



Emergency thermal blanket h708_20

Isothermal blanket for first aid operations. Dimensions: 86 x 122 cm. Suitable for protection against hypothermia.

Emergency thermal blanket ideal for use by healthcare professionals performing rescue operations. Specific to ensure **protection against hypothermia** by actively creating heat. Thanks to its **composition in non-woven fabric (TNT) interwoven** with 12 woven chemical elements, once removed from its vacuum packaging, it reacts to the air automatically creating heat; in this way the blanket can reach up to **38°C within 10 min** and maintain this temperature for about 8 hours.

Technical features:

- Dimensions: 86 x 122 cm
- Material: Non-woven fabric (TNT) with 12 woven chemical elements that react to the air after opening the vacuum packaging
- Heats up to 38°C within 10 min (maximum possible temperature 52°C)
- Maintains temperature for approximately 8 hours

INFORMATION

