

## 1. PRODUCT

CAESAREAN PACK

## 2. COD

801-001-S

## 3. Product conformities:

**ISO 9001, ISO 13485, EN 13795, ISO 11135:2014, ISO 14644-3:2019, ISO 14791:2012, ISO 14937: 2009, ISO 10993-7:2008**

## 4. DESCRIPTION

1. Sheet for the Instrument Table 150x200 cm
2. C-section Sheet with Collector Pocketsize 200x300 cm
3. Sheet for Newborn 75x90 cm
4. Umbilical Clip
5. Reinforced surgical gown (SMS material) L -2 Pcs.
6. Hand towel 40x40 cm -2 Pcs.
7. Sheet 100x100 cm

*Mr.Baki Polat Canavar*

**ZEYNI MEDİKAL .**  
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Yıldırım B. 332 M1 1400 Tlc No: 102917

## 5. STORAGE

+5°C to + 25°C, in a dry and humid environment, protect from direct sunlight.

## 6. Material

Listed detailed above.

## 7. VALIDITY

3 Years after production

### Bilayered Drape Features

- +62 Gsm
- Resistant to Microbial Penetration
- Tensile Strength
- Newborn Drape-Table Cover

### Reinforced Drape Features

- +160 Gsm- 5 Layers
- Resistant to Microbial Penetration
- Tensile Strength
- Liquid Proof
- Caesarean Drape

### Towels

- +56 Gsm Cellulose
- Absorbent
- Tensile Strength

- Resistance to microbial penetration-wet: minimum 6lB
- Cleanliness-microbial-STERILE
- Linting-maximum 2.5Log10
- Resistance to liquid penetration-minimum 150cm(H<sub>2</sub>O)
- Bursting strength-wet-minimum 125kPa
- Bursting strength-dry-minimum 125kPa
- Tensile strength-dry-  
minimum 45N/50mm transversal, minimum 75N/50mm longitudinal
- Tensile strength-wet-  
minimum 45N/50mm transversal, minimum 80N/50mm longitudinal
- Absorption minimum 280%-150ml/m<sup>2</sup>
- Characteristics and performance parameters in the reinforced area:
- Resistance to microbial penetration-wet: minimum 6lB
- Cleanliness-microbial-STERILE
- Linting-maximum 2Log10
- Resistance to liquid penetration-minimum 170cm(H<sub>2</sub>O)
- Bursting strength-wet-minimum 335kPa
- Bursting strength-dry-minimum 335kPa
- Tensile strength-dry-  
minimum 115N/50mm transversal, minimum 185N/50mm longitudinal
- Tensile strength-wet-  
minimum 125N/50mm transversal, minimum 200N/50mm longitudinal
- Absorption minimum 350%-380ml/m<sup>2</sup>

UDI DI 868234012240004JR  
BASIC UDI-DI 8682340124886  
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ZEYNI Medical is a partner that enables better lives for patients, facilitates everyday life for healthcare employees and contributes to lower care costs.

We strive to reduce the environmental impact and, together with our suppliers, to improve working conditions throughout the value chain.