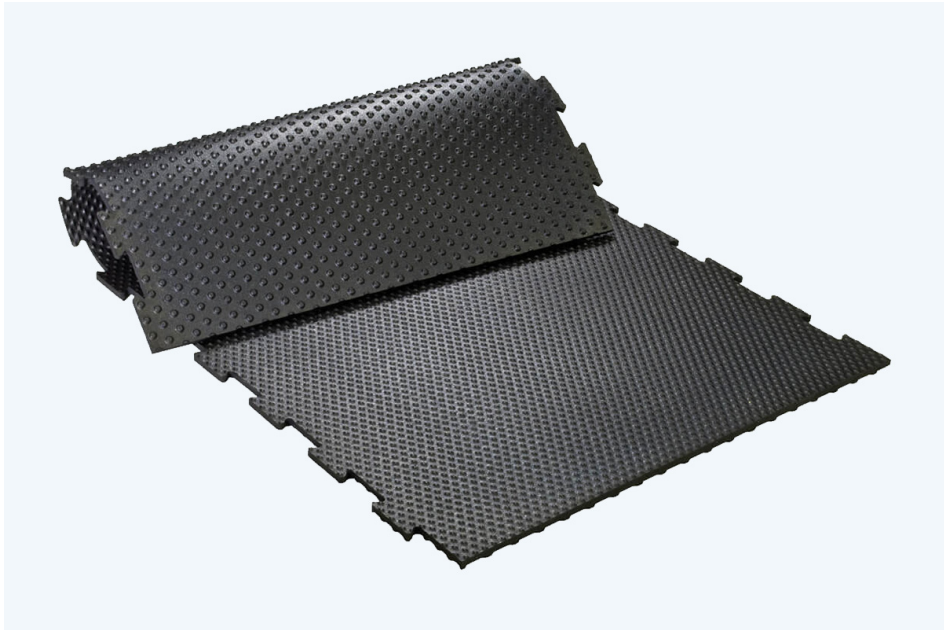


The ergonomic mat for the milking pit

We understand the importance of not just cow comfort, but human comfort, too! With ergoMILK, we have developed a mat that is tailored to the needs of the milker in the milking pit. It ensures both tangible softness and a body-friendly posture while milking. The heat-insulating properties of the mat provide additional comfort. ergoMILK is installed using a precise puzzle interlock system, ensuring virtually jointless floor areas. It is easy to clean and disinfect.



- Diamond surface
- Stud profile for pleasant softness
- Flexible single mats with puzzle interlock system

Technical data

Dimensions (mm / cm)	Strength	Width	Length
2-sided puzzle	17 mm	95 cm	173 / 350 cm
(Puzzle interlock system on the longitudinal sides)			
4-sided puzzle		95 cm	170 cm

Dimensions (in / ft)	Thickness	Width	Length
2-sided puzzle	5/8"	37 3/8"	68 1/8 / 137 3/4"

Dimensions (in / ft)	Thickness	Width	Length
(Puzzle interlock system on the longitudinal sides)			
4-sided puzzle		37 3⁄8"	67"

Prerequisites
Ground: No holes, no ridges
Regularly remove any lubricating film (e.g. milk fat) from the surface and dry thoroughly to reduce the risk of slipping

Installation
Install in a floating fashion and loosely interlock the puzzle cut mats
Cover the milking pit fully to avoid any stumbling edges
Ensure a distance of 2 - 15 cm to the perimeter walls (as a cleaning gutter)
The mats can be cut to size for on-site adaptations

Not available for USA

Tolerances
Strength: +3/-2 mm
Width + length: +/- 1.5% (DIN ISO 3302-1 tolerance class M4)

*Please refer to the relevant KRAIBURG specifications and installation instructions, which provide valuable hints and tips.
The products featured here are exclusively intended for the demonstrated applications. Technical details subject to change. Our General Terms and Conditions apply. Legal basis is the German version of the document.*

Note on imperial measurements: *Our products are manufactured according to metric specifications. The imperial measurements are therefore only intended as a guide. Inaccuracies may occur due to conversion and rounding.*