



# SYST'AM® VISCOFLEX®+

ANATOMIC MOULDED CUSHION MADE OF VISCOELASTIC FOAM WITH MEMORY EFFECT AND AN ERGONOMIC INSERT

## MATERIALS

80  
kg/m<sup>3</sup>



Visco foam

40  
kg/m<sup>3</sup>



HR foam



Removable  
POLYMAILLE®  
cover



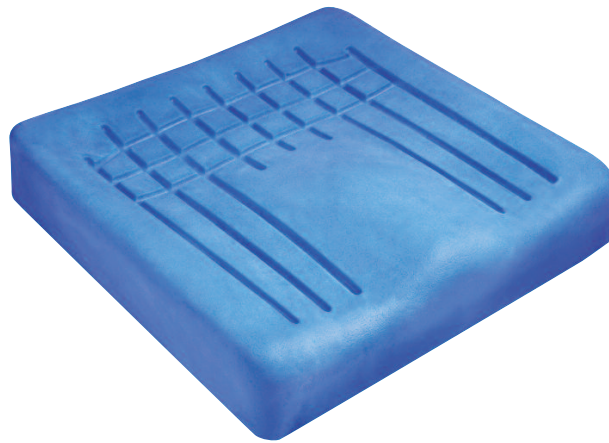
NF EN ISO 597 - 1 & 2

### Foam maintenance:



(Do not immerse in water)

### Cleaning of the cover:



View of structure  
inside the cushion.



## INDICATIONS



### Risk



P361CA / VISCOFLEX+ cushion can be used, when:

- 1- already pressure sore (Stage I to III according EPUAP) is present. The patient can change seating position or the pressure points are relieved through nursing care. OR
- 2- an increased to very high risk according evaluation scale (Braden, Norton, Waterlow, ...) is present. P361CA / VISCOFLEX+ cushion is suitable for patients: with past history of pressure sore on contact with seating area, and/or complete or incomplete paralysis of the trunk or lower limbs, and/or with impaired or absent sensation of the lower member, and/or with impaired frontal stability, and/or with light postural asymmetries and/or with vascular amputation, and/or with bad general state.

The cushion can be used on different seating support without adjustment.

DESIGNATION	ITEM CODE	 (W x L - cm / inches)	 min - MAX (kg / lbs)
VISCOFLEX+ cushion with POLYMAILLE® cover	XP361	35 x 35 cm / 14 x 14"	30 - 50 kg / 66 - 110 lbs
	XP361C	40 x 40 cm / 16 x 16"	40 - 100 kg / 88 - 220 lbs
	XP361CA	40 x 45 cm / 16 x 18"	40 - 110 kg / 88 - 242 lbs
	XP361CL	45 x 40 cm / 18 x 16"	40 - 110 kg / 88 - 242 lbs
	XP361L	45 x 45 cm / 18 x 18"	40 - 130 kg / 88 - 286 lbs
	XP361XL	50 x 45 cm / 20 x 18"	60 - 150 kg / 132 - 330 lbs
	XP3612XL	50 x 50 cm / 20 x 20"	60 - 150 kg / 132 - 330 lbs
	XP3613XL	55 x 45 cm / 22 x 18"	60 - 230 kg / 132 - 507 lbs
	XP3614XL	60 x 50 cm / 24 x 20"	60 - 230 kg / 132 - 507 lbs



