

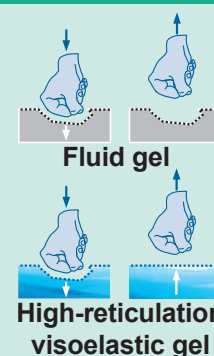
DuoForm® Cushion

Two viscoelastic gels moulded with an anatomic polyurethane high resilience foam



The **DuoForm® Cushion** consists of high resilience foam and two viscoelastic gels which helps to reduce pressure and is suitable for those considered to be up to a high risk of pressure ulcer development.

Features	Benefits
The visco gel and HR foam	A complex structure of viscoelastic polyurethane gel helps to avoid gel migration and continually ensures that the contours of the users sacrum are effectively moulded.
	The addition of a high-resilience foam base enables the cushion to adapt to the users body and provides a larger contact surface resulting in effective pressure distribution and improved user comfort and stability.
	The two layers of material are moulded and completely bonded to eliminate the risk of separation over time.
The shape	An anatomical shape with raised lateral edges and a front to back slope improves the positioning, stability and the comfort of the user. The shape also reduces frontal sliding and increases the contact surface which results in pressure reduction. Does not require turning or rotating.



Multi-bearing Surface

The multi-bearing surface ensures greater pressure distribution by shifting pressures towards high weight-bearing capacity areas.

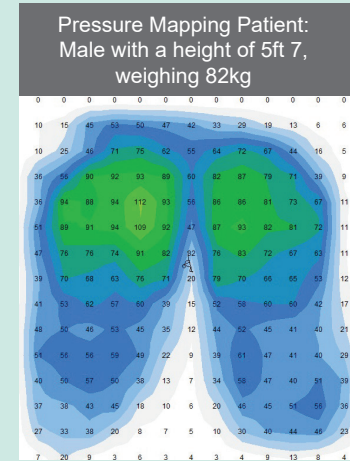


White gel

New generation of polyurethane viscoelastic fluid gel with low- bearing surface for maximum pressure reduction on sensitive areas.

Blue gel

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



The two cover options

A waterproof and vapour permeable POLYMAILLE® HD cover with welded seams promotes comfort whilst aiding infection control.

A removable orange and black POLYMAILLE® cover with an anti-slip base is manufactured from impermeable material which is permeable to steam and air. The cover reduces the effects of maceration through easing the skin respiration.



***If an orange and black POLYMAILLE® cover is required the letters OB must be added to the end of the UHC product code & the letters HW will replace the HF letters on the SYST'AM® product code**

Technical Specification

UHC Product code	SYST'AM® Product code	Cushion Dimensions	Max User Weights	Cover Type
USYC51414OB	P341C45461HW	36 x 36 x 8cm / 14 x 14 x 3"	140kg / 22stone	Orange & Black POLYMAILLE®
USYC51616OB	P341C42421HW	42 x 42 x 8cm / 16½ x 16½ x 3"	110kg / 17stone	Orange & Black POLYMAILLE®
USYC51616	P341C42421HF	42 x 42 x 8cm / 16½ x 16½ x 3"	110kg / 17stone	Blue POLYMAILLE® HD
USYC51618OB	P341C42461HW	42 x 45 x 8cm / 16½ x 18 x 3"	110kg / 17stone	Orange & Black POLYMAILLE®
USYC51816OB	P341C42421HW	45 x 42 x 8cm / 18 x 16½ x 3"	120kg / 19stone	Orange & Black POLYMAILLE®
USYC51818OB	P341C45461HW	46 x 46 x 8cm / 18 x 18 x 3"	140kg / 22stone	Orange & Black POLYMAILLE®
USYC52018OB	P341C51461HW	51 x 46 x 8cm / 20 x 18 x 3"	160kg / 25stone	Orange & Black POLYMAILLE®

Risk category: Up to high

Warranty: 2 years

Cleaning of foam:

Do not immerse in water



Cleaning of the cover:

