



## ISOTHERMAL-LAYER



From a **warming layer (base layer)** to a **rain-repellent layer (outer shell)** - for the most gentle transport of the injured person.

Isothermal layer (base layer) is **integrated** in the rescue bag, which becomes the outer shell.

Principle that can be applied **modularly** depending on the weather conditions.

**Easily portable** - compressible to a small size.

This **bacteriostatic protective** cover keeps the patient warm thanks to the **technical fiber HEATUP**. Velcro fastener over the entire length, **hood on the head**.

**Breathable**, water- and fire-proof (M1) with polyurethane coated polyester cover, filling made of resistant fibers.

**Bacteriostatic:** Viruses and bacteria cannot spread and multiply on the surface.



Art. Nr.	<b>82100</b>
Dimension	Length: 2.200 mm Width: 750 mm
Weight	1,5 kg
Comment	Use 18l TYRbag for transport