



This medical device is intended for patient support and positioning. It is not a restraint system. Before each use, it is important to check: the presence of the label, that the device does not show any tears, snags, holes or signs of fraying and the good condition of the hook and loop.

FASTENERS



PADDED WRIST

LIGHT WRISTS SUPPORT FOR LOW-RESTLESSNESS PATIENTS



SECURITY WRIST FASTENERS

FOR A STRONGER CONTENTION FOR VERY AGITATED PATIENTS

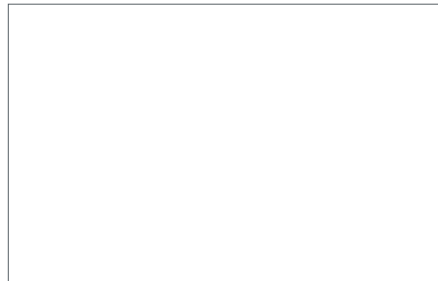


ANKLE FASTENERS

MAINTAINS THE PATIENT'S ANKLES, WHILE ALLOWING FREEDOM OF MOVEMENT.



The use of the device requires the presence and vigilance of a third person. When used by an agitated or disoriented person, monitoring becomes imperative. This medical device must be implemented or trained by a health professional.



LMATPO2-PF / LMATPOS2-PF / LMATCH2-PF

v 05.02/23

Important Recommendations :

- In order to get a maximum efficiency of these sort of product, it is necessary :
- to choose the appropriate size for the patient
- to get the best possible adjustment to the patient
- These products must not be in direct contact with a wounded skin.



FASTENERS

Composition :

PADDED WRIST FASTENER

Combination of polyurethan foam and jersey/
cotton polyester fabric 100 % polyester fur
100 % polyester velcro strap
100 % polyester strap
Nylon buckle

Composition :

SECURITY WRIST FASTENER

Combination of polyurethan foam and jersey/
cotton polyester fabric 100 % polyester
velcro strap
100 % polyester strap

Composition :

ANKLE FASTENER

Combination of polyurethan foam and jersey/
cotton polyester fabric 100 % polyester fur
100 % polyester velcro strap
100 % polyester strap
Nylon buckle

PADDED WRIST FASTENER

LIGHT WRISTS SUPPORT FORR LOW-RESTLESSNESS PATIENTS

Set the wrist, on the fur side, in the bracelet.

With the help of the velcro, close the bracelet.

Wrap the strap around the object serving for fastening the fastener wrist.

Adjust the length of the belt with the nylon loop.

SECURITY WRIST FASTENER

FOR A STRONGER CONTENTION FOR VERY AGITATED PATIENTS.

Route the strap located at the sharp end of the bracelet into the slot (1).

Get the wrist of the person through this loop (2).

Fit to immobilize the wrist and close the bracelet using the Velcro, then move the strap through the loop (2).

Tie the straps around the object serving as fixing the security wrist fastener.



ANKLE FASTENER

MAINTAINS THE PATIENT'S ANKLES, WHILE ALLOWING FREEDOM OF MOVEMENT.

Set each ankle, on the fur side, in each bracelet.

Using the velcro, close each bracelet.

Route the strap around the object serving for fastening the ankle fastener.

Adjust the length of the belt with the nylon loop.