



STEICO*dek* P5 is a high quality moisture resistant structural flooring panel for use in most domestic and light commercial applications which are not open to the weather.

STEICO*dek* can be used on both platform and floating floors. Use 18 mm  $\leq$  450 mm joist / batten spacing or 22 mm  $\leq$  600 mm.



- Manufactured to EN 312-5
- BBA approved
- FSC Certified with Chain of Custody
- BS EN 9002:2000 accredited quality system
- European E1 low formaldehyde certified
- Prompt delivery service
- Available in 18 or 22 mm
- Standard sizes 2.400 x 600 mm
- Tongue and grooved four edges
- Produced in the UK to STEICO's exclusive specification



## STEICodek BOARD SPECIFICATIONS

Thickness [mm]	Board Coverage [mm]	Weight [kg / m <sup>2</sup> ]	Pieces per pallet	Pallet Coverage [m <sup>2</sup> ]	Pallet weight [kg]
18	2400 x 600	12.3	86	123.8	ca. 1600
22	2400 x 600	15.0	70	100.8	ca. 1600

## GENERAL DATA FOR STANDARD APPLICATIONS

Application	Thickness	Max UDL (KN/m <sup>2</sup> )	Max CL (KN)	Max Joist Spacing (mm)	Profile	Size
Domestic	18 mm	1.5	1.4	450	TG4	2400 x 600
Domestic	22 mm	1.5	1.4	600	TG4	2400 x 600

## STEICodek TECHNICAL VALUES

Baseboard conforms to	EN 312-5
Edge profile	tongue & groove four edges
Board density [kg/m <sup>3</sup> ]	ca. 685
Formaldehyde class E1	≤ 8 mg / 100 g
Raw material	wood fibre, resin, hardener, wax

## STEICodek PRODUCT DESCRIPTION

STEICodek is a P5 T&G 4 sides 2400x600 mm chipboard flooring product available nationwide in 18 mm and 22 mm thicknesses.

When on site boards should be stored in a dry covered building.

It is recommended to condition the boards in the area to be laid for 2-3 days to avoid movement problems.

It is an NHBC requirement that the building be weather tight before boards are laid.

Timber joists should be level and have a moisture content of under 20% before laying boards.

Always lay boards with the stamped surface uppermost ensuring correct fitting of the TG profile.

Plan for all pipes and services. Boards should be laid brickwork fashion with all short ends supported on a joist or with a noggin.

To avoid noisy floors ensure joints are glued with a waterproof D3 adhesive and boards should also be glued to the joists or beams regardless of the mechanical fixings.

For further information consult the fixing data sheet.



Your STEICO Agent

[www.steico.co.uk](http://www.steico.co.uk)

