



BROLLY SHEETS BED PADS (NO WINGS)

\$55.00



SKU: BP-H

PRODUCT DESCRIPTION

PURPOSE & BENEFITS

Brolly Bed Pads (No Wings) are innovative and highly effective bedding solutions designed for managing incontinence, bedwetting, or spills. These bed pads are particularly useful for individuals who require additional protection for their mattresses without the need for tuck-in wings.

FEATURES

- **High Absorbency:** The bed pads are designed with a highly absorbent layer that efficiently captures and contains fluids, offering excellent protection for mattresses and bedding from moisture and stains.
- **Waterproof Backing:** Equipped with a waterproof layer on the underside, these pads provide an effective barrier, ensuring that the mattress remains dry and protected.
- **Soft and Comfortable Surface:** The top layer of the bed pads is made from gentle and skin-friendly material, providing comfort for the user while minimizing noise that is often associated with waterproof materials.
- **Non-Slip Backing:** Unlike the winged version, these pads have a non-slip backing to keep them in place on the mattress, reducing the likelihood of movement during sleep.
- **Reusable and Eco-Friendly:** Brolly Bed Pads are machine washable and can be reused, offering an environmentally friendly alternative to disposable options.
- **Easy to Change and Clean:** Designed for convenience, these bed pads can be quickly changed and cleaned, making them especially useful for individuals with limited mobility or caregivers.

Brolly Bed Pads (No Wings) is an excellent solution for providing mattress protection discreetly and comfortably. They are particularly suitable for those who need frequent changes or do not require the

additional security of winged pads. Their ease of use and effectiveness make them a popular choice for individuals and caregivers managing incontinence or bedwetting challenges.

SPECIFICATIONS

- Approx 1m x 1m
- Top: 100% cotton
- Middle layer: 95% polyester / 5% rayon
- Backing: 100% polyester-backed polyurethane (PUL)