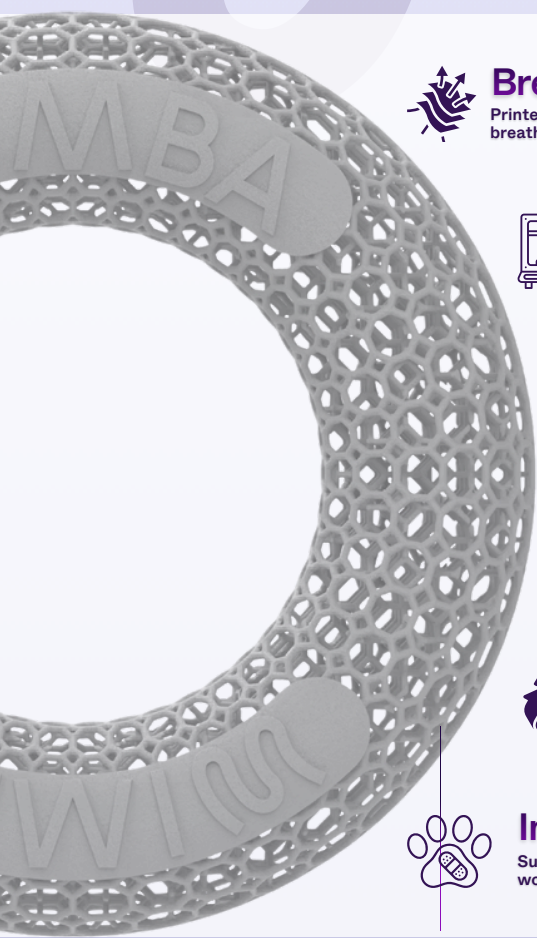




Breathable and Water Resistant

Printed with 3D technology ensuring lightweight, breathable, and flexible properties.



3D Printed Spacer Design

Creates a protective gap over the wound to prevent direct pressure and contact.



Pressure Relief

Absorbs and redistributes forces over a larger surface area to reduce focal pressure.



Versatile application

Designed for diverse applications, supporting recovery across different wound types.



Reusable & Recyclable

Washable for repeated use in wound care, and made from materials that can be recycled at end of life.



Improves Wound Environment

Supports airflow and temperature control at the wound site.

WOUND CARE Nelson's Therapy



Before WIMBA Wound
Care application
Day 1



Application of
WIMBA Wound Care
Day 20



First Follow-Up
Day 25



Second Follow-Up
Day 34



Healed Wound
Day 50

WOUND CARE

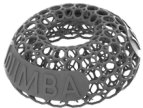
STANDARD DONUT



Internal dimension:	External dimension:	Height:
Ø 28 mm	Ø 58 mm	15 mm

Best suited for round wounds, calluses, sores, and bony prominences. Designed to allow compression in one axis for oval wounds.

GRADIENT DOME



Internal dimension:	External dimension:	Height:
Ø 30 mm	Ø 40 mm	15 mm

Designed for wounds surrounded by delicate tissue and for cases requiring additional protection from mechanical factors.

STANDARD DOME



Internal dimension:	External dimension:	Height:
Ø 30 mm	Ø 50 mm	20 mm

Designed to provide increased protection against mechanical factors and additional distance over the affected area.

LARGE DONUT



Internal dimension:	External dimension:	Height:
Ø 45 mm	Ø 85 mm	20 mm

Best suited for round wounds, calluses, sores, and bony prominences. Designed to allow compression in one axis for oval wounds.

LARGE DONUT WINGS



Internal dimension:	External dimension:	Height:
Ø 45 mm	Ø 85 mm	20 mm

Additional wings help keep the product in place when combined with the correct bandaging technique. Particularly useful for large dogs that lie directly on the affected area.

STANDARD STICKS



Length:	Height:
140 mm	15 mm

Intended for lacerations, cuts, tears, and stitches. The connector is a separate element and can be shortened for narrower wounds. The cylinders can be cut at the narrowest point to fit the wound length.



For additional product information, design details, and general use considerations, visit:
www.wimba.vet