

User Manual



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Indications

The WIMBA Wound Care offers a solution by providing a breathable, flexible barrier. By creating a physical distance between the wound and the surrounding environment, the pads protect the site from direct external contact while absorbing and distributing pressure over a larger surface area when a force is applied. When applied over a primary wound dressing, this spacer improves thermoregulation, which directly influences healing time, particularly in cases of infection, exudate, and purulence.

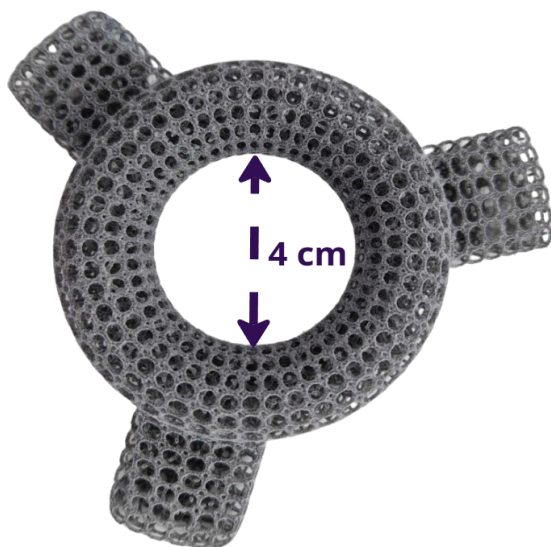
Examples of use:

- wounds
- calluses
- sores
- over bony prominences to decrease risk for pressure sores

Application Guide

Select the Correct Size:

Choose a product size that completely encircles the wound or affected area. The device should rest entirely on surrounding healthy tissue to effectively off-load pressure from the site.



Prepare the Wound Site:

Follow standard veterinary protocols for wound cleaning. For any open wound, ulcer, or surgical site, first apply an appropriate primary dressing (e.g., sterile non-adherent pad, gauze) directly onto the wound bed.

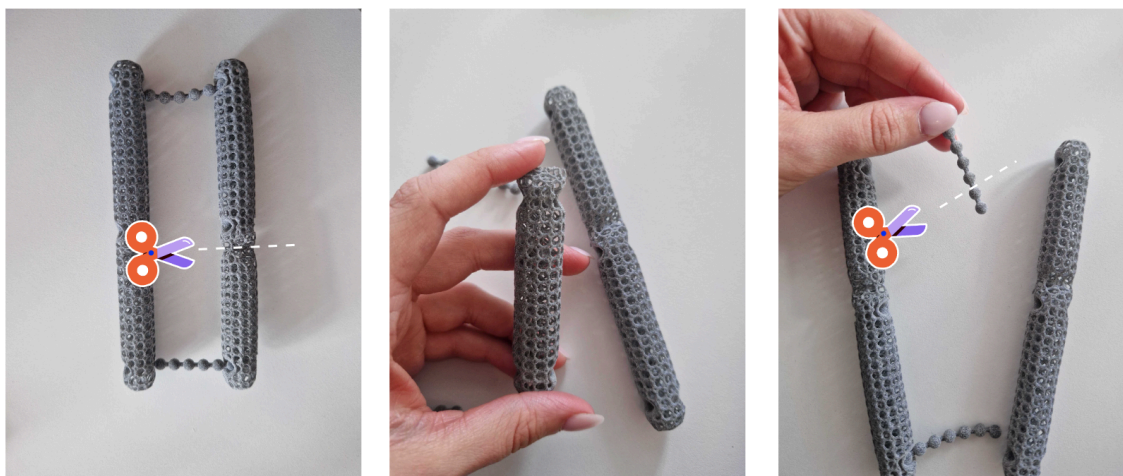
Position the Product:

Place the device over the prepared area, ensuring the wound and its primary dressing are perfectly centered within the product's aperture. The device itself must not come into direct contact with the open wound.

Please remember!

The device itself must not come into direct contact with the open wound.

Usage of WIMBA Wound Care Sticks



1. Main elements can be trimmed at the narrowest point.
2. The connecting cord is a separate element, can be shortened for narrower wounds.

Standard Cleaning

- The product can be manually cleaned using lukewarm water and a surgical soap or mild, pH-neutral soap.
- Use a soft cloth or sponge to gently wash the surface, avoiding abrasive materials.
- Rinse thoroughly with clean water to remove all soap residue.
- Allow the product to air dry completely in a well-ventilated area before storage or reuse.

Please remember!

For hygiene reasons, the product can be used up to 5 times on a single patient. Remember to wash the product between each application.

Storage Conditions

- Store the product in a cool, dry place.
- Protect from exposure to direct sunlight and sources of moisture.
- Ensure the product is completely clean and dry before storing to prevent microbial growth.

Usage Temperatures

- To ensure optimal functionality of the product, it is recommended to use it within a temperature range of 5°C to 40°C (41°F to 104°F).
- Prolonged exposure to temperatures outside this range may negatively affect the product's performance and structural integrity.

Important Limitations and Warnings

Failure to observe these warnings may result in product damage, device failure, or harm to the patient.

-  **CAUTION: Chemical Sensitivity** Do not expose this product to harsh or corrosive chemicals. This includes, but is not limited to, solvents (e.g., acetone), strong acids, alkalis, and abrasive cleaners. Use of such agents can compromise the product's structural integrity and lead to material degradation.
-  **CAUTION: Thermal Sensitivity** Do not expose the product to temperatures exceeding 122°F (50°C). High temperatures can cause permanent deformation, altering the product's shape and performance.
 - DO NOT AUTOCLAVE this product.
 - Do not use steam, heat-based sterilization, or a dishwasher.





READ BEFORE USE:

1. This product is intended for use by, or on the order of, a licensed veterinarian. Always follow the provided Instructions for Use and any established clinical protocols for wound management.
2. For External Use Only. It must not be used internally, implanted, or placed inside any body cavity or deep surgical site. The spacer is not designed to be in direct contact with an open wound. To prevent contamination, irritation, or disruption of the healing process, do not allow the spacer to come into direct contact with the open wound bed.
3. Discontinue use immediately if any signs of skin irritation, allergic reaction, infection, or other adverse effects occur at or near the application site.
4. The stability and proper positioning of this product are critically dependent on correct and secure bandaging techniques. Shifting or displacement of the product can occur, especially under the animal's weight or due to patient movement, and is not considered a product defect. The applicator is solely responsible for ensuring the device is appropriately secured. Regularly monitor the dressing and the wound site to confirm the product remains in its intended position.
5. While this product is designed to aid in wound management, WIMBA makes no warranties, express or implied, regarding the healing or final outcome of any wound. Treatment success is dependent on various factors, including proper application, patient health, and comprehensive veterinary care.
6. Store in a cool, dry place. Avoid direct sunlight.
7. Do not allow adults, children or animals to ingest this product. In case of accidental ingestion, seek immediate medical or veterinary assistance.



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