Allergy/rash or itching
 - Pain increases or persists
- Consult your doctor in case of concurrent use with any other medical device.
- Misuse or improper use of the device can lead to adverse effects and decreased effectiveness.
- Product be preferably worn over a cotton lining or an under garment.
- Follow instructions mentioned on the box carefully.
- Keep out of reach of children.