



#### MANY FUNCTIONAL PROPERTIES

- Multiple fasteners
  - Ease of use: the Covering can be freely opened and closed while giving medical treatment to the patient
- Adjustable width
  - Size is suitable for majority of patients
  - Usable with neck braces, backboards, splints etc.
- Reflectors
  - Ensures visibility and safety
- Handles for carrying
  - Ease of carrying in constrained spaces e.g. staircases
- Portable and foldable
  - Ease of moving, carrying and storing
- Pocket for using external heating pack
  - Facilitates the active warming of the patients body

#### Protecting the casualty from heat loss has significant benefits for further treatment.

Simplification of the rescue process reduces the time spent for patient transport as well as improves the safety of the patient.

The Telespro Rescue Covering integrates the most essential properties of products used for rescuing casualties. It outperforms normal products used for protection and transfer of patients. Protection of patient is intensive and effective throughout the rescue process as well as facilitates and intensifies the work of the paramedics.

The Telespro Rescue Covering is made of three layer laminate, which is particularly effective in protecting patients from severe weather conditions such as cold, moisture and wind.

Telespro Rescue Covering was developed in the university of Kuopio.

#### MOST COMMON APPLICATIONS

Outdoor accidents  
 Outbreak of sudden illness  
 Covering poorly dressed patient  
 Protecting casualties awaiting transport  
 Rescue helicopters  
 Rescuing nearly drown casualty  
 Patients with burns  
 Mountain rescue e.g. ski centres

## TELESPRO RESCUE COVERING



### MATERIALS

#### RESCUE COVERING:

- Composition: 100 % polyester
- Moisture and wind proof but also breathable
- Re-washable at + 75 °C
- Surface of soft textile

#### UNDERLAY:

- Composition/cover: 73 % polyamid, 27 % polyurethan
- Composition/insulation: 100 % polyester
- Waterproof, stain resistant fabric
- Efficient thermal insulation

#### DIMENSIONS

##### Rescue Covering:

Size: 73 x 206 cm

Weight: 2,5 kg

##### Underlay:

Size: 60 x 210 cm

Weight: 2,5 kg

### TELESPRO MAINTENANCE SERVICE



1. The rescue personnel deliver the patient inside the Covering to the ER
2. The Covering is replaced from the hospital's stores
3. The hospital will send the used Coverings to its laundry service
4. Laundry will send the cleaned coverings back to the hospital

Telespro's unique service concept ensures our customers that they will always have a clean Rescue Covering at their disposal.

#### Safety - Protecting both patients and rescuers

Cleaning Service guarantees the hygiene of rescue coverings

- Clean rescue coverings are always available at designated location
- Paramedics don't have to take care of washing the cover garments. They can concentrate on their own work.

#### Efficiency - Reduce the time and cost of rescue missions

After replacing the cover garment, the unit is ready to go

- No need to return to station for cleaning and resupplying
- Used Rescue Covering will remain in hospital and be sent to the laundry for cleaning and maintenance.

#### Continuous Protection - from ER onwards

Chain of treatment is maintained throughout the process

- The patient remains protected for as long as it is needed
- Chain of treatment can be extended from the ER to operation and to recovery

*Telespro maintenance service has served in Finland since 2004. We have many appreciative customers as rescue services, rescue helicopters, Finnish Border Guard, hospitals, and privat organisations as ski centers.*