

STABLE FLOOR BENEFITS



Finish structure – ideal insulation and moisture drainage balance

Grooved finish pattern provides for better adhesion and anti-slip properties and, moreover, it supports surface drying. It adds animal stabling comfort.

Simply and fast assembly

The assembly of rubber floors is simple and fast. However, right installation conditions have to be adhered to. For the right assembly specifications see the assembly manual of each product. The manual is delivered together with the product from the manufacturer – Gelpo.

Easy and efficient maintenance

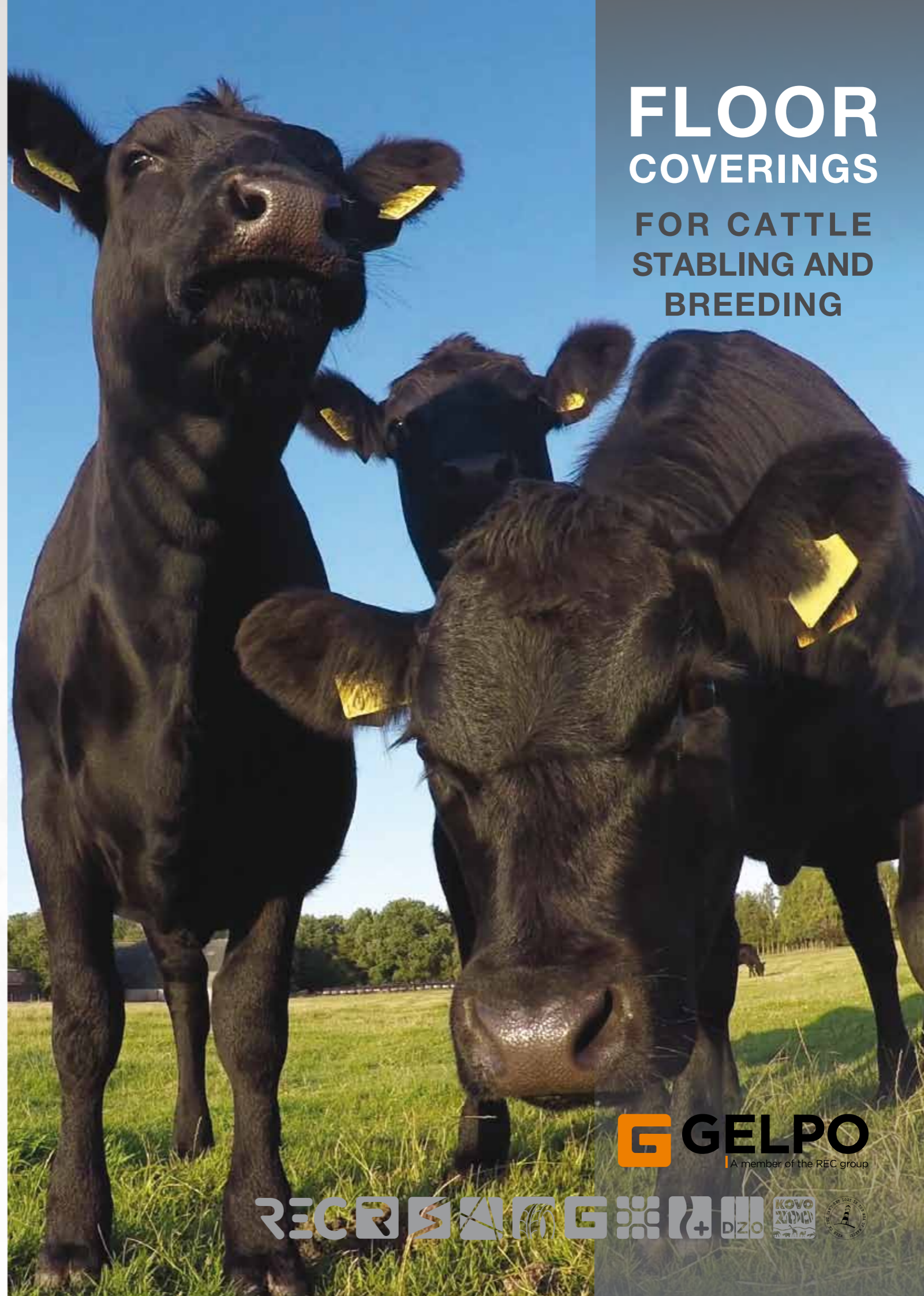
We recommend placing some crushed straw or mineral materials onto the stable floor (in order to absorb moisture and avoid transfer of infection to animals' skin).

Products may be cleaned with high pressure and commercial cleaning systems. We recommend surfaces to be cleaned with an arrow-shaped shovel.

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FLOOR COVERINGS

FOR CATTLE STABLING AND BREEDING



STABLE FLOORS

Comfort, safety, savings

Anti-slipp finish AGRO panel

A versatile cattle stabling and breeding floor

Basic information

Material: SBR rubber with polyurethane binder.

Density: 1,150 kg/m³

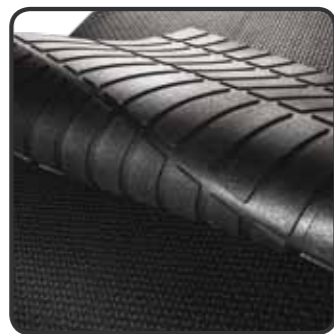
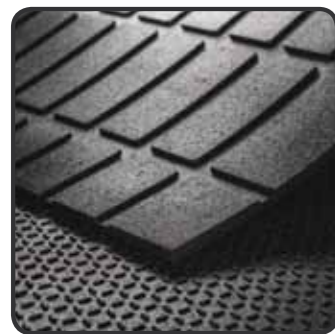
Dimensions: 1,970 x 1,185 x 24 mm

Slab weight: 62 kg

Applications: corridors, cattle standing, resting, milking, stabling and breeding premises

Panel joining: puzzle-like locks may be cut out

Colour



Structure detail

Comfort for your cattle = way to long life and milking performance

Tenacious, elastic, resistant and cold insulating surface will be optimally adapted to cattle needs. Cattle's hoof get often damaged when standing on hard surface, the rubber surface eliminates such damage saving costs associated with treatment. It is friendly to animals' joints, does not cause bruises and swelling as hard stable surface do. Thanks to the Gelpo floor, you will save bedding costs and minimise maintenance. In addition to the above, you will save costs in terms maintenance working time. Thank to drainage channels at the bottom side of the floor, the floor provides for faster drainage of liquids.

Rubber floor for cattle resting, motion and standing:

- Higher milk production
- Lower hoof treatment costs
- Higher fertility
- Lower own costs (maintenance, lower consumption of bedding straw)
- Protection of joints



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