

## MICRO-BEAD

### POSITIONING ACCESSORIES FOR PRESSURE CARE

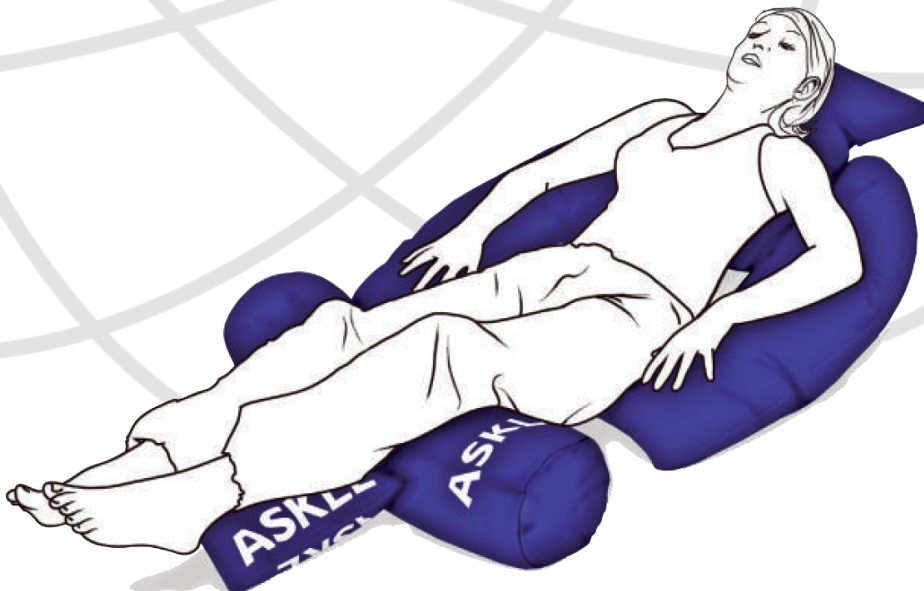
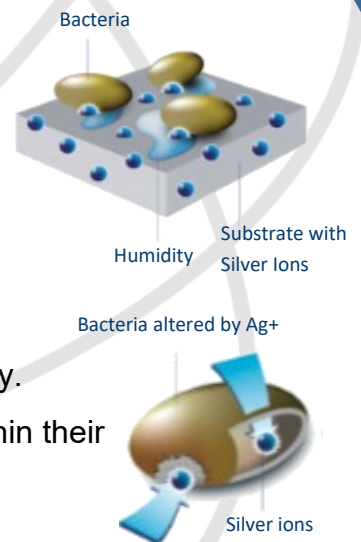


POSITIONING CUSHIONS ALLOW THE SIMPLE AND RAPID SET UP OF DIFFERENT POSITIONS, THUS REDUCING THE PRESSURE EXERTED ON THE SKIN AND TISSUE OF VULNERABLE PEOPLE AT RISK OF PRESSURE ULCERS.



#### For sustainable risk management

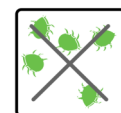
- Ultrasonically welded to avoid the penetration of liquids.
- Silver Ag+ IONS—Sanitized® Silver fighting development of micro-organisms.
- PU-Polycarbonate Coated Polyamide fabric for improved performance and durability.
- Oeko-Tex class 2 certified for direct contact with skin.
- Self-extinguishing expanded Polystyrene microbeads for improved safety.
- Vacuum Touch™ concept for a stable distribution of the microbeads within their covers



