

Effective Pressure Area Care CUSHIONS

High grade, antimicrobial TPU material with optimal envelopment and immersion properties to ensure clinical efficacy and patient comfort.

Highly effective and complete pressure area care on any chair or wheelchair.

Indications for use:

- to aid in the prevention of pressure injuries
- can be used for all levels of risk
- to aid in the treatment of all categories of pressure ulcers (I - IV)



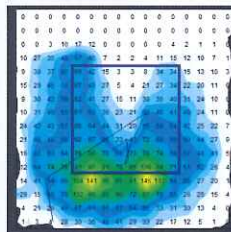
Ventilation Holes:

- aiding the even distribution of pressure across the patient's body surface area.
- provides effective ventilation and optimises micro-climate.
- minimises risk of skin maceration as body fluids are drawn away from the patient's skin.

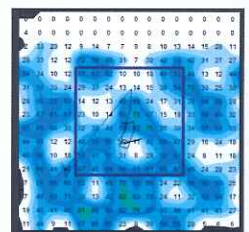
4250 Valveless Cushion (Opt. 4230B with Top-up Valve and Light Air Delivery Pump)

Pressure distribution results measured with EHOB Smart Seat System

Individual sitting on a chair with foam surface.



Same individual sitting on an EHOB Cushion on same chair.



EHOB® cushions have been clinically evaluated as part of effective protocol for the prevention and treatment of pressure injuries.

