



Transflo

The **Transflo Cushion Bari** has been innovatively designed using a combination of high density foam and a unique silicone gel 'floatation' system. Incorporating two fluid-filled, vapour-permeable, multi-stretch sacs that are encased within a supportive, heavy-duty foam surround; the fluid is able to move between compartments as the cushion contours to the body's shape and position, redistributing pressure over the widest surface area possible. The gel cushion's design encourages the user to sit in a neutral pelvic tilt. The cooling gel surface assists pressure ulcer management by providing a minor reduction of the skin surface temperature. This product is suitable for users considered to be at "Very High Risk" of pressure ulcer development.

Features

Two compartment gel-sac design

75% gel coverage

Finest quality CME foam

Multi-stretch, vapour permeable cover (impregnated with an anti fungal agent)

Available in a range of sizes, depths and shapes

Benefits

Contours the cushion to users shape to support and redistribute pressure

Ensures low interface pressure across a large area of the cushion

Prevents patient bottoming out and aids patient transfer

Reduces shear and friction forces, whilst assisting infection control policies (can be laundered up to 95°C)

Enhanced patient comfort for a variety of challenging postures

Technical Specifications

Product Code	CUS0940001
Risk Category	Very High Risk
Weight Limit	32 stone/ 203kg
Warranty	2 Years
Dimensions	All sizes up to 914mm (36"), depths of 89mm
Foam Density	White Foam – 40-60kg/m ³
Gel Type	Silicone oil in polyurethane
Fatigue Class	Severe
Fire Retardancy	BS7177
Cushion Weight	2.5kg
Colour	Navy
Hypochlorite Solution compatible	1,000 ppm diluted or 0.1% (or to be used in conjunction with local infection control guidelines)