

*The Posey Support Surface is designed for use on all types of beds and can be used with patients who may be at risk for skin breakdown and need an additional support surface on a hospital bed. Support Surface also helps hold sheets in place.*

**REF 8007** 82”L x 36”W x 1”Thick (208 cm x 91 cm x 3 cm)

**Features:**

- Durable cover is made of a 4-way stretch material that is both comfortable and waterproof.
- Constructed of comfortable and durable polyurethane foam.
- Lightweight design helps prevent entrapment.
- Meets CA #117, Section E Flame Retardancy Standards.

**Cleaning Instructions:**

Wipe Clean with intermediate level disinfectant.



**Storage and Handling**

This device is designed for use in normal indoor environments. This device may be stored in ambient warehouse temperatures at normal humidity levels. Avoid excess moisture or high humidity that may damage product materials.



**Disposal**

**⚠ WARNING** Properly dispose of the product per facility’s policy for BIOHAZARDOUS materials.

*The Posey Support Surface is designed for use on all types of beds and can be used with patients who may be at risk for skin breakdown and need an additional support surface on a hospital bed. Support Surface also helps hold sheets in place.*

**REF 8007** 82”L x 36”W x 1”Thick (208 cm x 91 cm x 3 cm)

**Features:**

- Durable cover is made of a 4-way stretch material that is both comfortable and waterproof.
- Constructed of comfortable and durable polyurethane foam.
- Lightweight design helps prevent entrapment.
- Meets CA #117, Section E Flame Retardancy Standards.

**Cleaning Instructions:**

Wipe Clean with intermediate level disinfectant.



**Storage and Handling**

This device is designed for use in normal indoor environments. This device may be stored in ambient warehouse temperatures at normal humidity levels. Avoid excess moisture or high humidity that may damage product materials.



**Disposal**

**⚠ WARNING** Properly dispose of the product per facility’s policy for BIOHAZARDOUS materials.