

The **Dyna-Tek Gel Cushion** has been designed using the latest polyurethane gel. By incorporating the most advanced raw materials during the manufacturing process, enhanced postural management and greater pressure re-distribution is achieved. The cooling gel surface assists any modern pressure ulcer management process by providing a minor reduction of the skin surface temperature. This product is specifically made for users considered to be at **"Very High Risk"** of pressure ulcer development. Equally at home in a ward, homecare or wheelchair environment, **Dyna-Tek Gel** gives advanced comfort and greater care to the user.

	Features	Benefits	Technical Specifications	
1	Centralised pommel design	Enhances postural management	Product Code	CUSH/GEL/46/46/7.5
2	Complete gel surface	Provides excellent pressure re-distribution & important patient comfort	Risk Category	Very High Risk
			Weight Limit	25 Stone / 159kg
			Warranty	2 Years
3	Finest quality CMHR foam	Prevents patient bottoming out and aids patient transfer	Dimensions	(Length) 46cm x (Width) 46cm x (Height) 7.5cm (18" x 18" x 3")
4	Multi-stretch, vapour permeable cover (impregnated with an anti fungal agent)	Reduces shear and friction forces, whilst assisting infection control policies (can be laundered up to 95°C)	Foam Density	Blue Foam – 34kg/m³ Nominal Hardness – 100 Newtons
			Gel Type	Solid Polyurethane
5	Non-slip base	Aids moving & handling procedures, providing ultimate patient safety	Fatigue Class	Severe
			Fire Retardancy	BS7176; 2007
			Cushion Weight	3kg
6	Fully replaceable parts	Ensures great value for money	Hypochlorite Solution compatible	1,000 ppm diluted or 0.1% (or to be used in conjunction with local infection control guidelines)