



**MADE IN GERMANY**

**B** Makes horses feel better!  
**BELMONDO**

Your BELMONDO dealer:

**LOOSEBOX / LYING AREA**

## BELMONDO® Trend

**For extra lying comfort – horse-friendly softness**

- heat insulating air cushion for horse-friendly softness
- rubber ridges on lower side for better hygiene
- supports safe standing up and lying down
- appropriate step absorption relieves joints
- less noise, less dust and ammonia exposure contribute to a healthier climate in the stable
- solid, vulcanised rubber does not absorb any moisture
- minimizes the amount of bedding, costs and labour
- suitable for vehicle traffic\*

**Surface:** horseshoe profile with wear resistant top coat

**Lower side:** air cushions with rubber ridges

**Material:** rubber

**Thickness:** 28 mm

**Dimensions:** 1 m x 1 m

**Weight:** approx. 22 kg

**Puzzle shaped edges:** on 4 sides



For every type of shoe.



PRÜFNUMMER  
201501003



**horseshoe profile with top coat**



**air cushions with rubber ridges on lower side**

\* can be driven on with standard equipment such as farm yard loader or tractor with authorized pneumatic tyres at the recommended inflation pressure up to max. 4 bar. (Notice: drive with due care and steer in large radius!)

Special dimensions are generally available on request.

All BELMONDO® products are suitable for looseboxes as well as open stables.

Despite good interlocking puzzle pieces, remaining liquid / urine could seep into the seams. To bind fluids, hence, a small amount of absorbent bedding is always required in the loosebox. We also recommend a minimal amount of bedding in the open stable.



**Laying:** according to BELMONDO® laying instructions

**Tolerances:** thickness: +3/-2 mm  
length/width: +/- 1.5 % (DIN ISO 3302-1 tolerance class M4)  
The tolerances also apply within the mat.

The products presented here should only be used for the listed applications. Technical specifications are subject to alterations. All sales are subject to our General Terms and Conditions. Legal basis is the German version of the document.