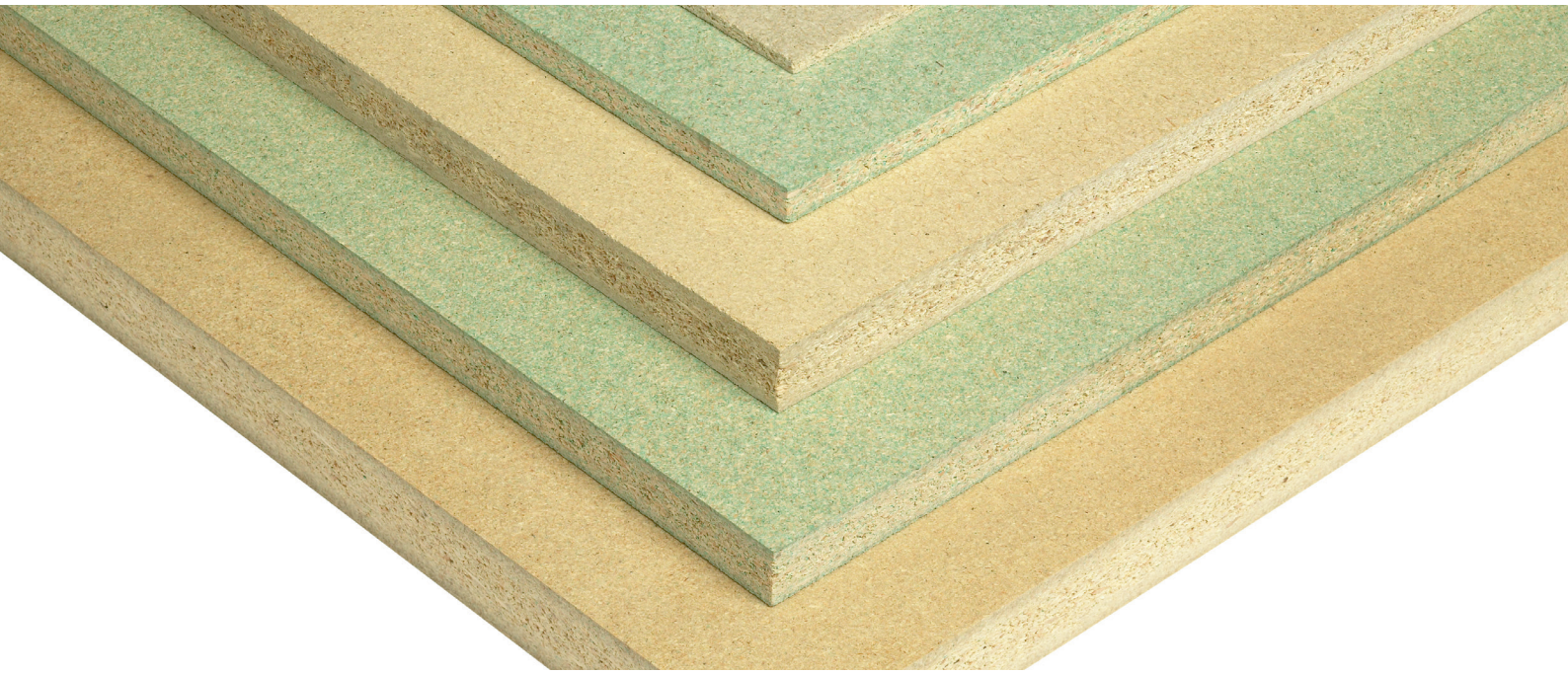
# KoskiPan



## Uncoated standard chipboard

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

KoskiPan is uncoated standard chipboard. The boards can be sawn, drilled and cut with any conventional woodworking tools.

The boards can be used to create a range of durable practical structures rapidly and inexpensively. The strength grades of KoskiPan are P1, P2, P4, P5 and P6. The uniform compact surface is an excellent base for different type of coatings.

KoskiPan is suitable especially for floors, internal walls and ceilings, fixtures, kitchens, bathrooms, laminate worktops, doors, panels, exhibition, shops and other special furniture and P5 quality for dry places outdoors.

EASY MACHINING

EASY TO USE

ACOUSTIC

MULTI USE

- Standard board with many possibilities
- Easy to work
- Wide range of sizes
- Light surface colour
- The strength of the board is constant in every direction
- Good sound-insulating properties
- CARB/TSCA available on request for grades P1,P2, P2Mr, P4 & P5

KOSKISEN

# KoskiPan

## Technical specifications

| | |
|---|---|
| **Raw material** | Saw dust and wood chips from our own wood industry |
| **Base board** | Chipboard to meet standard EN 312 |
| **Formaldehyde class** | Class E0,5 EN312<br>CARB/TSCA for P1, P2, P2Mr, P4, P6 on request |
| **Thickness** | Stepless 4-50 mm |
| **Sizes** | 1220 x 2630 mm, 1290 x 3045 mm, 1830 x 2630 mm,<br>1200-1830 x 1830-4580 mm. Other sizes at request. |
| **Density** | Depends on the thickness and type of the board 600-800 kg/m3 |
| **Machining** | Drilling of holes edge machining like T&G, chamfer and rebate on request. |
| **Other data** | Detailed technical values can be found in Koskisen's Declaration of Performance (DoP).<br>Please visit Koskisen website. |

### Pallet sizes (pcs / pll)

KoskiPan stock products are marked with **P2, P5** or **P2Mr**. Stock products are available in pallets, special dimensions needs to be seperately agreed.

| mm | 1220 x 2630 mm | 1290 x 3045 mm | 1830 x 2630 mm |
|---|---|---|---|
| 6 | 100 | 100 | 50 |
| 8 | 80 | 80 | 80 |
| 9 | 80 | 80 | 70 |
| 10 | 70 | 70 | 70 |
| 12 | 60 | **60 P2** | 60 |
| 15 | 48 | **48 P2** | 40 |
| 16 | 45 | **45 P2, P5, P2Mr** | 40 |
| 18 | 40 | **40 P2, P5, P2Mr** | **40 P2A** |
| 19 | 37 | 38 P2 | 38 |
| 22 | 33 | **33 P2, P5, P2MR** | **30 P2A** |
| 25 | 29 | **29 P2, P5, P2MR** | **25 P2A** |
| 28 | 26 | **26 P2, P5 P2Mr** | 20 |
| 30 | 24 | 24 | 20 |
| 34 | 22 | 22 | 20 |
| 36 | 20 | 20 | 16 |
| 38 | 17 | **17 P2** | 14 P2 |
| 40 | 16 | 16 | 14 |

## Sustainability

Koskisen's products are safe for their intended use and comply with all applicable quality, environmental, and product requirements. The focus areas of product development are improving the long service life, renewability, safety, and traceability of products.
Read more: koskisen.com/sustainability

## Additional information

Koskisen chipboard is made from our own sawmill's sawdust and contains 90% 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.

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