



# Operation Positioning Pads

Product Catalogue

CE



CE



## GENERAL FUNCTIONS & FEATURES

- Provides safe and comfortable positioning
- Dispersion of pressure - avoid pressure sores developing
- Reduce set up time for surgery
- Easy to clean, can be used with X-ray
- CE and ISO certified
- Made from Viscoelastic Polymer Gel
- 100% free of Silicone, latex or any plasticiser
- Work temperature from -10°C to 50°C
- Good Bio-compatibility with human tissues
- Cost effective and durable

## CATEGORIES

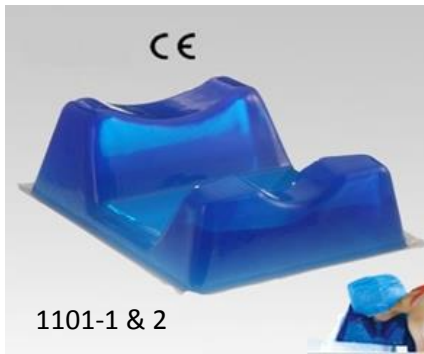
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## Prostrate Head Pad

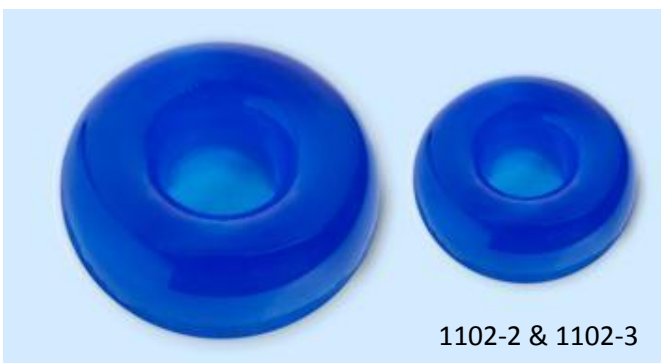


Protects and supports the head and face during any prone surgery. The head can comfortably rest face down with anesthetic tubes in place.

This design gives excellent support and comfort for the patient as well as providing stability and protection during the surgery.

Model	Size
1101-1	28 x 24 x 14 cm
1101-2	25 x 20 x 10 cm
1101-3	23 x 20 x 11.5 cm

## Donut Head Pad



To protect and support the patient's head in a variety of surgical procedures including ENT, plastic, general and ophthalmic.

Model	Size
PA1102-1	20 x 7 x 7 cm
PA1102-2	20 x 7 x 5 cm
PA1102-3 <i>Paediatric</i>	14 x 5 x 3 cm
PA1102-4 <i>Paediatric</i>	10 x 4 x 2.5cm
PA1102-5 <i>Neonatal</i>	8 x 3 x 2cm
PA1102-6	20 x 7 x 3cm
PA1102-7 <i>Paediatric</i>	14 x 7 x 2cm
PA1102-8	14 x 5 x 2.5cm

## Horseshoe Head Pad



Offers clear passage for the airways and the management of anaesthetic tubes for patients in prone or lateral surgery.

Model	Size
PA1103-1	20 x 7 x 7 cm
PA1103-2	20 x 7 x 5 cm
PA1103-3 <i>Paediatric</i>	14 x 5 x 3 cm
PA1103-4 <i>Paediatric</i>	10 x 4 x 2.5cm
PA1103-5 <i>Neonatal</i>	8 x 3 x 2cm
PA1103-6	20 x 7 x 3cm

## Bowl Shaped Head Pad



The donut head ring protects the head, neck and ears during supine surgery - suitable for use in many procedures.

Model	Size
PA1107-1	8 x 2 / 20 x 5 cm
PA1107-2 <i>Paediatric</i>	6 x 1.5 / 14 x 3 cm
PA1107-3	8.5 x 3 / 20 x 5 cm

*Inner/Outer ring diameters*

## Bowl Shaped Horseshoe Head Pad



The open Horseshoe Head rings are designed for use in prone or lateral positioning surgery to make the patients feel more comfortable and stable. They can also be used for general anaesthesia intubation in the surgery.