Anti-odour



Anti-bacterial



Anti-mite



Anti-fungal

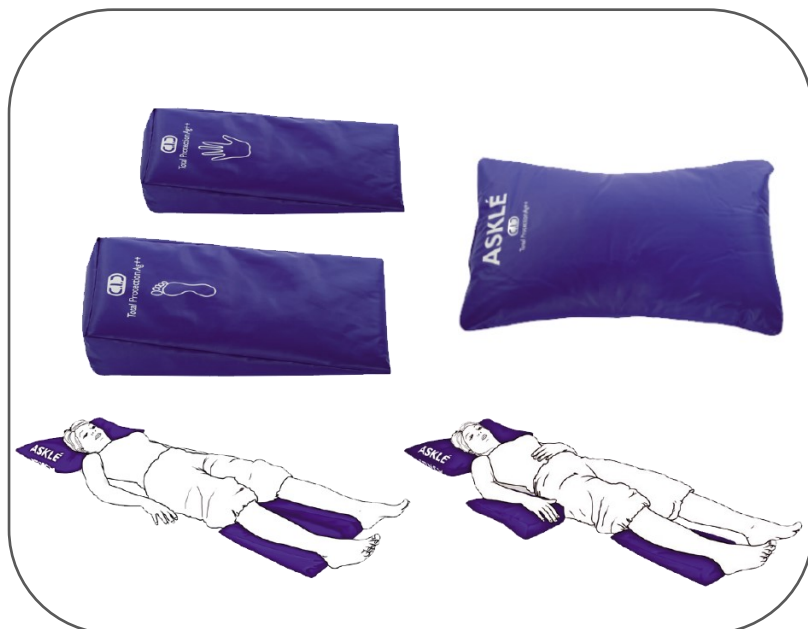
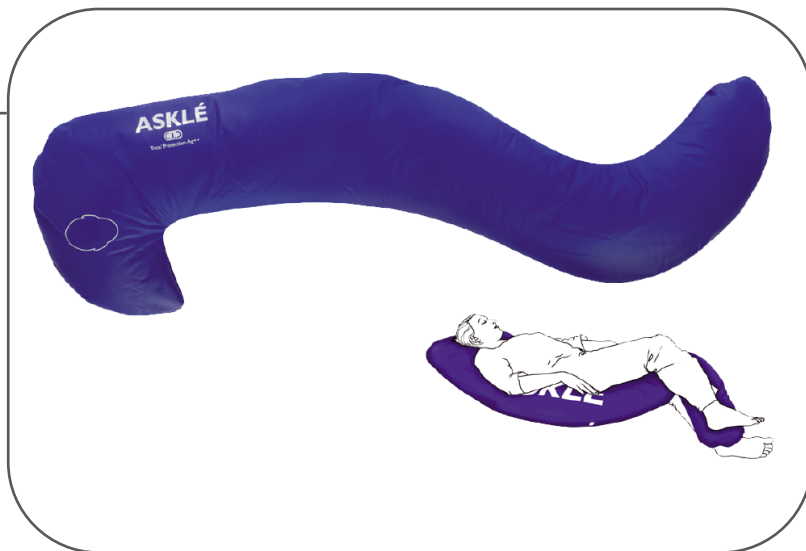


### PREVENTION OF PRESSURE ULCER ON THE TROCHANTER AREA

These rare, yet serious pressure ulcers are often found on bedridden patients held in a strict lateral position. Experts recommend the use of the semi-lateral decubitus position at 30°.

#### THE ASKLESANTE solution: lateral 30° positioning cushion.

- ◆ 2 sizes available allowing optimisation according to the patients size.
- ◆ Integrated pillow to ensure user comfort.
- ◆ Easy, effortless and quick installation for the user.



### PREVENTION OF PRESSURE ULCER ON THE ELBOWS AND HEELS

Rare for the elbows, but more common on the heels of bedridden patients. Experts recommend reducing pressure on elbows and heels in the dorsal decubitus position.

#### THE ASKLESANTE solution: positioning cushions around the leg and forearm.

- ◆ Inclination is suited to and helps the blood flow.
- ◆ Smooth cushion edge prevents any localised pressure points.
- ◆ No increased pressure points around the Achilles tendons or the ankles.
- ◆ Reduction of pressure on the elbows.

### PREVENTION OF PRESSURE ULCER ON THE ANKLES AND KNEES

High risk of pressure ulcers in patients with muscular-tendon retractions in lower limbs. Experts recommend abduction of the lower limbs to reduce pressure on the ankles, condyles and knees. Reduce the pressure on the sacrum, ischium and heels.

#### THE ASKLESANTE solution: cylindrical cushion used with the half buoy cushion for knee abduction.

- ◆ Maintains abduction in lower limbs.
- ◆ Reduces pressure around the femoral condyles (knees) and inner ankles.
- ◆ Protects knee joints.



### PREVENTION OF PRESSURE ULCER ON THE SACRUM, ISCHIUM AND HEELS

Sacrum pressure ulcers can be common in seated patients who slip forward or in bedridden patients supported badly in a semi seated position. Ischiatic pressure ulcers are often found on seated patients and is the most common ulcer seen for paraplegics. Experts recommend a semi Fowler position to reduce pressure on the sacrum, ischiatic and heel areas.

#### THE ASKLESANTE solution: combination of 4 specific cushions.

- ◆ Reduces the risk of sliding forward that would put shear forces on the tissues.
- ◆ Reduces risk of falling.
- ◆ Can be used in place of non medical beds.
- ◆ Reduces the pressure on the elbows.



