



SYST'AM® P341C / DUOFORM CUSHION

CUSHION MADE OF 2 VISCOELASTIC GELS MOULDED WITH AN ANATOMIC POLYURETHANE HR-FOAM

MATERIALS

40
kg/m³



HR foam



Visco Gel



Removable
POLYMAILLE®
cover



Removable
POLYMAILLE®HD
cover



Foam maintenance:



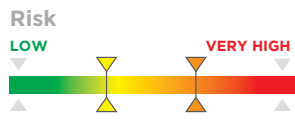
Cleaning of the cover:



Cleaning POLYMAILLE® HD cover:



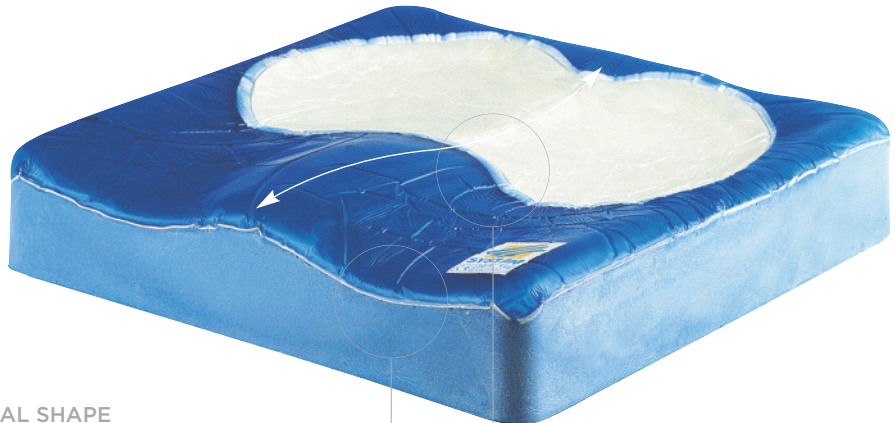
INDICATIONS



P341C / DUOFORM Cushion can be used, when:

- 1- already pressure sore (Stage I to II according EPUAP) is present. The patient can change seating position or the pressure points are relieved through nursing care. OR
- 2- an increased to high risk according evaluation scale (Braden, Norton, Waterlow, ...) is present. The P341C / DUOFORM cushion is suitable for patients: with past history of pressure sore on contact with seating area, and/or also 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 supports without adjustment.

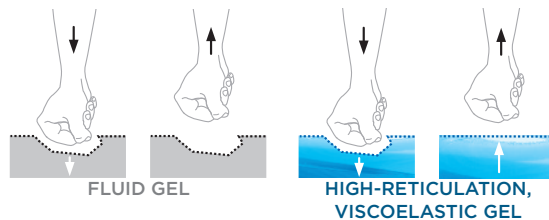


ANATOMICAL SHAPE

- Increases contact surface with the support, thus producing reduction in transcutaneous pressures.
- Improves patient positioning and stability.

AN INNOVATIVE COMBINATION OF GEL AND HR-FOAM

- High-reticulated viscoelastic polyurethane gel: avoids gel migration thus preventing all punching of the support. The viscoelastic fluid gel (white pad) ensures reduction of the Max. pressures on sensitive areas.
- The addition of a high-resilience foam base enables the cushion to adapt better to bony protuberances, thus providing a larger contact surface, therefore more effective distribution of pressure. Moreover, it improves patient comfort and stability.
- Because the two layers of the material are moulded together (≠ glued), they are completely bonded, thus eliminating all risk of separating over time.



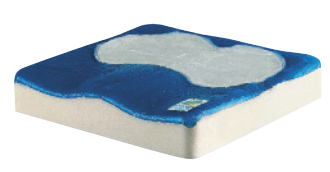
AVAILABLE VERSIONS



P341C / DUOFORM® cushion
With POLYMAILLE® cover.



P341C / DUOFORM® cushion
With POLYMAILLE®HD cover
(with welded seams).



P341C-S / DUOFORM® Soft cushion
With POLYMAILLE® cover,
for Patients < 70 kg.

CONCEPT WITH MULTI-BEARING SURFACE

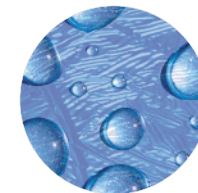
- With an innovative technology, the Duogel reduces greatly the maximum pressure exerted on sensitive areas by increasing the contact surface between the patient and the cushion.

WHITE AREA:

A low bearing, viscoelastic, self-contained and leak-free polyurethane gel for minimum pressure on high-risk areas such as pelvic protuberances.

BLUE AREA:

A high bearing surface reticulated viscoelastic P.U. gel on low risk areas for improved comfort and patient stability.



100% IMPERMEABLE

- Completely adapted to incontinent patients.

DESIGNATION	ITEM CODE	W (W x L - cm / inches)	min - MAX (kg / lbs)
P341C / DUOFORM® cushion with POLYMAILLE® cover	P341C36361HW	36 x 36 cm / 14 x 14"	30 - 70 kg / 66 - 154 lbs
	P341C42421HW	42 x 42 cm / 16 x 16"	40 - 110 kg / 88 - 242 lbs
	P341C42461HW	42 x 46 cm / 16 x 18"	40 - 120 kg / 88 - 264 lbs
	P341C45421HW	45 x 42 cm / 18 x 16"	40 - 120 kg / 88 - 264 lbs
	P341C45461HW	45 x 46 cm / 18 x 18"	40 - 140 kg / 88 - 308 lbs
	P341C51461HW	51 x 46 cm / 20 x 18"	40 - 160 kg / 88 - 352 lbs
P341C-S / DUOFORM® Soft with POLYMAILLE® cover	P341CS42421HW	42 x 42 cm / 16 x 16"	30 - 70 kg / 66 - 154 lbs
P341C / DUOFORM® cushion with POLYMAILLE®HD cover	P341C42421HF	42 x 42 cm / 16 x 16"	40 - 110 kg / 88 - 242 lbs
	P341C45421HF	45 x 42 cm / 18 x 16"	40 - 120 kg / 88 - 264 lbs
	P341C45461HF	45 x 46 cm / 18 x 18"	40 - 140 kg / 88 - 308 lbs
	P341C51461HF	51 x 46 cm / 20 x 18"	40 - 160 kg / 88 - 352 lbs

