



EMP

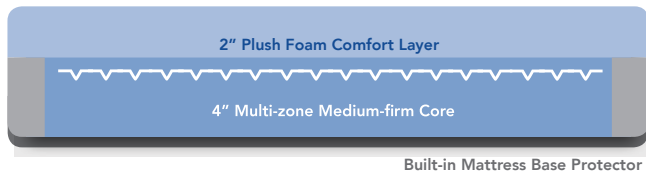
Essential Medical Products

Adding Comfort to Your Care

**Intermediate Care
Mattresses**

LTC 2500 Basic Comfort Mattress

Combines a top comfort layer and multi-zoned core, enhancing comfort and support over vulnerable areas. Includes a built-in base layer (MBP-500), protecting the bottom of the mattress when used on a wire-spring base platform.

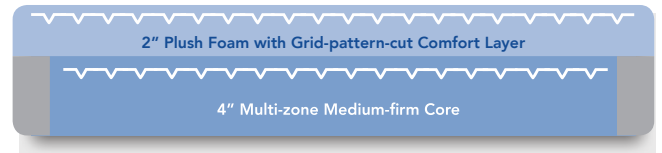


Key Considerations:

- P** • Functional choice for individuals not at risk for pressure sore development
- F** • Recommended for individuals requiring a medium-firm mattress
- H** • Functional choice for prevention of heat build-up and sweating
- T** • Good choice for bedside stability and preventing entrapment
- M** • Good choice for ease of movement on bed surface
- W** • Recommended weight capacity is 250 lbs

LTC 3500 Active Care Mattress Optimal Choice for Ease of Movement

Designed for clients with muscle weakness who find it difficult to move in bed. Combines a top contour cut comfort layer to reduce shear and multi-zoned core enhancing pressure distribution over vulnerable areas.



Key Considerations:

- P** • Functional choice for individuals at risk for pressure sore development
- F** • Recommended for individuals requiring a medium-firm mattress
- H** • Functional choice for prevention of heat build-up and sweating
- T** • Good choice for bedside stability and preventing entrapment
- M** • Best choice for ease of movement on bed surface
- W** • Recommended weight capacity is 350 lbs

P - Pressure, F - Firmness, H - Heat, T - Transfers, M - Bed Mobility, W - Weight

www.essentialmedicalproducts.com

LTC 8000 Gel-In Mattress

For Prevention of Heat Build-up and Sweating

Advanced hybrid gel/foam technology with cooling gel infused into the viscoelastic foam top layer which results in a perfect balance of heat regulation and energy absorption. Maximum cooling ability for clients who sweat due to overheating.



Key Considerations:

- P** • Best choice for individuals at risk for pressure sore development
- F** • Recommended for individuals requiring medium firmness
- H** • Best choice for prevention of heat build-up and sweating
- T** • Good choice for bedside stability and preventing entrapment
- M** • Viscoelastic top layer may impair bed mobility for some individuals
- W** • Recommended Weight Capacity is 350 lbs

LTC Bariatric & Ultra Bariatric Mattress

Comfort For the Bariatric Client

- Bariatric mattress: Dual-layer construction designed for heavier clients up to 500 lbs.
- Ultra Bariatric mattress: Tri-layer construction accommodates clients up to 700 lbs.



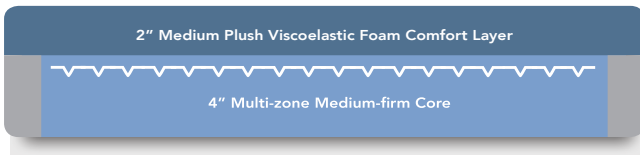
Key Considerations:

- P** • Good choice for individuals at risk for pressure sore development
- F** • Recommended for individuals requiring a medium-firm mattress
- H** • Functional choice for prevention of heat build-up and sweating
- T** • No transfer borders - reduced stability for unassisted transfers
- M** • Good choice for ease of movement on bed surface
- W** • Best choice for a bariatric mattress

LTC 4000 Plus Mattress

Pressure Redistribution with Good Mobility

Dual layer mattress designed for individuals looking for a pressure relieving surface that is both supportive and comfortable, combining pressure redistribution with good bed mobility.



Key Considerations:

- P** • Good choice for individuals at risk for pressure sore development
- F** • Recommended for individuals requiring medium firmness
- H** • Good choice for prevention of heat build-up and sweating
- T** • Good choice for bedside stability and preventing entrapment
- M** • Viscoelastic top layer may impair bed mobility for some individuals
- W** • Recommended Weight Capacity is 350 lbs

LTC 4000 Ultra 55 Mattress

Ultra Stable Border to Prevent Entrapment

Triple layer mattress with full height transfer borders ensures stability during transfers and when performing ADL's. Helps prevent entrapment between mattress and bedside rails.