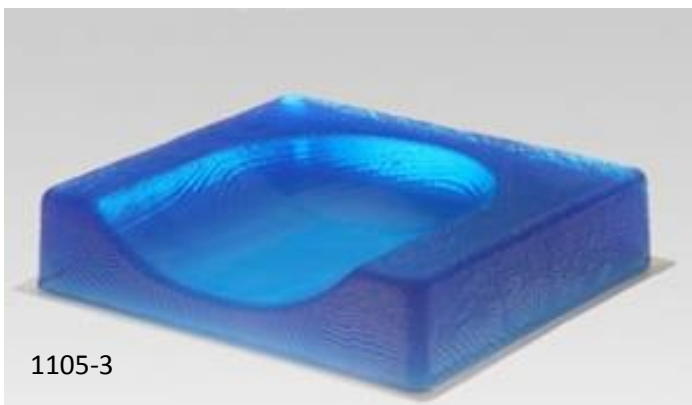
Model	Size
PA1108-1	20 x 5.5 cm
PA1108-2 <i>Paediatric</i>	14 x 3.5 cm

## Ophthalmic Head Pad



Designed to support and protect the head in ophthalmic, maxillofacial and other supine procedures. Is shaped to that of the patients head and will also provide comfort and stability for patients undergoing local anaesthetic procedures.

Model	Size
PA1105-1	23 x 23 x 4 cm
PA1105-2 <i>Paediatric</i>	22 x 19 x 6 cm
PA1105-3	24 x 22 x 7 cm



## Universal Flat Head Pad



To provide comfort and stability during supine or lateral surgery.

The pads can be used in combination with a table accessory and are suitable for use in positioning of patients to provide support and protection of knees, hips and lumbar areas.

Model	Size
PA1106-1	25 x 23 x 6 cm
PA1106-2	25 x 18 x 3 cm
PA1106-3	45 x 15 x 10 cm

## Universal Supine Head Pad



Designed to protect and support the head and neck during supine surgery.

The pad can also be used for the protection of shoulder, hip and knee in lateral surgery.

Model	Size
PA1104	18 x 18 x 8 cm (4 cm)



## Donut Head Pad with Cissoid edge



Donut Head pads with a Cissoid edge are designed for use in supine positioning surgery (neurosurgery and ENT surgery). They provide comfort and stability without hyper-extending the head.

Model	Size
PA1109-1	20 x 7 x 4 (-1.5 cm)
PA1109-2	20 x 9 x 5 (-1.5 cm)

## Thyroid Gland Positioning Pad

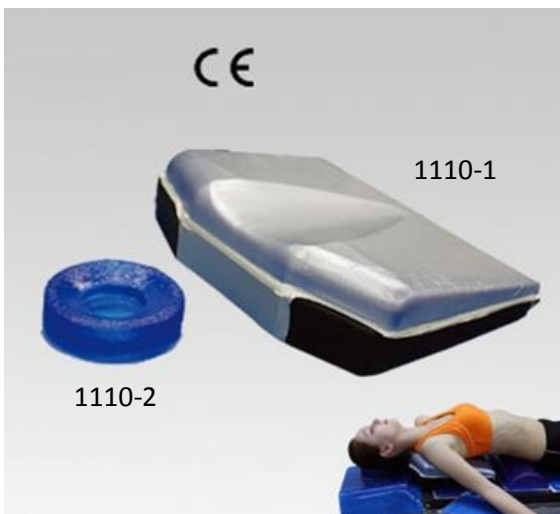


The Thyroid Gland Positioning Pads are designed to protect and support the neck during thyroid and neck surgery. The pads help to fully extend the neck whilst providing stability during the surgery.

