aks-gelsit

Proven, sturdy, durable

Gel cushions are very popular with self-mobile wheelchair users. They feature minimal thickness and thus only slightly increase the overall seat height. Seat cushions including inkoair® seat cushion cover.

Patient weight: 40–100kg Dimensions: 40×4×2.5cm/42×45×2.5cm Decubitus grade up to and incl. Grade I (acc. to EPUAP)









aks-3D air

aks anti-decubitus seat cushions and covers

We offer various anti-decubitus seat cushions made of

including covers. Our seat cushion covers have a continuous

choose from the waterproof inkoair® seat cushion cover to

protect the cushion, e.g. for patients with incontinence, or

the aks-3D air seat cushion cover for improved air circulation

Replacement covers can be ordered from specialist dealers.

combinations of high quality foam techniques or gel,

zip around three sides and a non-slip bottom. You can

and a better microclimate; this is water-permeable.



Non-slip bottom with carrying straps



aks seat cushion covers

- inkoair® seat cushion cover for protecting the cushion
- aks-3D air seat cushion cover for improving the microclimate
- Can be washed at 60°C, do not tumble dry, do not iron, do not dry clean

aks from Troisdorf, Germany

We develop and manufacture our products in Germany and have made a name for ourselves over more than 30 years of providing care supplies throughout Germany and Europe. Our products are respected by and popular with patients, care personnel, specialist dealers and hospitals. Thanks to our own very high quality standards, our products are completely safe, reliable and long-lasting. Your local specialist medical supplier will provide you with advice, instructions in how to use the products, and service, on site.

Care supplies from aks:

- Mobile patient hoists
- Ceiling hoists
- Transfer aids
- Care beds
- Anti-decubitus alternating pressure systems, foam mattresses and seat cushions
- Bariatric products



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A company of the EIN HERZ LACHT non-profit foundation

Consulting and sales from:



Anti-decubitus seat cushions





aks seat cushions

for decubitus prophylaxis and assisting in decubitus therapy

aks-variosit 8/10 and aks-variosit memo 8/10

Foam cube seat cushion for patient-specific use inwheelchairs

The aks-variosit 8/10 and aks-variosit memo 8/10 (with a visco-elastic top layer) feature a self-contained foam seat with a layer of foam cubes underneath. The cubes at the edges are bonded to the upper foam layer to provide comfortable sitting support, while the inner cubes can be removed individuallyand are stabilised by a mesh. The cushions have different overall heights of 8cm or 10cm. Additional pressure relief can be provided by removing specific individual cubes from the underside to provide a hollow structure under particularly sensitive buttock areas. The seat cushion is available with an inkoair® seat cushion cover, or alternatively the aks-3D air cover.

Patient weights: 20–80kg/70–130kg Dimensions: from 35×35cm to 55×50cm For decubitus prophylaxis and therapy support up to and including Grade IV (acc. to EPUAP)



aks-therasit 8/10

Foam seat cushions with a three-layer structure

The three-layered foam seat cushions aks-therasit 8 and 10 have different heights of 8 or 10cm and come in a wide range of seat cushion dimensions.

The three-layered structure with complex recesses in the middle layer provides good pressure relief and shear force reduction, as well as optimum microclimate regulation in the seat cushion. The seat cushion is available with an inkoair® seat cushion cover, or alternatively the aks-3D air cover.

Patient weights: 20–80kg/20–140kg Dimensions: from 35×35cm to 55×50cm For decubitus prophylaxis and therapy support up to and including Grade IV (acc. to EPUAP)



aks-multisit

For users with a low body weight or little mobility

Since these people need a seat with a lower compression hardness, this wheelchair cushion uses a combination of suitable foam cubes and a trough made of stable foam. The trough provides the necessary support for the person sitting in the chair. The thighs are guided by two depressions on the front side. Seat cushions including inkoair® seat cushion cover.

Patient weight: 40–90kg Dimensions: 42×42×10cm For decubitus prophylaxis

aks-maxisit

Basic care for patients at risk

This foam cube seat cushion is suitable for wheelchair users who are mobile enough to shift their seating position regularly. The cuboid structure and correct compression hardness of the cushion ensure that there is always good pressure distribution and low shear forces. Seat cushions including inkoair® seat cushion cover.

Patient weight: 40–120kg Dimensions: 42×42×9cm For decubitus prophylaxis







