

# KoskiFutura

## Antislip



### Flooring panel with hard wearing surface

KoskiFutura Antislip is strong Finnish Birch Plywood with a durable, glass fibre reinforced, slip resistant coating containing quartz granules. The slip resistant finish is ideal for demanding applications in the transport industry. The hard wearing coating also protects the plywood against moisture penetration,

KoskiFutura Antislip is suitable especially for vehicle floors, loading ramps and platforms, trailers, recreational vehicles, sports hall and playground facilities, suitable for indoor and outdoor uses, flooring of cold storage rooms.



HEAT  
RESISTANT



ANTISLIP



LOAD  
BEARING  
CAPACITY



SAFETY OF  
FOOD

- +** Slip resistant surface, rating R12 (DIN 51130)

**+** Very durable wear resistant surface

**+** Good colour stability (6-7 according to DIN 54004)
- +** Contains no chlorine derivatives

**+** Heat resistant from -30° to +80°

**+** High load bearing capacity

**+** Certified food safe



**KOSKISEN**

# KoskiFutura

## Antislip



### Technical specifications

|                             |  |
|-----------------------------|--|
| <b>Base plywood</b>         | Koskisen Finnish birch plywood   |
| <b>Bonding</b>              | Phenolic resin according to EN 314-2/ class 3 exterior conditions<br>Formaldehyde emission levels of panels fulfil requirements of Class E1 (EN13986), CARB Phase II, ULEF (Ultra Low Emitting Formaldehyde) |
| <b>Coating</b>              | Fibre reinforced coating with quartz granules, available in black (RAL 9005) and grey (RAL 7043), the reverse can be overlaid with various coatings depending upon the final application.                    |
| <b>Standard thicknesses</b> | 9, 12, 15, 18, 21, 24, 27 and 30 mm  |
| <b>Standard sizes</b>       | 1220 x 2400-3600 mm<br>1525 x 2400-3600 mm   |
| <b>Density</b>              | Approx 700 kg/m <sup>3</sup>   |
| <b>Edge treatment</b>       | Acrylic paint against moisture pick up   |
| <b>Wear resistance</b>      | Taber value 32 250 R according to EN438-2  |
| <b>Wheel test value</b>     | Approx 225 000 cycles with a load of 300 kg (SFS 3939)   |
| <b>Other data</b>           | Detailed technical values can be found in Koskisen's Declaration of Performance (DoP). Please visit Koskisen website.  |

### Sustainability

Koskisen's products are safe for their intended use and meet the quality, environment and product specific requirements set for them. Product development emphasises the development of responsible and sustainable product features. The focus is on improving the long-term use, renewability, safety, and traceability of products. Read more: [koskisen.com/sustainability](https://koskisen.com/sustainability)

### Additional information

Wood is a living material and every panel is unique. Therefore a photograph or a sample piece cannot represent a full sized panel as regards colours, shades, figure, knots etc. Please note that a slight colour variation is accepted between panels.

The information, although based on extensive testing, is intended as a guideline only and comes without warranty. We reserve the right to amend specifications without notice. Any defects other than those caused by clearly verified production or service faults by the supplier are the responsibility of the user. Any claim for compensation is limited to the value of the defective panels. The Seller makes no guarantee that the goods are fit for a particular purpose, unless it provides a written declaration of their suitability.



#### Koskisen Panel Industry

Tehdastie 2, 16600 Järvelä, FINLAND  
tel. +358 20 553 41  
[koskisen.com](https://koskisen.com)

