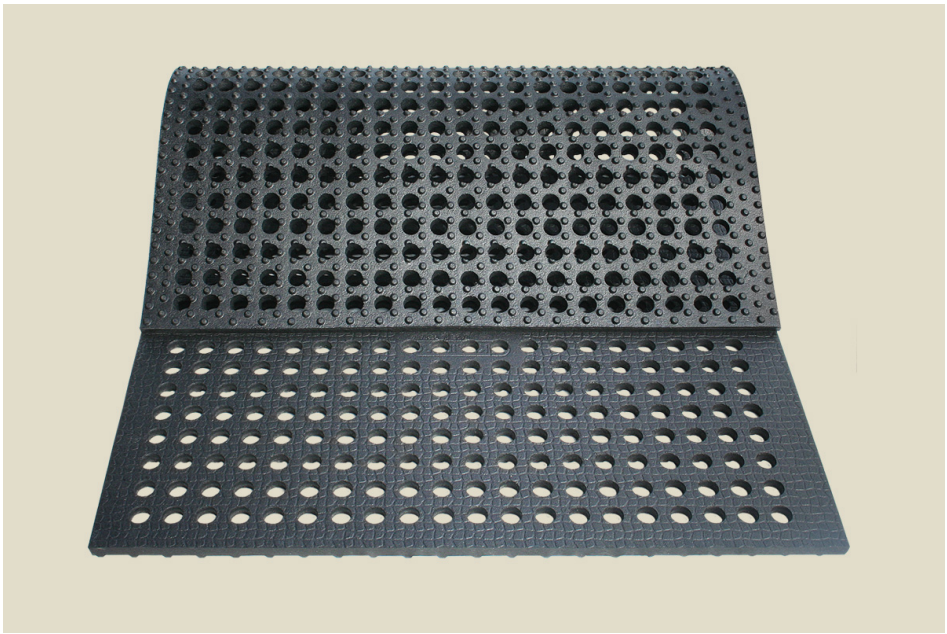
BELMONDO® Flix

Simple soil stabilization

Walkways / Natural soil

Sinking in mud? No thanks!

Who isn't familiar with this? Especially during transitional seasons, heavily used natural soil areas, such as travel lanes or paddock gateways, can turn into a quagmire – for horses and humans. The BELMONDO® Flix perforated mat is used specifically to combat this problem and to ensure simple, animal-friendly natural soil stabilization. It adapts to the natural ground and can simply be installed without substructure – ideally before things get muddy. Studs on the lower side minimize mat slippage. The single mats can be quickly fixed together with cable ties and are weather and UV resistant. BELMONDO® Flix is also suitable as a temporary solution, as the mats can be easily removed and re-installed.



- **For heavily frequented, mud-prone natural soil**
- **Simple installation without substructure**
- **Mats can be easily removed and re-installed**

BELMONDO® Flix: Technical data

Gummiwerk KRAIBURG Elastik GmbH & Co. KG

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Dimensions	Thickness	Width	Length	Hole size
	24 mm	110	175 cm	ø ca. 30 mm

Installation and fixing

Simple installation without substructure: Install rubber mats with holes and fix them together with stable cable ties

Suitable for every type of shoe.

Maintenance tip

Treatment with a high-pressure cleaner and standard cleaning agents possible.

Tolerances

Thickness: +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.

More technical details on request. 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.

Care and usage instructions:
Our flooring for horse husbandry is tested for its slip resistance under defined test conditions. However, the actual slip resistance in practical use depends on the relevant environmental and usage conditions. Especially moisture, dirt, mud, ice or snow, the slope, the condition of the ground and wear or damage can adversely affect performance characteristics. Individual factors such as hoof condition, shoe, health status and the animals' movement behavior also affect slip resistance. Surfaces must therefore be checked regularly according to the relevant usage conditions, maintained and kept in proper condition.