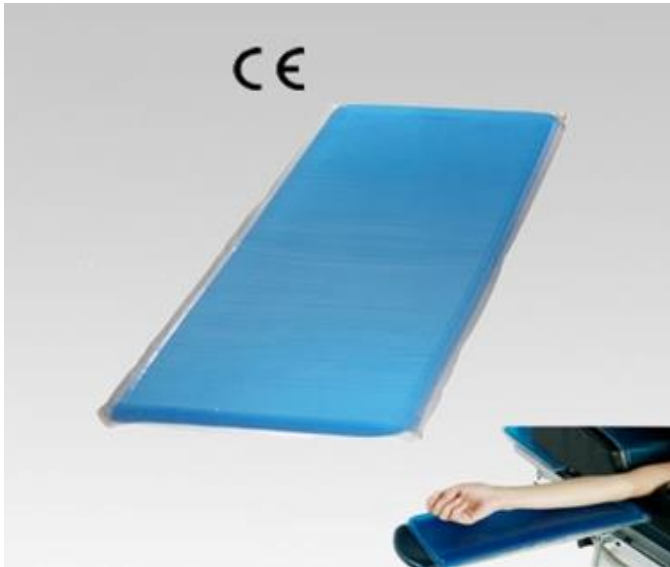
It is suggested that 1110-1 be used together with 1110-2.

Model	Size
1110-1	40 x 30 x 5 cm
1110-2	6 x 3/14 x 4.5 cm
1110-3	48 x 39 x 9 cm

*Inner/Outer ring diameters*



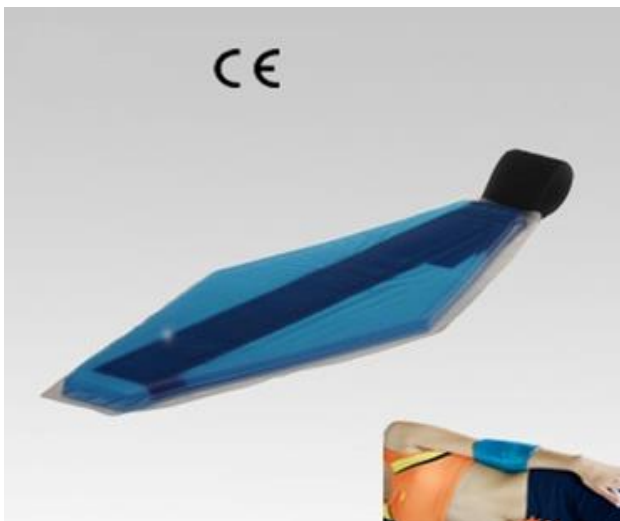
## Universal Armboard Pad



Arm board pads provide protection and comfort whenever the arm is extended out on any arm board or hand table.

Model	Size
PA2101-1	40 x 16 x 1 cm
PA2101-2	60 x 16 x 1 cm

## Elbow (brachial nerve) Protector



Designed to protect the elbow and avoid ulnar nerve damage.

Model	Size
PA2102	40 x 15 x 1.5 cm

## Wrist Protector



Protects the wrist, avoiding nerve injury.

Model	Size
PA2103	25 x 5 x 1 cm
PA2103-1	32 x 5 x 1 cm

## Lateral Pad

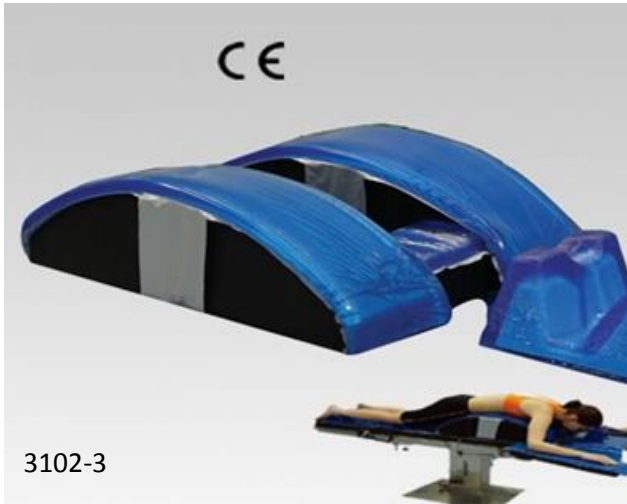


The Lateral Positioner is designed for use in surgery requiring patient in the lateral position such as hip replacements, shoulder surgery, kidney surgery, etc. The built in headrest and auxiliary support helps to achieve and maintain correct spinal alignment whilst giving optimal surgical access. It provides protection for shoulder and upper limbs, alleviating the pressure on the nerve tissues.

