

Staebel Relax Duo Profile Cushion

Product Code: 353DPC

The Staebel Relax Duo Profile Cushion offers a pre-contoured surface providing hip and leg alignment and is well-suited for users at high risk for pressure injuries.



130kg
SWL



High Risk
Cushion



Prevention
Cushion



Infection Risk
Mitigation

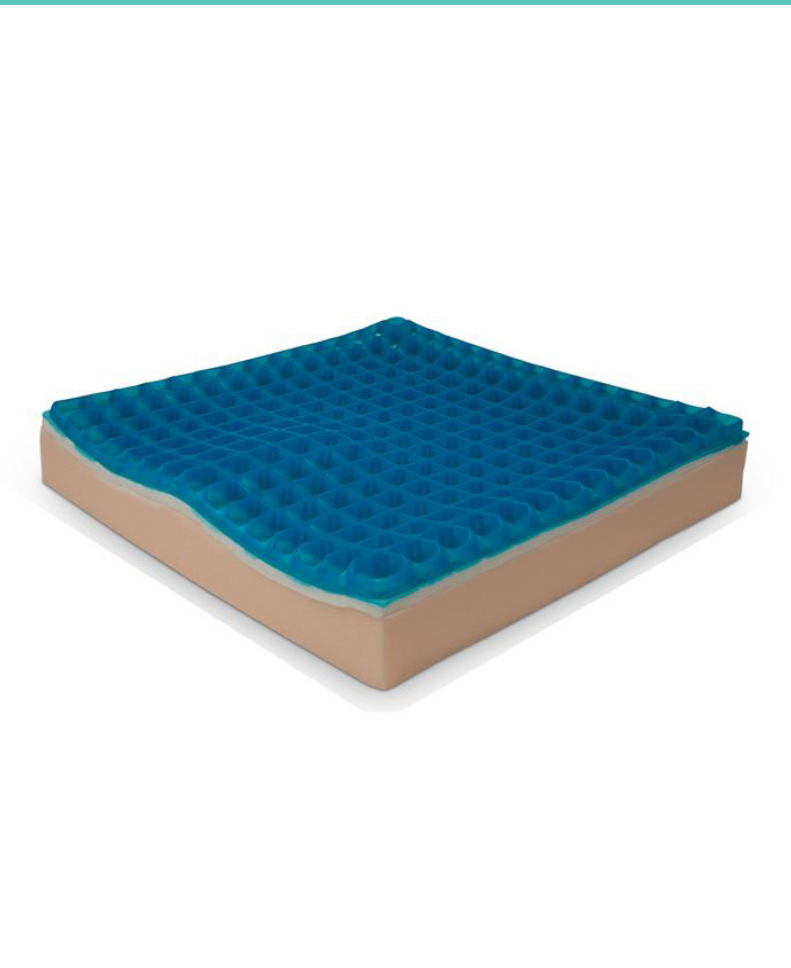


Pre-Contoured
Surface

The Staebel Relax Duo Profile Cushion offers a pre-contoured surface providing hip and leg alignment. The integrated collapsible gel topper offers well-known immersion and envelopment capabilities and is well-suited for users at high risk for pressure injuries.

The three-layered design includes a middle memory foam configuration coupled with higher higher-density foam base to protect from the risk of bottoming out. To maintain foam integrity, the internal polyurethane (PU) film coating acts as a fluid-resistant barrier, enhancing the longevity of the memory foam, particularly advantageous for individuals with incontinence. From an infection control perspective, the PU film creates a wipeable external surface, mitigating the risk of contamination often associated with collapsible gel topper designs.

- Product Features:**
- 3.1" (80mm) thick
 - Pre-contoured cushion assists hip and leg alignment.
 - The design allows the user to be immersed and enveloped in the cushion, the gel topper conforms to your shape.
 - Clear protective (PU) film coating with no seams is easy to wipe clean and is suitable for incontinent users.
 - Slow foam base and a memory foam mid layer.
 - Suitable for users at high-risk of pressure injuries.
 - 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	35380	35381	35382	35383
Width	400 mm (16")	430 mm (17")	450 mm (18")	450 mm (18")
Length	400 mm (16")	430 mm (17")	400 mm (16")	450 mm (18")
Thickness	80 mm (3.1")	80 mm (3.1")	80 mm (3.1")	80 mm (3.1")
SWL	130 kg	130 kg	130 kg	130 kg

Issue Date: 140425
Revision Date: 220725 | V2