

# KoskiGrip



KoskiGrip is strong birch or combi plywood, coated with a special overlay. The tough and elastic surface maintains good slip and wear resistant properties.

Strong and rigid plywood combined with a tough special overlay make KoskiGrip an ideal flooring material for various needs, especially those of the of transport industry.

KoskiGrip is suitable for vehicle floors.



ANTISLIP



WEAR  
RESISTANT



MULTI USE






ECO-  
FRIENDLY



EASY  
MACHINING



DIMENSIONALLY  
STABLE

-  Slip resistant surface  $\mu = 0,67$
-  Wear resistant surface 10 000 R
-  Environmentally friendly product (does not contain any chlorine derivatives)



**KOSKISEN**

# KoskiGrip



## Technical specifications

<b>Base plywood</b>	Koskisen Finnish birch or combi plywood
<b>Bonding</b>	Phenolic resin according to EN 314-2/ class 3 exterior conditions Formaldehyde emission levels of panels fulfil requirements of Class E1 (EN13986), CARB Phase II, ULEF (Ultra Low Emitting Formaldehyde)
<b>Coating</b>	Special coating with slip resistant surface
<b>Density</b>	Approx 700 kg/m <sup>3</sup>
<b>Standard thicknesses</b>	9, 12, 15, 18, 21, 24, 27 and 30 mm Other thicknesses on request
<b>Standard sizes</b>	1200/1220/1250 x 2400/2440/2500 mm 1200/1220 x 3000/3300/3600/4000 mm 1500/1525/1880 x 3000/3050/3600/4000 mm
<b>Wear resistance</b>	Taber value 10 000 R according to EN438-2
<b>Wheel test value</b>	Approx 6000 movements with a load of 300 kg (SFS 3939)
<b>Friction</b>	$\mu=0,67$ dry surface according to standards EN 13893:2002, EN 16165:2021 Coefficient of friction $\mu = 0,35$ with meshing box and $\mu = 0,40$ with wooden pallet according to VDI 2700 Part 14
<b>Machining</b>	Drilling of holes (possibility to create patterns), edge machining such as T&G, chamfer and rebate on request
<b>Other data</b>	Detailed technical values can be found in Koskisen's Declaration of Performance (DoP). Please visit <a href="http://koskisen.com/download">koskisen.com/download</a> .

## Additional information

### Environment

Our raw material, wood is an ecological and renewable material and it stores carbon during its whole life cycle. Koskisen plywood products are manufactured in Finland according to the strictest sustainability principles. Koskisen is a pioneer in the Finnish forest industry in paying attention to the environment and the wood's supply chain is always known in detail. Finnish forests are primarily privately owned and the owners are guided by a strong commitment to long-term forestry and forest cultivation. Yearly, Finnish forests grow more than they are harvested. This guarantees a sustainable and environmentally sound raw material.

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

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