Morton & Perry  
Healthcare Equipment Solutions



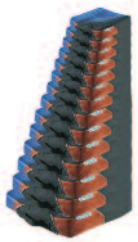
WARRANTY



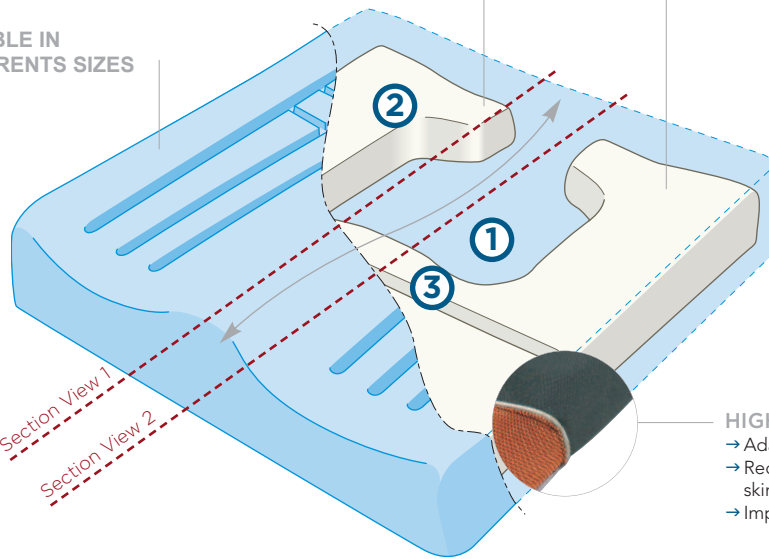


**MOULDED VISCOELASTIC FOAM WITH MEMORY EFFECT**

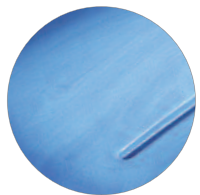
- Precise moulding of the body and increase of the body surface in contact with the cushion;
- Better pressures distribution: reduction of transcutaneous pressures on areas at high risk and facilitated blood circulation;
- Improved comfort and stability of the patient;
- Skin effect obtained through the moulding process: protection of the foam against external aggressions (tear, crumbling);
- With a very high density to prevent deformation and sagging effects.



AVAILABLE IN  
9 DIFFERENTS SIZES



ULTRA-LIGHT



**SKIN EFFECT FROM MOULDING PROCESS**

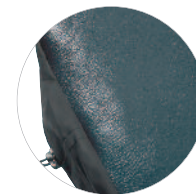
- Protects the product against external aggressions.

**ANATOMICAL SHAPE WITH RAISED LATERAL EDGES AND FRONT-BACK SLOPE**

- Improves the positioning, the stability and the comfort of the patient;
- Increases the contact surface and therewith reduces the pressures. Increases the contact surface and therewith reduces the pressures.

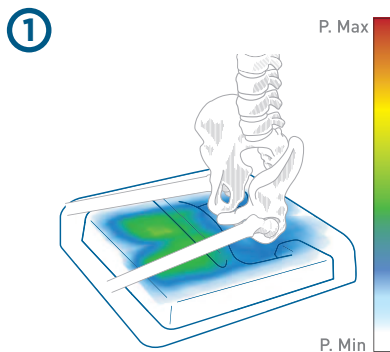
**HIGHLY BREATHABLE COVER**

- Adapted for incontinence
- Reduces the maceration effects through easing the skin respiration.
- Impermeable material



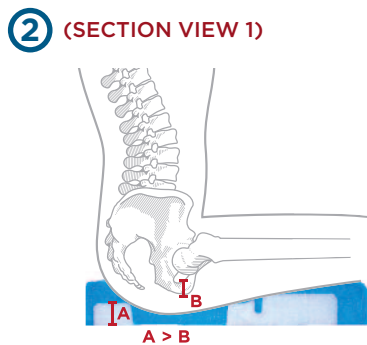
**AN ANTI-SLIP BASE**

- Avoiding any sliding of the cushion from the support (POLYMAILLE® only).



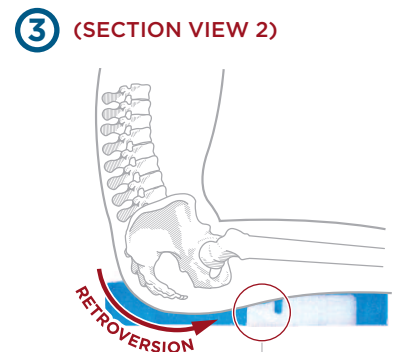
**REDUCE THE LOAD ON THE RISK ZONES**

- Protected risk zones (sacrum / ischia), (even in cases of pelvic retroversion), in order to provide partial relief of bony protuberances through immersion.



**ANTI-PUNCHING SYSTEM**

- Specifically positioned in relation to the ischia (B).
- Distributes the pressure to the buttock peripheral zone, stabilizing pelvis immersion and preventing it from reaching the bottoming zone.



**PRE-ISCHIAL RIDGE**

- Blocks the ischia, thus preventing forward sliding.