### AN AID FOR THE PREVENTION OF PAINFUL POSITIONS OF THE HIPS AND KNEES

#### FLEXING OF THE KNEES

#### THE ASKLESANTE solution: cylindrical cushion placed under the knees.

- ◆ Reduces pains in the lumbar region.
- ◆ Relieves facet pain.

#### HOLDING THE HIPS IN THE ABDUCTION POSITION

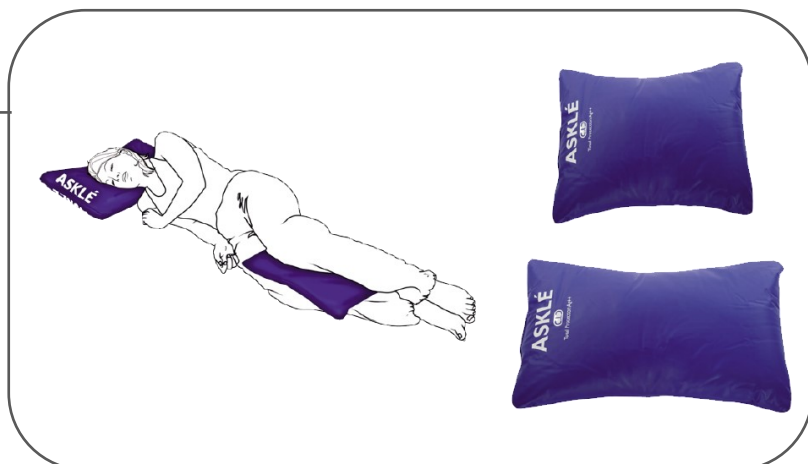
#### THE ASKLESANTE solution: the hip abduction cushion.












- ◆ Recommended for post operation treatment of hip prosthesis.
- ◆ Reduces the risk of hip dislocation when patient is turned over.

### AN ANSWER FOR THE DAILY NEEDS OF HEALTH CARE PROFESSIONALS

#### Small and Medium (T1 and T2) all purpose cushions.

- ◆ Adaptable to all care situations, either alone or in combination with other ASKLE cushions.
- ◆ Avoids use of pillows as a support substitute, preventing the risk of cross-contamination.
- ◆ Easy to install and positioning by carers.
- ◆ Compact and easy storage.



	NAME	ITEM CODE	SIZE (cm)	TRADE PRICE
	<b>Half Buoy</b>	AS_VCP01CIC	60 x 35	\$ 160.00
	<b>All Purpose T1—Small</b>	AS_VCP02CIC	37 x 26	\$ 260.00
	<b>All Purpose T2—Medium</b>	AS_VCP03CIC	56 x 40	\$ 275.00
	<b>Cylindrical</b>	AS_VCP04CIC	21 x 60	\$ 270.00
	<b>Heel Pad</b>	AS_VCP05CIC	39 x 21	\$ 135.00
	<b>Elbow Pad</b>	AS_VCP06CIC	39 x 21	\$ 135.00
	<b>Hip Abduction</b>	AS_VCP07CIC	35 x 28	\$ 210.00
	<b>Lateral Positioning (Decubitus) &gt; 165cm</b>	AS_VCP08CIC	182 x 54	\$ 350.00
	<b>Lateral Positioning (Decubitus) &lt; 165cm</b>	AS_VCP11CIC	170 x 54	\$ 330.00
	<b>Half Moon</b>	AS_VCP09CIC	137 x 80	\$ 335.00
	<b>Circular</b>	AS_VCP12CIC	80 x 90	\$ 170.00

## Positioning Cushions TECHNICAL INFORMATION

- ◆ ARTG No.: 225331
- ◆ TOTAL PROTECTION Ag+ DEVICE covered in 100% Promust CIC, consisting of 58% Polyester, 35% Polyurethane polycarbonate, 8% Other materials.
- ◆ Conforms to Legislation NF EN ISO 22610:2006 relative to resistance against wet bacterial penetration.
- ◆ Conforms to ISO 16603:2004 relative to resistance of materials to the penetration of blood and body fluids.
- ◆ Conforms to ISO 16604:2004 relative to resistance to the penetration of hydrostatic liquids.
- ◆ Surface washable only. Suitable for disinfection with surface wipes <5000ppm.
- ◆ Contains MICROBEADS.
- ◆ THIS PRODUCT IS LATEX FREE

