

## → Elastic Slabs

### Product Data-Sheet

Nr. 9363 – R - 01  
Edition: March 2007

#### 1. Applications

KOMFORTEX® Elastic slabs are the ideal floor covering for stables run-out. Integrated connector pins permit easy and cost-efficient installation a masonry-style configuration without need gluing bring a very good dimensional stability.

Environmentally sound manufacturing (dual KRAIBURG recycling guarantee) and recycling.

#### 2. Material

Rubber granulate: granulated recycled tyres (ca. 90%)  
Binding agent: polyurethane (ca. 10%)

#### 3. Characteristics

Colour: red, green, grey or black  
minor colour variations and/or fading possible  
Surface: smooth with open pores  
Lower side: dimple textured

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#### 4. Dimensions/Tolerances

L x W x T	1000 x 500 x 40 mm thick 500 x 500 x 40 mm thick
Tolerance:	+/- 0,8% DIN 7715, part 2
Area weight:	approx. 36kg/m <sup>2</sup>

#### 5. Test

Tensile strength:	approx. 0,75N/mm <sup>2</sup>	(DIN 5357)
Elongation at break:	approx. 70%	(DIN 5357)
Abrasion resistance:	rV5,9	(DIN 18035/6)
Fire resistance:	Class II	(DIN 4102 part 1)
Cold fracture resistance:	24h/ -40°C, no fracture	
Cold crack resistance:	5h/ -30°C, no cracks	

#### 6. Installation

Pour level layer of lean concrete or crushed rock over frost-stable sub grade. If the surface covered is an existing concrete or asphalt surface, take care to provide sufficient slope for water drain-off and level off any irregularities with stone chippings (grain size 0-3mm). Use edge slabs and corner slabs around the surface to minimize danger of stumbling. Cement these slabs to one another, to the KOMFORTEX surface and if possible to the substructure. Install the slabs in a masonry-type configuration, i.e. beginning every second row with a half slab. Insert connector pins fully into the receiving holes. To ensure secure placement, cement the crosswise joints of the first and the last row. The cement used should be a 1-component PU adhesive cement. Cut slabs to size using a powered sabre saw.