



Repositioning Sling, TENCEL®

Anti-bacterial and temperature-regulating repositioning sling – for lifting and positioning users with particularly sensitive skin in a supine position.

The Guldmann repositioning sling, TENCEL®, is ideal for turning, transferring and repositioning the user in the bed and can be left under the user while lying or sitting.

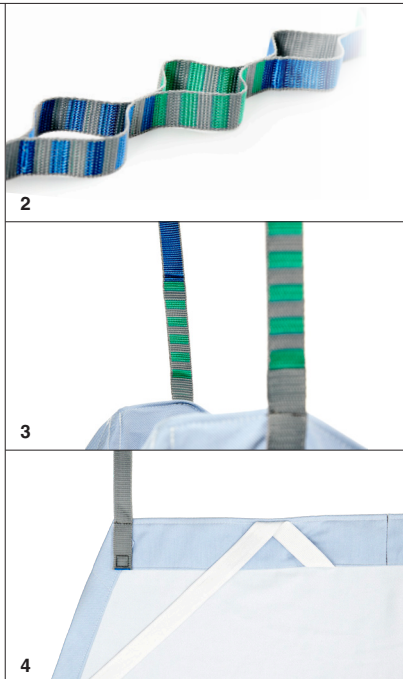
The sling is made of a mixture of polyester and TENCEL®. TENCEL® is an organic material with anti-bacterial and temperature-regulating characteristics. The special TENCEL® fibres are also exceptionally soft and gentle against sensitive skin.

Supporting the whole of the body including the head the sling is suitable for a lot of care tasks:

- Placing users in lateral position
- Repositioning in a bed
- Lift of head and trunk to half-sitting position
- Supine lateral transfers to other surfaces such as beds and stretchers
- Rolling the user to carry out hygiene tasks
- Full lift in supine e.g. in connection with change of linen.

The Repositioning sling, TENCEL® is equipped with 8 sling straps – 4 on each side of the sling. The sling straps are with “smart loop” technology, using a special weaving technique to produce the entire sling strap in one-piece.

The sling can be used with all Guldmann ceiling hoists and mobile lifters. The sling provides a maximum lifting capacity of 375 kg (825 lbs).



1. Four "Smart loop" straps on each side makes it more simple to work with.

All straps are attached on the back of the sling as well as integrated weight distributors (plastic inserts) on each strap for comfort.

2. A colour code makes it easy to communicate how to apply the sling to the hanger correctly.

3. Straight and smooth Smart loop technology prevent trip hazard or that the loops get caught in the bed.

4. Elastic bands on each corner of the sling to prevent the sling from sliding on the mattress.

The TENCEL® fabric characteristics

- It is made from a derivative of eucalyptus wood
- The acid mantle, microbes and skin bacteria stay in balance
- As a natural textile it offers good flora conditions for the skin
- There is a reduced growth (volume) of bacteria on TENCEL® compared to other synthetic materials
- Natural anti-static function due to the eucalyptus wood

Features of the TENCEL® fabric that make it ideal for skin integrity

- Absorbant (high absorbancy)
- Anti-bacterial (strongly retards bacterial growth)
- Temperature regulating (can actively reduce temperature)
- Soft and gentle to the skin
- Cool and dry to the touch

Pressure mapping and temperature testing

- No significance in underlay presence related to pressure and temperature
- Body interface pressure remains neutral by placing the repositioning sling under patients



TENCEL® Certificates, Eco- Labels and Awards

Time to care

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