Model	Size
PA3101-1 ( <i>sponge base</i> )	72 x 46 x 15 cm
PA3101-2 ( <i>foam base</i> )	70 x 50 x 16 cm



## Prostrate Pad

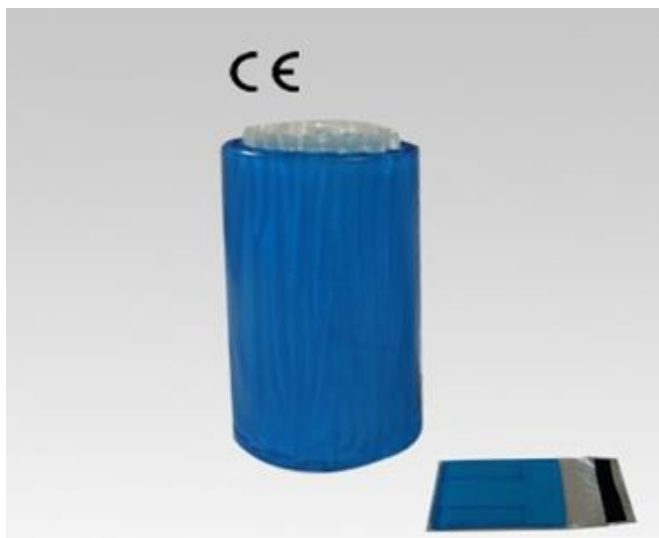


The Lateral Positioner is designed for use in surgery requiring patient in the lateral position such as hip replacements, shoulder surgery, kidney surgery etc. The built in headrest and auxiliary support helps to achieve and maintain correct spinal alignment whilst giving optimal surgical access. It provides protection for shoulder and upper limbs, alleviating the pressure on the nerve tissues.

Model	Size
PA3102-1 ( <i>sponge base</i> )	63 x 46 x 13 cm
PA3102-3 ( <i>foam base</i> )	60 x 49 x 18 cm



## Post Pad for Orthopaedics Traction Table (Perineal)



The Perineal Post Pad reduces pressure on the patients groin area when on a fracture table.

Model	Size
PA3105	27 x 20 x 1.5 cm

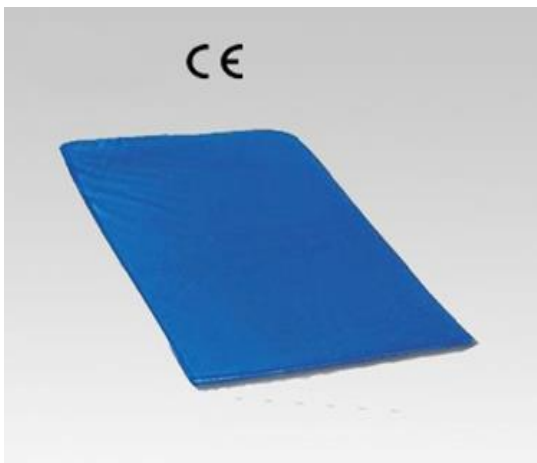
## Chest and Hipbone Pad



Pads designed to protect the chest and hips, facilitating respiratory and circulatory functioning and alleviating pressure to these areas during supine surgery. The pad can also be used to support the shoulder in supine surgery and to relax the whole chest in cardiac surgery.

Model	Size
PA3103	50 x 20 x 7 cm
PA3103-1 ( <i>foam inside</i> )	50 x 20 x 7 cm
PA3103-2 ( <i>paediatric</i> )	7 x 4 x 4 cm

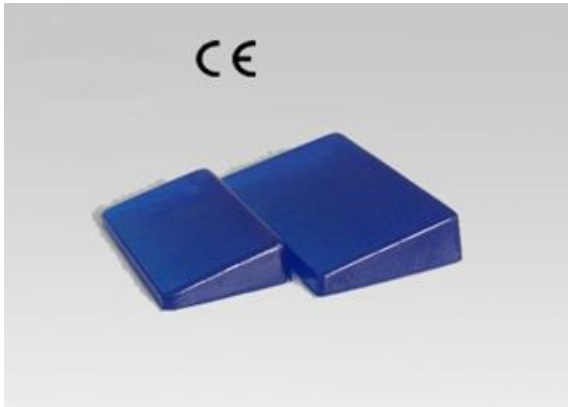
## Hip Pad



Flat pad specifically designed for use on Orthopaedic Tables

Model	Size
PA3104	50 x 40 x 1.5 cm

## Slanting Shaped Pad (Wedge)



Flat pad specifically designed for use on Orthopaedic Tables

Model	Size
PA3107-1	30 x 18 x 7/3 cm
PA3107-2	25 x 15 x 6/2 cm
PA3107-3	30 x 22 x 5/1 cm

