



C-Matt™ Replacement Stretcher Pads

Top of the Line Stretcher Pads at Manufacturer Direct Price

*C-Matt replacement stretcher pads are quality patient support surfaces that offer exceptional safety and comfort benefits. Our pads are custom designed to meet your every need — **patient comfort and safety, infection control, and easy cleaning and maintenance.** All C-Matt replacement pads and mattresses are made in the USA by a Certified Woman Owned Small Business.*



What C-Matt Replacement Stretcher Pads Can Do for You

Our C-Matt replacement stretcher pads fit most manufactured frames. You can choose from multiple standard sizes and with 0, 2, or 4 tapered corners. If needed, we can even customize the pad for you. Our high density medical grade foam enhances patient comfort and safety. The non-slip bottom keeps pad in place. Radio frequency welding technology and our patented “waterfall” zipper design are used to keep fluid from penetrating the pad. Every detail works to enhance the safety and convenience of your patients, medical staff and environmental safety team.

Features & Benefits

Cover features include:

- **Patented seal.** Radio frequency (RF) welding technology and our patented “waterfall” zipper flap prevent fluids from penetrating the mattress.
- **Bi-directional stretch.** Breathable, two-way stretch fabric gives added comfort and durability. Also prevents “hammocking;” allowing for easier patient transfer.
- **Microclimate technology.** Polyurethane coated fabric and Polycarbonate coated fabric absorbs body heat and perspiration and disperses it away from the body — keeping patients cool and dry, reducing the incidence of skin breakdown.
- **Antimicrobial and hypoallergic.** Our fabric is treated to inhibit bacterial growth and has proven to be hypoallergenic.
- **Non-slip bottom.** The bottom of the pad is covered in a non-slip fabric and has hook and loop positioners to keep the pad securely in place.
- **Fabric options.** Your choice of polyurethane coated, polycarbonate, or conductive fabric cover.
- **Cover options.** Replacement covers are available.
- **Polycarbonate cover option.** Designed to better withstand the harsh nature of certain disinfectants that are utilized to clean and sterilize in many facilities.



Foam features include:

- **High density foam core.** A medical grade, antimicrobial foam core enhances patient comfort and safety. Viscoelastic memory foam topper is also available.
- **Two foam core option to select from based on application.**
 - **Standard Core – 1 zone, 1.8 lb. density with 33 IFD. Recommended for use with polyurethane, polycarbonate, or conduct cover.**
 - **Prevention Core – 3 zone, 2 lb. density with 90 IFD base, 1.8 lb. density with 33 IFD mid-layer, and 5 lb. memory foam topper. Recommended for use with polyurethane or polycarbonate cover.**
- **Size and shape options.** Multiple standard sizes are available in both straight and tapered corners to fit most frames. We also offer custom sizes.
- **Foam meets Cal 117-2013 fire safety standards.**
- **Fire barrier.** (Optional) Barrier is in compliance with all state and federal fire safety standards. Meets Cal 129/Fed 1633.



Specifications:

Specifications

Brand Name
Thickness
Width
Length
Tapered Corners
Weight Capacity
Fire Barrier
Warranty
Cover Fabric Options

Foam Core Options

Latex Free

Values

C-Matt Stretcher Mattress
3", 4" or 5"
24', 26", 29" or 31"
76"
0, 2, or 4
350 lbs.
Optional
3 Years
Polyurethane
Polycarbonate
Non-Conductive Lectrolite
Standard 1 Zone Core
Prevention 3 Zone Core

Yes

Packaging Details

Unit of Measure
Each

Weight
28 lbs.

Package Dimensions
12 X 32 X 37