



# Technical Data Sheet

## CSM2512 - CS Prone Plus Face Cushion



### Description

- Cushion to position the patients face in prone
- universal face cut-out (suitable for patients from 8 years upwards)
- Optimal pressure distribution on forehead and cheeks
- No pressure on the sensitive chin area
- Raises the patient's head to assist with achieving a natural, neutral neckline
- For use in combination with the CS Prone Plus Head Support System (CSM2565, consisting of helmet and mirror) or other compatible head support systems
- Free of latex

### Application Area

- OR
- Anaesthesia
- ICU

### Measurements

- L312 | W224 | H146 mm
- L12.28 | W8.82 | H5.75"

### Material Composition

- Polyurethane foam
- Latex & phthalate free

### Order Information

| Product Code | Product Name               | Qty      |
|--------------|----------------------------|----------|
| CSM2512      | CS Prone Plus Face Cushion | 10 units |

### Packaging Information

- Each Unit is packaged in a recyclable polyethylene bag
- 10 units are packaged into a cardboard box for sale

### Storage Instructions

- First in first out
- Store in a cool dry place
- Avoid direct sunlight
- Do not store anything heavy on top

### Contraindications

Incorrect positioning of the patient on this product can cause:

- Pressure marking or ulcers
- Neurological damage, which can cause paraplegia
- Venous pressure, which can lead to ischaemia

### Further Information

- Disposable/Reusable: Disposable
- Sterility: N
- CE/FDA/UKCA: Y
- MD Class: 1
- Basic UDI: 506062412XXXGS

### Labelling



Manufacturer

UK: Care Surgical Ltd  
Unit 6 Ringtail Road  
Burscough, L40 8JY  
United Kingdom  
Tel: +44 1704 336671

US: Care Surgical LLC  
43 Broad Street  
Suite B106, Hudson,  
MA 01749, USA  
Tel: 866-243-4107

[www.care-surgical.com](http://www.care-surgical.com)



Care Surgical Supplies Ltd, Office 2, 12a Lower Main Street, Lucan Co. Dublin, K78 X5P8 Ireland



Medical Device



Reuse



Latex Free



Non Sterile



UK Conformity Assessed



CE Mark