Key Considerations:

- P** • Best choice for individuals at risk for pressure sore development
- F** • Recommended for individuals requiring a firm mattress
- H** • Good choice for prevention of heat build-up and sweating
- T** • Best choice for bedside stability, and for preventing entrapment
- M** • Viscoelastic top layer may impair bed mobility for some individuals
- W** • Recommended Weight Capacity is 400 lbs

P - Pressure, F - Firmness, H - Heat, T - Transfers, M - Bed Mobility, W - Weight

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Mattress Covers are fluid-proof, non-allergenic, antibacterial, and antimicrobial.

Where **pressure redistribution is a priority**, LTC Emersion (all-way stretch) cover ensures optimal mattress performance.

Need help choosing your mattress?

Visit www.essentialmedicalproducts.com for further information.

Will this mattress be used on a wire spring base platform?

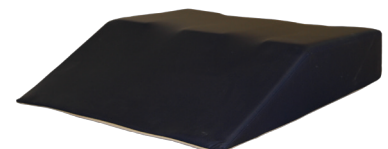
You need a Mattress Protector (MBP 500)

Is patient in-bed safety a concern?



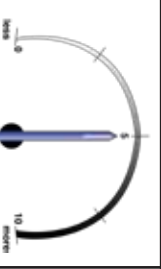

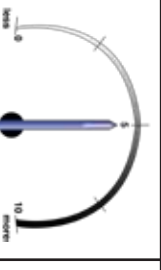
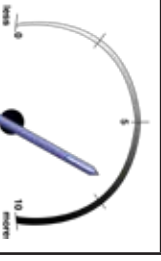
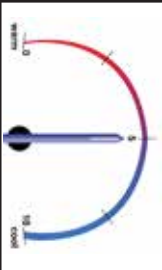
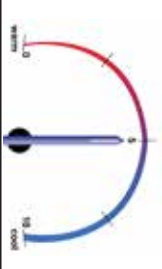
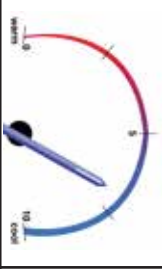


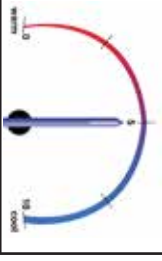
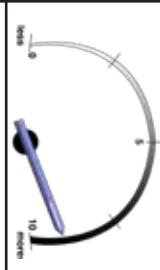
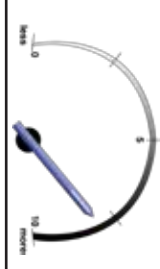
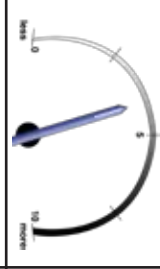
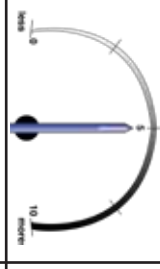
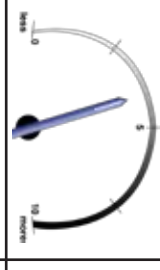

Look for LTC Side Rail Pads, Headboard and Footboard Pads

Are patient falls a concern?

Look for LTC Bedside Security Pads



Intermediate Care Mattresses At-A-Glance

Pressure Redistribution	LTC 2500 Basic Comfort	LTC 3500 Active Care	LTC 4000 Plus	LTC 4000 Ultra 55	LTC 8000 Gel-In	LTC Bariatric
Firmness						
Temperature						
Mobility						
Weight Capacity	250 lbs	350 lbs	350 lbs	400 lbs	350 lbs	500 lbs

TEMPERATURE (Gauge 1=warm and 10=cool) Illustrates the foam's ability to draw heat away from the body or to hold the body's heat close to its source. The higher the gauge reads, the cooler your body's environment will stay throughout the night.

FIRMNESS (Gauge 1=soft and 10=firm) This gauge is a direct reading of how firm, or soft, the sleep surface will be. The higher the reading on the gauge, the firmer the sleep surface.

Contact us for superior medical cushioning products:

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PRESSURE REDISTRIBUTION (Gauge 1=less and 10=more) This gauge illustrates how much of the patient's total body weight is redistributed through the foam, thus alleviating pressure points. The higher the reading on this gauge indicates that the weight placed on this foam is spread out over a larger area, thus decreasing the overall pressure felt by the body.

MOBILITY (Gauge 1=less and 10=more) The mobility rating represents the foam's ability to "push-back" against the weight load that is on its surface. The higher the rating on this gauge, the easier it is for a person to move on this foam type.