




# Dyna-Tek™ Superior Bari

The **Dyna-Tek™ Superior Bariatric Cushion** has been created for heavy duty users considered to be **“At Risk”** of pressure ulcer development. **Dyna-Tek™ Superior Bari** design quality comprises of a specialist “castellated cut” CME foam surface, ensuring the reduction of heat & moisture build up, whilst achieving maximum pressure re-distribution. An added security of high density blue foam, prevents the heavier patient from bottoming, whilst enhancing product longevity. Complete with a high frequency welded cover and non slip base, this product is ideal for use in the hospital, nursing or homecare environment. When the requirement to recycle is of critical consideration prior to selection, then **Dyna-Tek™ Superior Bari** is the clear product of choice.

## Features

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| ① | CME castellated foam cushion, with re-inforced base                            | Provides excellent comfort and pressure re-distribution properties                     |
| ② | Multi-stretch, vapour permeable fabric (impregnated with an anti fungal agent) | Reduces shear & friction forces, whilst assisting infection control policies           |
| ③ | High frequency welded cover  | Prevents fluid ingress & aids decontamination processes (can be laundered up to 80 °C) |
| ④ | Non-slip base  | Prevents slippage, encouraging patient safety  |
| ⑤ | Fully replaceable parts  | Ensures great value for money  |

## Benefits

## Technical Specifications

<b>Product Code</b>	<b>CUSH/PAD/SUP/BARI/SIZE</b>
<b>Risk Category</b>	At Risk
<b>Weight Limit</b>	50 stone / 318kg
<b>Warranty</b>	1 Year
<b>Dimensions</b>	Made to Measure / Variable Sizes Available Upon Request
<b>Foam Density</b>	34–36kg/m <sup>3</sup> Nominal Hardness – 125 Newtons
<b>Fatigue Class</b>	Very Severe
<b>Fire Retardancy</b>	BS7176
<b>Weight</b>	1.4kg
<b>Colour</b>	Light Blue
<b>Hypochlorite Solution compatible</b>	1,000 ppm diluted or 0.1% (or to be used in conjunction with local infection control guidelines)