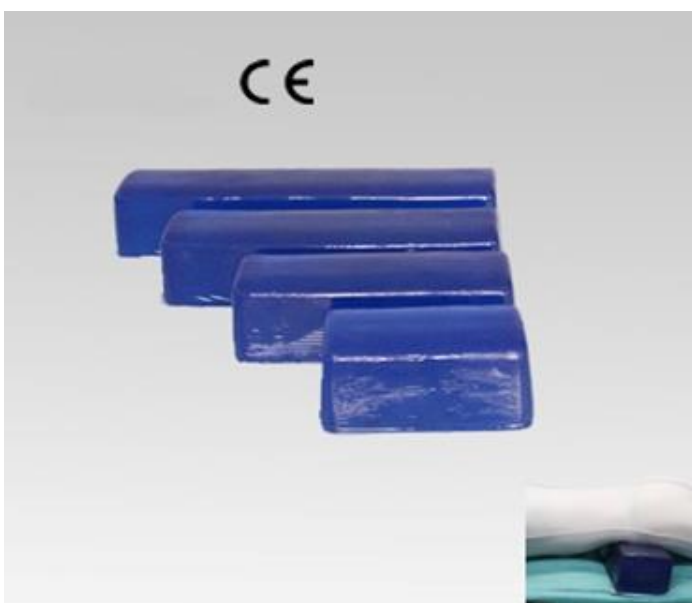
## Positioning Belt (Body Protector)



The positioning Belt ensures patient safety by providing stability and tissue protection whilst on the operating table. Features a hook and loop fastening for easy adjustment.

Model	Size
PA3106	60 x 7 x 1 cm

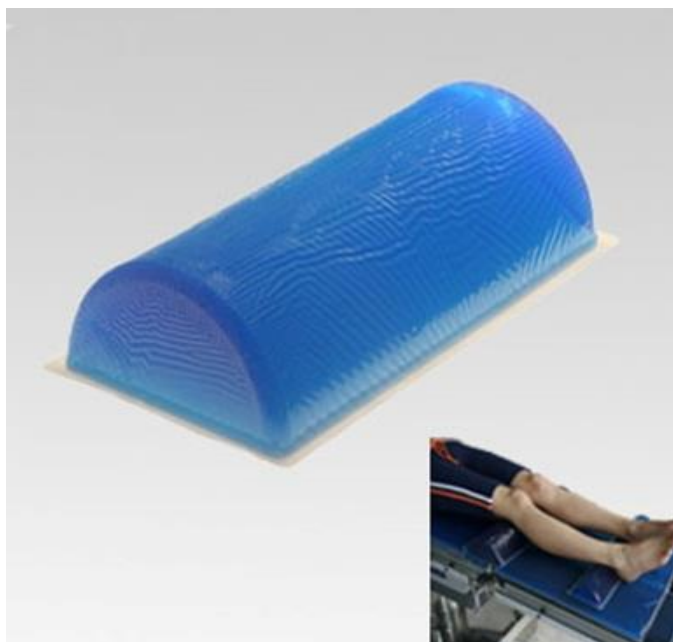
## Pillar Shaped Pad



The pads are designed to offer positioning stability and provide protection and support for the patient during surgery.

