# Gel Thyroid Posizionatore





#### **Gel Positioners**



An important phase of any surgery is the accommodation of the patient on the operating table. In fact correct positioning reduces the risk of ulcer formation, pressure sores and nerve injuries during the operation.

Furthermore, the patient who goes through local or total anesthesia gradually loses consciousness, motor skills or at least sensitivity to touch and pain. He is therefore unable to perceive and react to potentially harmful external stimuli related to the position in which he is placed on the operating table or caused involuntarily and unknowingly by the health and social care staff: friction, rubbing, excessive and prolonged pressure, shocks, burns.

Therefore it is advisable to choose appropriate positioning devices that ensure correct pressure distribution and maintain the patient in the proper position troughout the intervention.

Reliable, efficient and not much expensive, the positioners are specially designed tools to prevent the onset of injuries and to relieve and stabilize any injuries already present in the patient undergoing surgery.

Gel positioners can be easily cleaned with common used detergents for opthalmic, oral and plastic surgery.

The thyroid gel positioner is designed for thyroidectomy and for all those operations where hyperextension of the neck is necessary (eg neck lymph node surgery).

The colour of the gel in which the positioner is made may change according to availability.

### **Benefits**

- Effectiveness to prevent abrasions;
- Effectiveness to prevent friction burns;
- Effectiveness to prevent decubitus wounds;
- Ergonomic design;
- Sanitizable and reusable.

#### **Features**

- · Polyurethane gel;
- Polyurethane coating;
- Latex free;
- Antibacterial.

#### **Dimensions**

ID Product	Basic UDI-DI	Dimensions
GBSK0033	08809240028803	L.450 x P.300 x H.70 mm

## Technical sheet

GMDN Code	35229
Intended use	Gelpositioners
Manufacturer	GARDHEN BILANCE SRL
Class	Class I

For certifications please refer to "Certifications and Quality system" section

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