

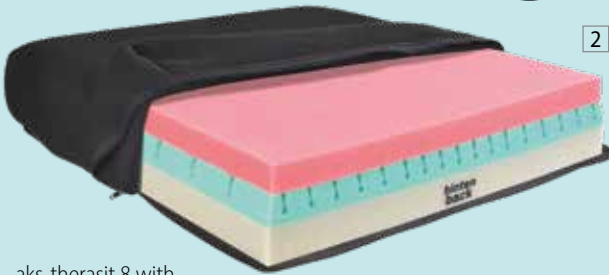
aks therasit 8/10



**UP TO
GRADE IV
EPUAP**

Innovative foam seat cushions with a three-layer structure

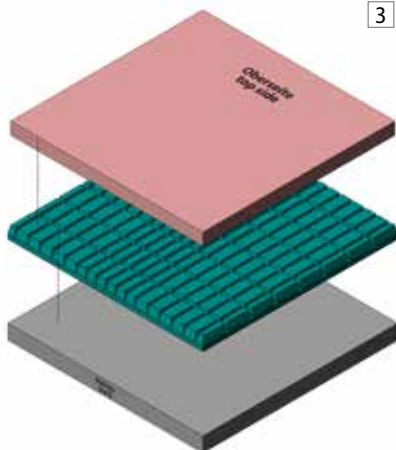
The three-layer foam seat cushions provide good pressure relief with a large selection of seat cushion dimensions. The seat cushions are suitable for decubitus prophylaxis as well as for therapy support up to and including Grade IV according to EPUAP.



aks-therasit 8 with aks-3D air seat cushion cover

The advantages of the aks therasit 8 and aks therasit 10 seat cushions:

- The innovative three-layered structure with complex recesses in the middle layer provides good pressure relief and shear force reduction. (Picture 3)
- The recesses also ensure optimum microclimate regulation in the seat cushion.
- The requisite stability for safe sitting in the wheelchair is provided by the firm lower foam layer.
- The two seat cushions are available in many different sizes and in two heights (8 cm/10 cm).
- A wide range of weights is also covered. People weighing between 20 and 80 kg can use the aks therasit 8 seat cushion. The aks therasit 10 seat cushion can be used for the entire weight range of between 20 and 140 kg.
- The water-impermeable inkoair® seat cushion cover offers optimum protection for the seat cushion, e.g. for persons with incontinence. (Picture 1)



Option

- aks 3D air seat cushion cover available for improving the air circulation. (Picture 2)

Patient weights

aks therasit 8, 20-80 kg

aks therasit 10, 20-140 kg

Decubitus prophylaxis and therapy support up to and including grade IV (according to EPUAP)