

HH LOWZONE+[®]

Category - Medium Max Weight - 25 Stone / 158kg

New improved design of the original **LOWZONE** means the cushion offers superb postural care and increased weight distribution to minimise pressure on all vulnerable areas.



Better by *design*

Better by *function*

Better by *performance*

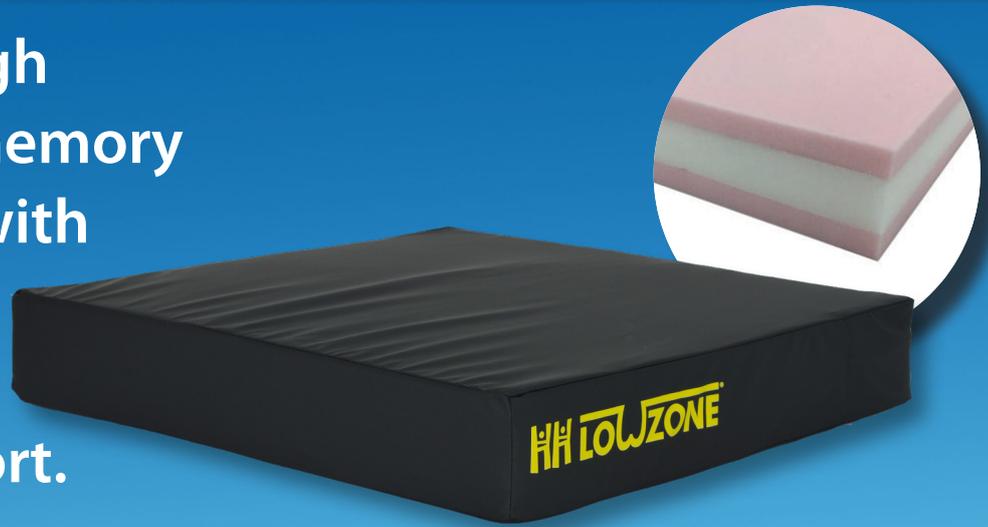
Lowzone delivers *in every cushion...*

- **A stable supportive surface to anchor the body** - *through the pelvis, thighs and feet when seated*
- **Maximum pressure distribution** - *over 31% improvement in weight distribution and 25 stone weight rating as standard across the new 2018 range*
- **Ability to vary position** - *whether flat or new improved contour specification of all cushions*

Helping Hand
Pressure Care

HH a division of The Helping Hand Company

The original high performance memory foam cushion with high fluid like conformity for day long support.



For over 25 years Lowzone foam has been the pressure distributing foam of choice for almost any situation.

From wheelchair cushions to beds, there is a Lowzone cushion for almost any pressure care application.

- **Simple to use** - a sandwich construction, the cushion can be used any way up.
- **Durable** - manufactured to Furniture and Furnishings (Fire & Safety) regulations for cushions, Crib Ignition Source 5 composite.
- **All covers include** - protective flap over zip to reduce incidence of cross contamination, integral platilon membrane and carry handle as standard.

Product	Description	Max weight	Sizes available	Covers available
	Lowzone distributes body weight across the whole seating surface, maintains stability and reduces shear.	25 stone (158kg)	length 10-30" (25-76cm) width 10-30" (25-76cm) depth 2, 3 & 4" (5, 8 & 10cm)	Wipe-down, towelling, spacer and CoolOver
	The original memory foam. Sandwich construction any way up. Over 210,000 happy clients.	18 stone (114kg)	length 10-78" (25-200cm) width 10-78" (25-200cm) depth 2, 3 & 4" (5, 8 & 10cm)	Wipe-down, towelling, spacer and CoolOver



Plastic 5mm/Wood 12mm Baseboard

