

Staebel Relax GelCell G2 Cushion

Product Code: 353GC2

The Staebel Relax GelCell G2 is a unique combination of AIR and GEL technology, enabling personalised pressure redistribution and comfort to the very high-risk user.



130kg
SWL



Very High Risk
Cushion



Prevention
Cushion



Microclimate
Management



Pre-Contoured
Surface

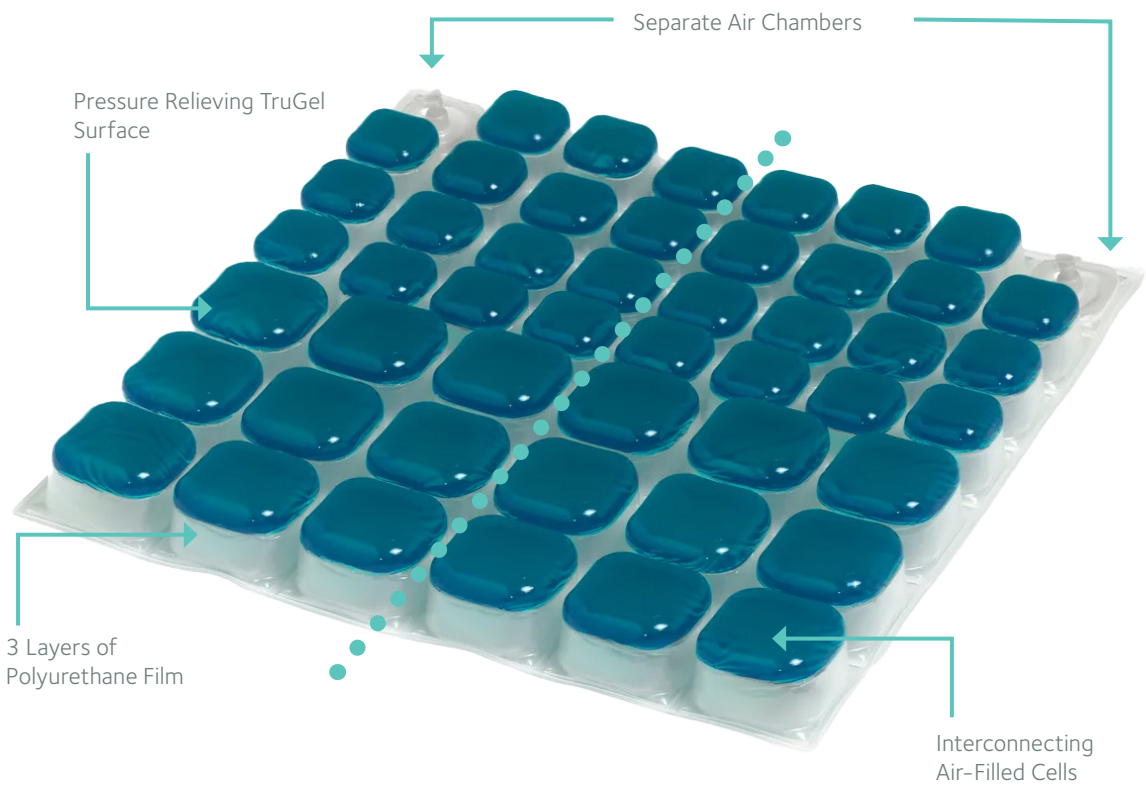
The Staebel Relax GelCell G2 Cushion is a unique combination of AIR and GEL technology, enabling personalised pressure redistribution and comfort to the very high-risk user. The GelCell G2 consists of 48 interconnected cells, each covered with a layer of pressure-relieving silicone-based TruGel.

The immersion by use of air as the medium in the cushion maintains capillary function in the tissue, ensuring blood flow and oxygen uptake. When pressure is applied, air circulates to each of the cells, distributing weight evenly, thus reducing high-pressure concentrations around bony prominences. The GelCell G2 has a positive effect on temperature management due to the interconnected air cell design, permitting air circulation across the cushion.

The GelCell G2 offers a greater number of cells in the posterior region and contouring across the cushion surface to promote greater envelopment. Left and right air chambers are also present for lateral adjustments required.

Product Features:

- 1.5" (40mm) thick
- Personalised immersion and envelopment
- Suitable for very high-risk users
- Lightweight and easy to transport
- Easy to inflate and adjust
- Pump included
- Outer cover can be machine washed (60°C)
- Includes a black wipeable, 4-way stretch, vapour permeable, water resistant outer cover
- WARRANTY: 2 Years



Specifications:

Product Code	35324	3532315	35325	35327	35328	32346
Width	355 mm (14")	380 mm (15")	400 mm (16")	450 mm (18")	400 mm (16")	450 mm (18")
Length	355mm (14")	380 mm (15")	400 mm (16")	400 mm (16")	450 mm (18")	450 mm (18")
Thickness	40 mm (1.5")	40 mm (1.5")	40 mm (1.5")	40 mm (1.5")	40 mm (1.5")	40 mm (1.5")
SWL	130 kg	130 kg	130 kg	130 kg	130 kg	130 kg

Issue Date: 140425
Revision Date: 220725 | V2