

# Mattress covers

## Covers for comfort and hygiene

Our support surfaces are supplied with a removeable and liquidproof hygiene cover for easy cleaning. Our hygiene covers are manufactured in a four-way stretch<sup>(1)(3)</sup> fabric to reduce the risk of shear forces, and is vapour-permeable<sup>(2)</sup> to lower the risk of skin maceration.

### Hygiene covers (available as full cover and as top part)



#### Olivia

- Color: grey
- Sewn seams
- Drip-proof zipper on three sides
- Material: 55 % polyester, 45 % polyurethane coating
- Fire standard: SS 876 00 01 (normal risk), EN 597-1, -2



#### Olivia H

- Color: grey
- Sewn seams
- Drip-proof zipper on three sides
- Handles on one side for moving the mattress
- Material: 55 % polyester, 45 % polyurethane coating
- Fire standard: SS 876 00 01 (normal risk), EN 597-1, -2



#### Marin

- Color: blue
- Sewn seams
- Zipper on one or three sides
- Material: 37 % polyester, 63 % polyurethane coating
- Fire standard: SS 876 00 01 (normal risk), EN 597-1, -2



#### Marin FR

- Color: blue
- Sewn seams
- Zipper on one short side
- Material: 55% polyester, 45 % polyurethane coating
- Fire standard: SS 876 00 01 (normal risk), EN 597-1, -2, SS 876 00 10 (high risk)



#### Steel

- Color: blue
- Welded seams
- Drip-proof zipper on three sides
- Material: 44 % polyamide, 56 % polyurethane coating
- Fire standard: SS 876 00 01 (normal risk), EN 597-1, -2



#### Stone

- Color: grey
- Welded seams
- Drip-proof zipper on three sides
- Material: 61 % polyamide, 39 % polyurethane coating
- Fire standard: SS 876 00 01 (normal risk), EN 597-1, -2, BS 6807 Crib 5



#### Olivia Grip-lock

- Color: grey/black
- Sewn seams
- Drip-proof zipper on three sides
- Material: 55 % polyester, 45 % polyurethane coating
- Fire standard: SS 876 00 01 (normal risk), EN 597-1, -2



#### Stone Grip-lock

- Color: grey/black
- Welded seams
- Drip-proof zipper on three sides
- Material: 61 % polyamide, 39 % polyurethane coating and 55 % polyester, 45 % polyurethane coating
- Fire standard: SS 876 00 01 (normal risk), EN 597-1, -2

### Bottom parts (used in combination with a top part)



#### Bottom part Evac

- Color: black
- Zippers on four sides
- Handles on short and long sides for moving the mattress
- Velcro straps for securing patients in emergency situations
- Material: 100 % polyester polyurethane
- Fire standard: SS 876 00 01 (normal risk), EN 597-1, -2, BS 6807 Crib 5



#### Bottom part CuroCell®

- Color: black
- Zippers on four sides
- Material: 100 % polyester polyurethane
- Handles on short and long sides for moving the mattress
- Fire standard: SS 876 00 01 (normal risk), EN 597-1, -2, BS 6807 Crib 5



#### Bottom part Duro

- Color: blue
- Zippers on four sides
- Material: 44 % polyamide, 56 % polyurethane coating
- Handles on long sides for moving the mattress
- Fire standard: SS 876 00 01 (normal risk), EN 597-1, -2



#### Bottom part Optimal 5zon® Plus

- Color: black
- Zippers on four sides
- Handles on short and long sides for moving the mattress
- Material: 100 % polyester polyurethane
- Fire standard: SS 876 00 01 (normal risk), EN 597-1, -2

### Technical specification

#### Cleaning instruction

Cleaning of covers: wipe with cleaning agent and/or disinfectants.  
Machine wash max 95 °C, tumble drying

### References

- (1) CDC (2003), Guidelines for Environmental Infection Control in Health-Care facilities, updated 2019
- (2) SS-EN ISO 15496:2004, DIN 53.122.
- (3) SS 876 00 20:2017, Healthcare textiles - Mattresses - Specifications and requirements



Always read the instructions for use prior to use.

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