

CaBoMat

for elevated calf pens / boxes



The advantages at a glance:

- animal-friendly flooring for elevated calf pens / boxes
- improved slip resistance
- reduced risk of injury
- savings potential for bedding material, especially in the warm season



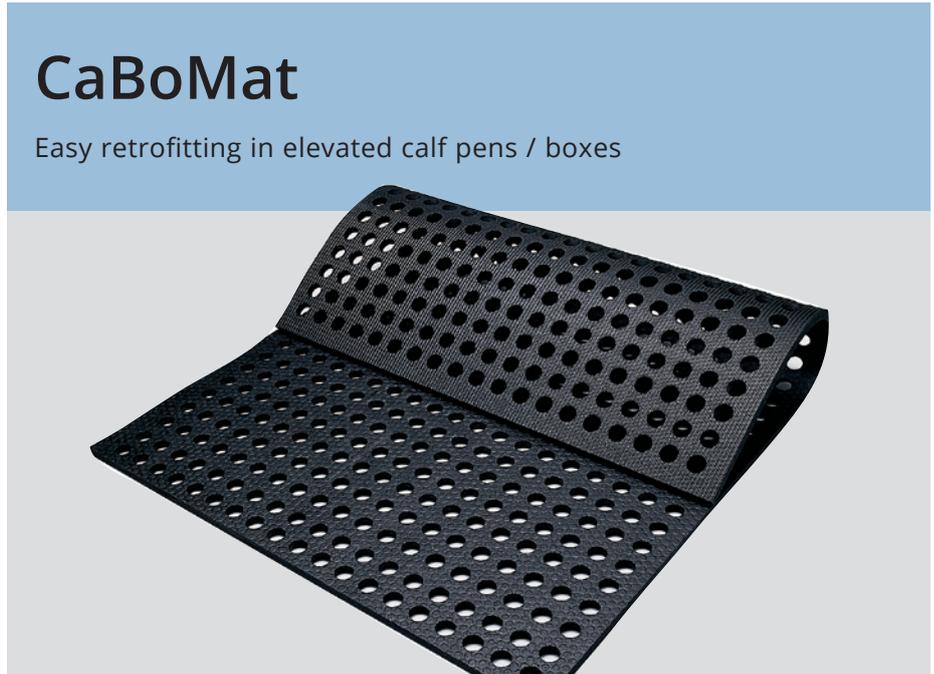
CaBoMat

Easy retrofitting in elevated calf pens / boxes

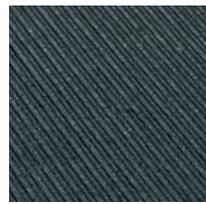
The perforated floor in calf pens / boxes is hard as standard and often slippery. However, calves need a non-slip surface that is gentle on the joints. The soft-elastic perforated rubber mat CaBoMat improves slip resistance and reduces the risk of injury. It thus provides an animal-friendly floor for young calves. In addition, the amount of bedding material can be reduced.

Prerequisites:

The substructure / platform is perforated (bearing bars) and the load-bearing capacity is ensured, as the mat does not have a static function. The distance between the bearing bars is a maximum of 5 x 5 cm and the width of the bearing bars is at least 3 mm.



surface: fine pebbled profile



lower side: stable groove profile

The products presented here should only be used for the mentioned applications. Technical specifications are subject to alterations. Tolerances see www.kraiburg-elastik.com. All sales are subject to our General Terms and Conditions. Legal basis is the German version of the document.

DIMENSIONS

	THICKNESS	WIDTH	LENGTH
STANDARD:	12 mm	100 / 110 / 120 cm	70 - 220 cm in 1-cm increments
WIDTH OPTIONS: 75 cm / 76 - 118 cm in 2-cm increments (Min. quantity: 30 pcs)			
PERFORATION: 30 mm perforation; width of unperforated border differs			
INSTALLATION: lay without fixing			

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