Model	Size
PA3109-1	50 x 12 x 10 cm
PA3109-2	40 x 12 x 10 cm
PA3109-3	30 x 12 x 10 cm
PA3109-4	20 x 12 x 10 cm
PA3109-5 ( <i>paediatric</i> )	10 x 5 x 5 cm

## Universal Dome Shaped Pad

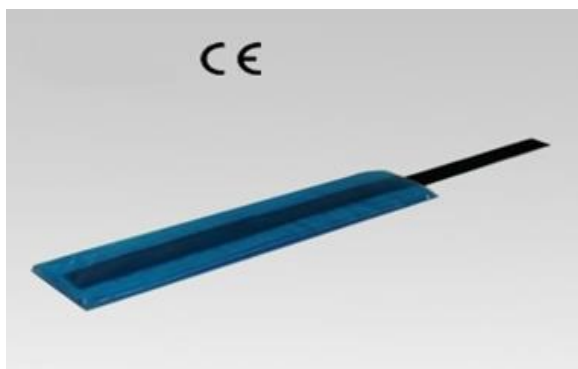


The Dome Positioner can be used to position and protect the patient during various surgical procedures in all positions.

Its versatility means that it can be used in many different applications.

Model	Size
PA4101-1	30 x 15 x 7 cm
PA4101-2	30 x 10 x 4 cm
PA4101-3	50 x 15 x 7 cm
PA4101-4	50 x 10 x 4 cm
PA4101-5	30 x 10 x 7 cm
PA4101-6	50 x 10 x 7 cm
PA4101-7 (foam inside)	30 x 15 x 7 cm
PA4101-8 (foam inside)	50 x 15 x 7 cm
PA4101-9	20 x 15 x 7 cm
PA4101-10 (Paediatric)	20 x 10 x 7 cm
PA4101-11	40 x 15 x 7 cm
PA4101-12	50 x 15 x 10 cm

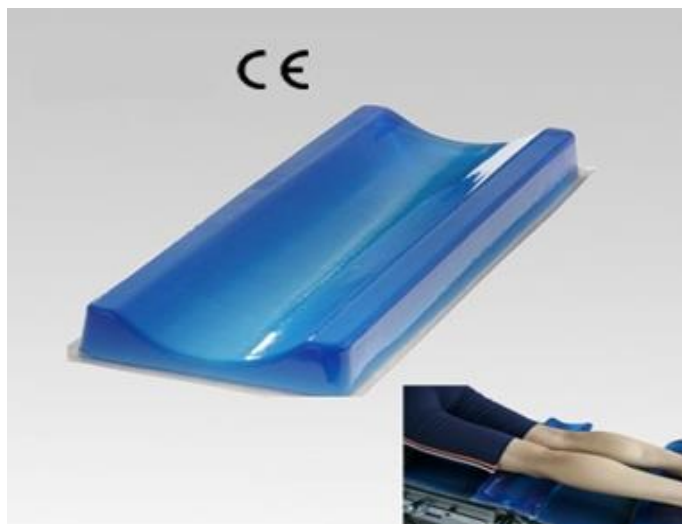
## Ankle Protector



Designed to protect bony prominence of the ankle during surgery.

Model	Size
PA4105	45 x 7 x 1 cm

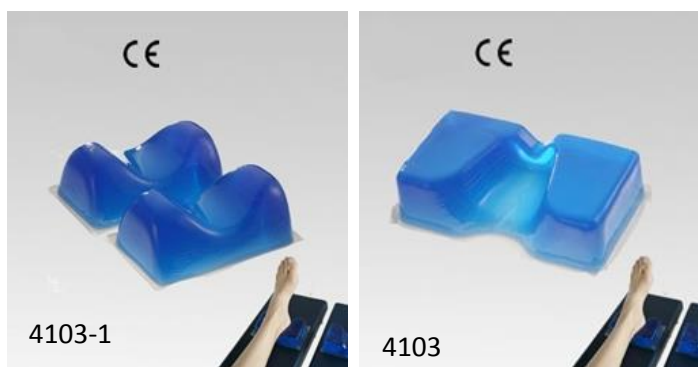
## Lateral Arm/Leg Pad (knee pad)



Designed to protect bony prominence of the ankle during surgery.

