



# MOBIDERM® MADE TO MEASURE PATIENT STOCKINGS

☐ ORDER (by default) ☐ QUOTATION ☐ RENEWAL

Customer code

Case No. for renewal

☐ 1st treatment

Date:  Quantity:

Patient's surname:

Patient's first name:

Gender: ☐ M ☐ F ☐ Child Patient's height:

☐ I authorize my healthcare professional to collect my data and to communicate them to Thuasne® company as part of the processing of my made-to-measure medical device in accordance with Law No 78-17 of 6 January 1978, and European Regulation No 2016/679/EU of 27 April 2016, I have rights including in particular the rights of access, rectification, portability and deletion of my data. I can exercise these rights by contacting the healthcare professional from whom I ordered my medical device.

PATIENT  
SIGNATURE

RETAILER  
IDENTIFICATION

2409341-01 (2025-01)

If possible, please enclose photos of the limb to be fitted.  
Please draw in the contours of the garment on the diagram and cross unnecessary measures.

Mobilizing garment for the treatment of edema.

## Modèle

- ☐ Below-knee  
☐ Thigh-high

LEFT

☐  
☐

RIGHT

☐  
☐

## Foam options

- ☐ All small blocks  
☐ All big block  
☐ Big blocks on the leg and small blocks on the feet

## Proximal options

- ☐ Anti-slip with silicone dots 3 cm  
☐ Self-fastening opening  
☐ Angled proximal end  $\ell H$  (for thigh- high only)

## Distal options

- ☐ Open toe  
☐ Closed toe

## Comments

Only the data strictly necessary for the manufacturing of the patient-specific custom device must be provided.

LEFT

$\ell H$

THIGH-HIGH  $\ell G$

$\ell F$

BELOW KNEE  $\ell D$

$\ell C$

$\ell B1$

$\ell B$

$\ell Y1$

Desired foot length:  
Inner ( $\ell A$ )   
Outer ( $\ell A1$ )

In case of angled proximal end  
Height relative to  $\ell G$   
external face

Length in cm  
Circumference in cm

RIGHT

$\ell H$

THIGH-HIGH  $\ell G$

$\ell F$

BELOW KNEE  $\ell D$

$\ell C$

$\ell B1$

$\ell B$

$\ell Y1$

Desired foot length:  
Inner ( $\ell A$ )   
Outer ( $\ell A1$ )

Please contact your regular Thuasne® distributor