

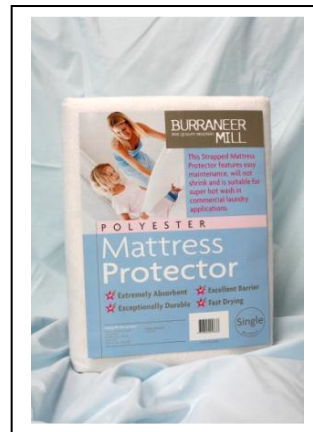
BEDROOM – MATTRESS PROTECTORS

Classic – Mattress Pad

The Classic Commercial Mattress Pad has been designed specifically to meet the challenges of Frequent Commercial Laundering without any compromise to the quality and protection of your mattress.

Features & Benefits

- Extremely affordable
- Extremely Absorbent
- Exceptionally Durable
- Excellent Barrier
- Fast Drying
- No Shrinkage
- Suitable for "Super Hot Wash"
- Strong elastic straps



This Mattress Pad really is functional, practical and cost effective. Saving with a life expectancy that will greatly outlast a "quilted" product.

They are absorbent and ideally suited for the hospitality and healthcare industries.

Range Name	Colour	Size	Dimensions	Code	Min Qty
Brand – Burraneer Mill					
Classic – Mattress Pad	Neutral	SB	90 x 190cm	MPD-300-SB	10
Classic – Mattress Pad	Neutral	DB	138.5 x 203cm	MPD-301-DB	10
Classic – Mattress Pad	Neutral	QB	152.5 x 203cm	MPD-303-QB	10
Classic – Mattress Pad	Neutral	KB	183.5 x 203cm	MPK-304-KB	10

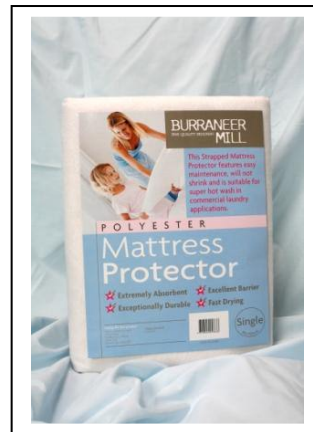
BEDROOM – MATTRESS PROTECTORS

Classic – Mattress Pad

The Classic Commercial Mattress Pad has been designed specifically to meet the challenges of Frequent Commercial Laundering without any compromise to the quality and protection of your mattress.

Features & Benefits

- Extremely affordable
- Extremely Absorbent
- Exceptionally Durable
- Excellent Barrier
- Fast Drying
- No Shrinkage
- Suitable for "Super Hot Wash"
- Strong elastic straps



This Mattress Pad really is functional, practical and cost effective. Saving with a life expectancy that will greatly outlast a "quilted" product.

They are absorbent and ideally suited for the hospitality and healthcare industries.

Range Name	Colour	Size	Dimensions	Code	Min Qty
Brand – Burraneer Mill					
Classic – Mattress Pad	Neutral	SB	90 x 190cm	MPD-300-SB	10
Classic – Mattress Pad	Neutral	DB	138.5 x 203cm	MPD-301-DB	10
Classic – Mattress Pad	Neutral	QB	152.5 x 203cm	MPD-303-QB	10
Classic – Mattress Pad	Neutral	KB	183.5 x 203cm	MPK-304-KB	10