Model	Size
PA4102-1	50 x 15 x 4 cm
PA4102-2	40 x 15 x 4 cm
PA4102-3	60 x 15 x 4 cm

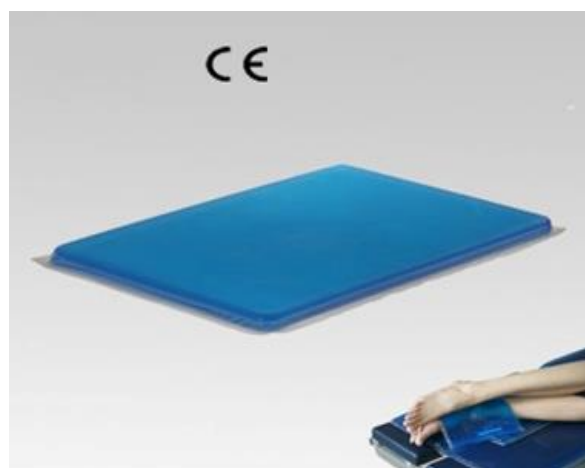
## Heel Pad



The Heel pads provide support and protection for the heels during the longest procedures. They give support to the Achilles and effectively remove pressure from heels.

Model	Size
PA4103	15 x 8 x 4.5 cm
PA4103-1	18 x 10 x 7 cm

## Universal Square Table Pad



The table pads can be used to protect the body in all surgical positions.

Model	Size
PA4104-1	30 x 20 x 1.5 cm
PA4104-2	40 x 24 x 1.5 cm
PA4104-3	50 x 30 x 1.5 cm
PA4104-13	10 x 5.5 x 1 cm

## Full Table Pad



The table pads can be used to protect the body in all surgical positions.

Model	Size
PA5101	Full set of all the below
PA5101-1	Head - 50 x 23 x 1.5 cm
PA5101-2	Torso - 100 x 50 x 1.5 cm
PA5101-3	Foot - 50 x 50 x 1.5 cm

## Table Pads with cutouts



Model	Size
PA5101	Full set of all the below
PA5101-1	Head - 50 x 23 x 1.5 cm
PA5101-2	Torso - 100 x 50 x 1.5 cm
PA5101-3	Foot - 50 x 50 x 1.5 cm



The Conlett range of positioning gel pads are designed to cover all the major limb supporting areas on a patient that would be required in operating theatres and related areas. They help to maintain comfort for the patient by the reduction, or avoidance, of bed sores, skin shear and potential nerve damage.

**Composition:** The positioning gel pads are composed of Viscoelastic Polymer Gel and free from latex, silicon or plasticizers. They are soft and malleable and as such enable the equalization of weight distribution of the patient's limbs, therefore considerably reducing the risks of Bed Sores (Decubitus Ulcers).

**Warning:**

- Avoid using the pads close to, or on, any hard or sharp object and/or edges as they may damage or puncture the pads.
- When handling any of the pads, avoid over-stretching as this will damage the pads.
- Due to the high thermal capacity of the pads, they can be pre-warmed in hot air cabinets up to a maximum of 37°C ( human body temperature), to help minimize heat loss from the patient in the case of extended operations.
- The gel pads will remain soft and malleable within the temperature range of -10°C to 50°C.
- Due to the non-conductive properties of the gel pads they can be used in electrosurgical and HF electrosurgical procedures. However, the patient **MUST NOT** be earthed otherwise serious injuries and/or burns may occur. It is advisable to consult with the relevant HF expert and electrical equipment user's guide for further information.
- The gel pads are radiotranslucent.
- Care is required when transporting the gel pads. For heavy or bulky pads it is advisable to use a tray or trolley to safely move them.
- When not in use store all gel pads horizontally in a dry storage facility/cabinet and keep pads away from direct sunlight.

**Hygiene and maintenance:**

- The gel pads can be cleaned and sterilized as they are waterproof. For cleaning the surface, water can be used together with any recommended cleaners and disinfectants as used in the Hospital. Alcohol based cleaners can be used, however avoid the use of Iodine or any other undiluted disinfectants.
- **DO NOT USE** Gas sterilization, autoclaving, washing machines, dryers or prolonged soaking in disinfection to clean the gel pads.

**Warranty:** All the Gel Pads have a warranty period of one year provided they are used in accordance to the instructions in this user guide, not damaged in any way due to negligence, accident or abuse.