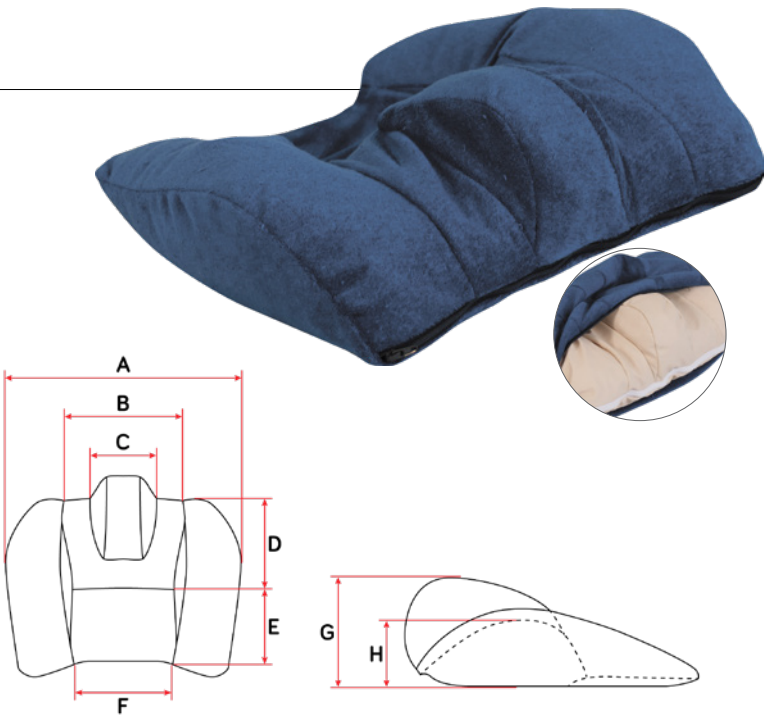


SleepShape Hip & Thigh Alignment Pillow

- Inner pillow upholstered in soft polyurethane with chipped foam filling. Cotton outer cover.
- Incorporates abductor pommel and adductor troughing and trochanter support.
- For infants who suffer from contractures, tight adductors or have hips in abduction when lying in supine.

Code	7060-1851-270
Overall Height	Adjustable, depending on filling
Overall Length	330mm
A: Overall Width	400mm
B: Lateral support internal width	230mm
C: Medial support width	85mm
D: Leg support length	180mm
E: Pelvic area length	130mm
F: Internal pelvic width	180mm
G: Medial support height	140mm
H: Knee support height (adaptable)	80mm



SleepShape W Leg Cushion

- Available in two different height options to suit various leg support needs and comes standard with leg straps.
- Multiple cushions can be used to support the legs in position.
- Offers non-slip abduction of the legs in both supine and semi side-lying.
- Chipped foam filling, with zip access which allows filling to be removed or added to suit client needs.

	Small	Large
Code	7060-1811-000	7060-1813-000
Width	650mm	850mm
Depth	150mm	180mm
Height	300mm	400mm
Cover Code	7060-1811-270	7060-1813-270



SleepShape Cooling Sheet

- Unique temperature-reducing properties.
- Material helps to keep 'cool people warm' and 'warm people cool'. Allows heat from the body to escape, and if the body is getting cold, it traps the warmth of the body.
- Mattress Topper comes with straps to fit to mattress.
- Flat Sheet comes without straps, for use as top sheet.

	Mattress Topper	Flat Sheet
Code	7030-7881-SOO	7030-7890-LST
Width	910mm	2050mm
Length	1900mm	2600mm



• Mattress Topper

• Flat Sheet

Made, using Outlast®

Outlast® technology, originally developed for NASA, utilizes phase change materials (PCM) that absorb, store and release heat for optimal thermal comfort. Outlast® technology is comparable to ice in a drink; as it changes from solid to liquid, it absorbs heat and cools the drink,

keeping that drink at the desired temperature for longer. Outlast® phase change materials work in the same way but are microencapsulated to be permanently enclosed and protected in a polymer shell. We call microencapsulated phase change materials Thermocules™.

