



SYST'AM® P903T / HEEL SUPPORT BOOT

HEEL SUPPORT MADE OF VISCOELASTIC FOAM WITH MEMORY EFFECT

BED RELATED

MATERIALS

80 kg/m³



Visco foam



Removable POLYMAILLE® integral cover



NF EN ISO 597 - 1 & 2

Foam maintenance :



(Do not immerse in water)

Cleaning cover :



INDICATIONS

- The heel support boot is particularly well suited to cases in which the lower members are immobilised (hip surgery in elderly patients, intensive care...), as part of the sore prevention strategy or to assist in the treatment of existing pressure sores. Its shape acts to prevent equinus distortion and rotation.



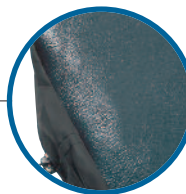
SYST'AM® P903T / HEEL SUPPORT BOOT Prevents equinus distortion and rotation (without cover)

SYST'AM® P903T / HEEL SUPPORT BOOT (with cover in use)



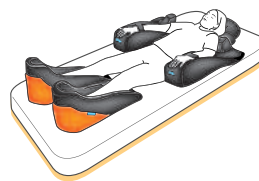
FABRIC COATED WITH BI-STRETCH POLYURETHANE

- ↳ Reduces friction and shear effects.
- ↳ Supple and soft to the touch (comfortable).
- ↳ Favours the exchange of gases (steam, sweat) :
 - fights against maceration.
- ↳ Impermeable material:
 - better hygiene,
 - longer support system lifespan.
- ↳ Washable at 90°C, can be decontaminated using cold sprays.
- ↳ Treated to resist fire.
- ↳ Have a non-slip lower face to help to stay in place.
- ↳ In multi-patient use, it is preferable to buy one new cover per patient.



NON-SLIP LOWER FACE

- ↳ Helps the system to stay in place.



DESIGNATION	ITEM CODE	SIZE L x W x H (cm / inches)
P903T / Heel Support Boot	P903T1HW	63,5 x 22 x 31 cm / 25 x 9,8 x 12,2"



WARRANTY





BED RELATED

SYST'AM® P903T / HEEL SUPPORT BOOT

PRODUCT «ADVANTAGES»

MADE OF VISCOELASTIC FOAM WITH MEMORY EFFECT

- ↳ The heel sinks into the memory foam.
- ↳ Combined with the curved form of the system, it reduces pressure peaks in the high-risk areas.



PREVENTS EQUINUS DISTORTION AND ROTATION



THE PRESSURE RELIEF ZONE

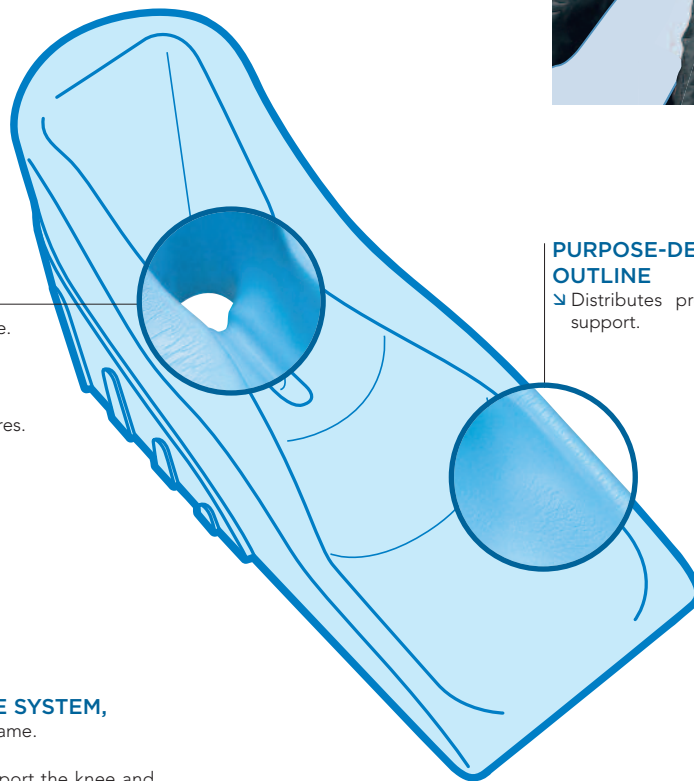
- ↳ Ensures that the heel is totally free of pressure.

HOLLOW AREA BENEATH THE ACHILLES TENDON

- ↳ Achilles tendon : a zone with a high risk of sores.

PURPOSE-DESIGNED CURVED OUTLINE

- ↳ Distributes pressure evenly around the leg support.



THE HEIGHT OF THE SYSTEM,

- ↳ Avoids the need for a frame.

THE LENGTH,

- ↳ Is great enough to support the knee and avoid the recurvatum attitude (hyper-extension).