KoskiNonSlip



Multi-purpose liner to hold things in

Koskisen chipboards are made from genuine wood. Wood accounts fo 90 per cent of the boards. Clean raw material ensures that our boards are of high quality and easy to work.

KoskiPro Non Slip is also available with a Birch plywood core.

The slip resistant coating has good friction properties and is designed for used as drawer bottoms in applications such as kitchen cabinets EASY TO USE LOW EMISSION EASY MACHINING MULTI USE ECO-FRIENDLY

Standard colors ; white , dark and light grey.

Good friction surface

.

place









KoskiNonSlip



Tekniset tiedot

Base board quality	Birch Plywood Chipboard
Formaldehyde class	Class E1/ 0,5 EN 312
Thickness	9-16 mm
Sizes	1500x2700 mm, other sizes on request
Density	Depending on the thickness and type of board abt 700 kg/m3
Standard colors	White, dark and light grey
Other data	Detailed technical values can be found in Koskisen's Declaration of Performance (DoP). Please visit koskisen.com/download.

Additional information

Environment

Our raw material, wood is an ecological and renewable material and it stores carbon during its whole life cycle. Koskisen chipboard 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.

Additional information

Koskisen chipboard is made from our own sawmill's sawdust and contains 85% real wood. Our professional quality control ensures that Koskisen chipboard is always pure and does not include sand or other impurities. Pure and high-quality chipboard is easy to machine and it doesn't damage saw blades.

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





2412-CPR-1301-0

