Camel Mat

Instructions for Use

INTENDED USE:

The Camel Mat is designed to provide a safe and dry surface in hospital environments where spills, fluids, and other liquids are likely to accumulate. The mat effectively absorbs fluids, reducing the risk of slips and falls, and maintaining a hygienic environment.

INDICATIONS

- To provide a non-slip, absorbent surface in hospital settings where fluids may be present
- Suitable for use in operating rooms, emergency rooms, patient-care areas, and other clinical environments requiring effective fluid absorption
- To reduce cross-contamination in areas with high foot traffic

CONTRAINDICATIONS

- Not suitable for use in highly flammable environments
- · Not recommended for use on excessively uneven or unstable floors

KNOWLEDGE AND INTENDED SETTING

This product is intended for use in professional healthcare settings

INTENDED CARE SETTINGS

Hospitals and Ambulatory Surgery Centers (ASCs)

PRECAUTIONS

- · Ensure the mat is fully unfolded and lies flat on the floor before use
- · Regularly check the mat for saturation to ensure it continues to absorb fluids effectively
- Avoid dragging equipment or sharp objects across the mat to prevent tearing or damage
- Floor mats can create a tripping hazard. You are responsible for ensuring that the surfaces and areas where floor mats are used
 are considered safe.

WARNINGS

- Do not use if the mat is visibly damaged, torn, or excessively worn
- Replace the mat when it reaches its fluid absorption capacity to avoid fluid overflow
- · Replace if visibly torn, damaged, or soiled
- . Do not place the mat on highly polished or wet floors without first ensuring it is securely in place to prevent slipping

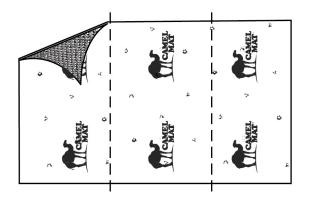
PREPARATION AND USE

- 1. Unpack the Camel Mat: Carefully remove the mat from its packaging. Inspect for any signs of damage or defects.
- 2. Placement: Lay the mat flat on a clean and dry surface. Ensure that the mat lies evenly and covers the desired area.

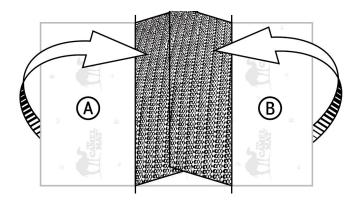
Use:

- The mat is designed to absorb fluids such as blood, saline, and other medical spills
- · Monitor the mat during use to ensure it does not become oversaturated. Replace if necessary

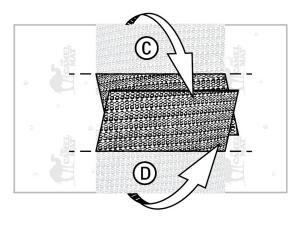
After Use:



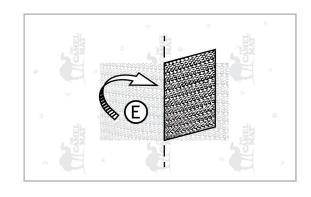
 Start by orienting the used Camel Mat width-wise and with the non-slip surface facing down



2. Fold by thirds side A to the right and side B to the left, so that side A folds underneath side B, making the two ends overlap each other.



3. Along the other axis, fold by thirds side C downwards and side D upwards, so that side C folds underneath side D, making the two ends overlap each other.



4. Fold side E to the left so that it splits the remining mat in half.



 Place hands on the top and bottom of the final folded mat (where the black circles are on Figure F) and carry flat to dispose of Camel Mat properly.

TECHNICAL SPECIFICATIONS

Material: Fluid-proof poly barrier, non-woven net, absorbent material, non-slip backing.

STORAGE, TRANSPORT, AND OPERATIONAL CONDITIONS

- Store the mat in a cool, dry place away from direct sunlight
- Avoid stacking heavy objects on top of the mat to prevent deformation
- Transport: Handle with care to avoid damage to the mat
- · Do not bend or fold the mat excessively, as this may damage its structure

DISPOSAL

· Dispose of the mat according to hospital protocol.



Consult instructions for use or consult electronic instructions for use



Not Made with Natural Rubber Latex



Do Not Use If The Package Is Damaged Or Opened



Do Not Reuse



Non-Sterile





xodusmedical.com info@xodusmedical.com Tel: 1+724-337-5500 FDA REGISTERED ISO 13485 CERTIFIED

