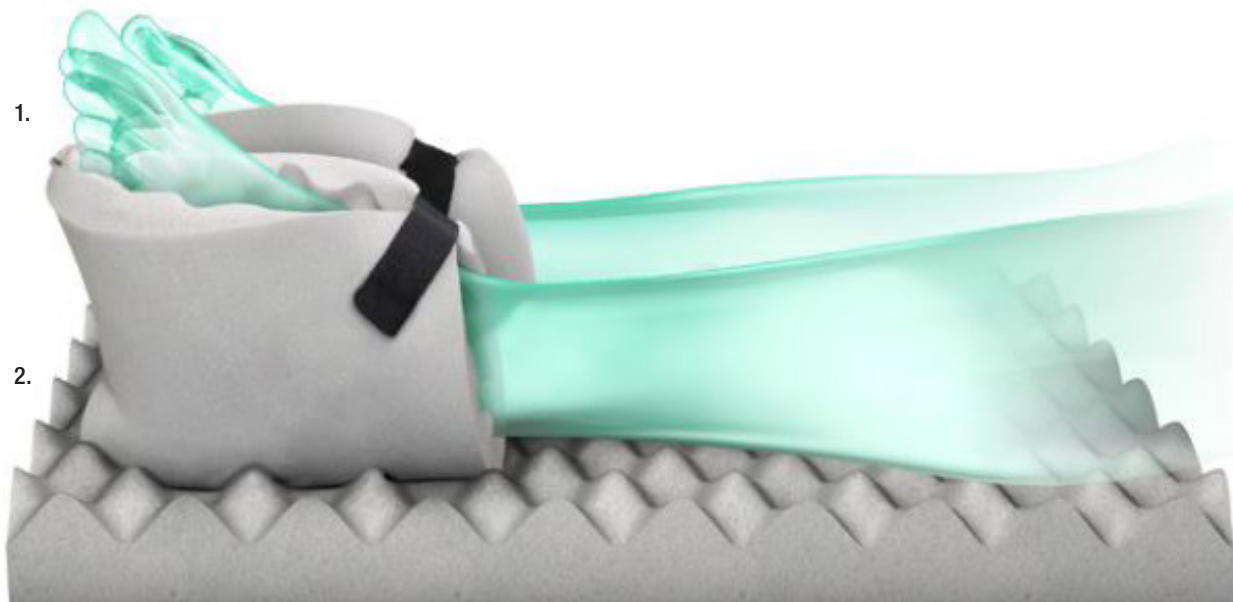


# Dyna-Tek™ Positioning Products



The Dyna-Tek Heel Boot and Dyna-Tek Heel Pad are simple-to-use solutions that can help reduce the risk of pressure ulcers developing on the vulnerable heel area.



Suitable for patients evaluated to be at 'At Risk' of developing pressure damage, the Dyna-Tek Heel Boot and Foot Protector has been designed to offer patients comfortable and effective pressure redistribution.

Lightweight, soft and yet very durable, the Dyna-Tek Heel Boot and Foot Protector is also an economical preventative solution, especially when weighed against the significant costs that can be incurred in relation to pressure ulcer treatment.

| Features   | Benefits  |
|--|---|
| <b>Durable castellated foam design</b>                                       | Effectively redistributes pressure by up to 50%* and reduces the risk of pressure damage                |
| <b>Easy to place and adjust Velcro fastening</b>                             | Quick and simple to use or place and remove   |
| <b>Lightweight soft foam cradles and protects the foot and ankle</b>         | Full positional support and maximum patient comfort   |
| <b>Crib 5 Fire Tested</b>  | Complies fully with the latest fire testing regulations   |
| <b>Single patient use product that can remain in place for up to 28 days</b> | A reliable and economical solution that can be utilised as part of a pressure ulcer prevention strategy |

| Description               | DHS Order Code                                | PIP Order Code               |
|---------------------------|---|------------------------------|
| <b>Dyna-Tek Heel Boot</b> | <b>1. HEEL/LIFT/PAIR<br/>1 Box (36 Pairs)</b> | <b>POS0110001<br/>1 Pair</b> |
| <b>Dyna-Tek Heel Pad</b>  | <b>2. HEEL/PAD/PAIR<br/>1 Box (18 Pairs)</b>  | <b>POS0210001<br/>1 Pair</b> |

\*Direct Healthcare Services, 2014, Pressure Mapping held on file