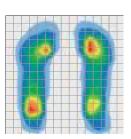


Pressure diagram with Trio cushion

"An ultra light cushion that benefits from four sections of Flogel being positioned into a polyurethane base with a viscoelastic foam upper layer. Specifically designed to conform to the shape of the user, increasing surface area and relieving pressure"

Pressure Sores: Easier to Prevent Than Heal. Able Magazine.





Pressure diagram without wheelchair cushion

Features & Benefits

- An ultra light cushion that benefits from four sections of FloGel (moving silicone gel)
- Cushion consists of a FloGel centre with a Fast Recovery Foam base and a Viscoelastic Slow Recovery Foam upper layer
- Specially designed to conform to the shape of the user, increasing surface area and relieving pressure
- Cushion can be rotated / No front or back
- For the person with low to moderate risk of skin breakdown
- Clear protective (PU) film coating is easy to wipe clean and is suitable for incontinent users
- · Lightweight and easy to transport
- Highly durable
- Includes outer cover (see page 12)

Product Code	Dimensions* (Width x Length x Height)	Cushion Weight
RT001-1416	36cm x 40cm x 4cm / 14" x 16" 1.5"	1.2kg/2.7lb
RT001-1616	40cm x 40cm x 4cm/ 16" x 16" x 1.5"	1.3kg/2.9lb
RT001-1717	43cm x 43cm x 4cm/ 17" x 17" x 1.5"	1.4kg/3.1lb
RT001-1816	45cm x 40cm x 4cm/ 18" x 16" x 1.5"	1.5kg/3.3lb
RT001-1818	45cmx 45cm x 4cm/ 18" x 18" x 1.5"	1.6kg/3.5lb

The weight limit for the Trio cushion is 80kg/176lbs



^{*}A tolerance of +/-5mm is applied to dimensions