





## Why IBS?

Since 1993, IBS has been working with the top building products producers from around the world to bring New Zealand a panel product range to help Kiwis build better.


We're always looking for what product is new and improved in the world market as well as developing new products right here in New Zealand. Our products go through a rigorous internal testing process as well as being third party verified to ensure that they are certified to comply with New Zealand building code requirements and standards.

We also make sure that our products are supplied from a sustainable renewable resource.

### IBS Mission Statement

IBS strives to be New Zealand's leading provider of quality panel products.

With a vast range of sustainably sourced products from around the world, we aim to give our customers the best service, best product and best range.



The IBS (Independent Building Supplies) team is committed to providing quality building products backed up with testing and documentation to make our products reliable, along with knowing that they come from a sustainable renewable resource.

We search the world and NZ to find the best panel products, test them to make sure that they are the best and send them around the country to help Kiwis build better.

## Order a sample

**If you're interested in any of our products, contact our team to find out more or order a sample.**

1/7 Fraser Road, Panmure, Auckland, New Zealand

0800 367 759

[sales@ibs.co.nz](mailto:sales@ibs.co.nz)

[www.ibs.co.nz](http://www.ibs.co.nz)

## What is EUROFloor?

IBS EUROFloor is great for those looking for a great new look or just want the strength and durability of some engineered flooring panels. It is a OSB3 (Oriented Strand Board) panel which is moisture resistant and engineered structural wood panel made from PEFC forests in Germany primarily from Scotts Pine logs.

EUROFloor is specifically designed for the New Zealand market and consists of three layers of wood strands bonded together with heat-cured adhesives. Each layer is orientated at right angles to the adjacent layer creating a strong, dimensionally stable panel that resists delamination and warping.

- ✓ Can be used in all areas including wet areas including bathrooms, laundries and showers (provided that it has the necessary waterproof membrane).
- ✓ Environmentally friendly - formaldehyde free binders and engineered in Europe from environmentally sustainable sourced softwood
- ✓ Designed specifically for the New Zealand market
- ✓ Light, strong and durable
- ✓ Moisture resistant and suitable for humid conditions

## Our EUROFloor product range

IBS EUROFloor Product Details			
L x W x Thickness (mm)	Weight (kg)	IBS Product Code	GTIN
3600 x 1200 x 20	36.7	OSBF203612	09421028769877
2400 x 1200 x 20	55.1	OSBF202412	09421028769990

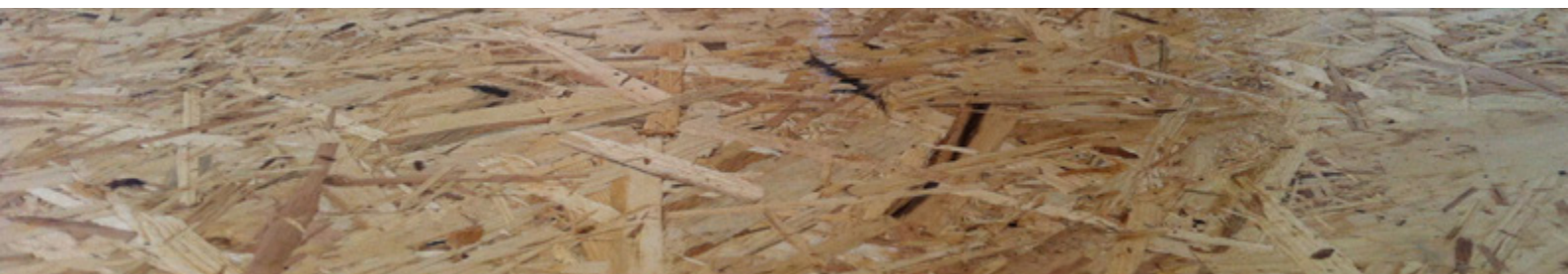
## Where can I use EUROFloor?

IBS EUROFloor be used in all timber or steel framed buildings;

- That comply with the NZ Building Code
- Where installers have assured themselves that the existing building is suitable for the intended building work
- On floor framing designs up to and including 3.0kPa UDL
- Floor diaphragms for the transfer of wind and earthquake loads within the scope of NZS 3604
- For stair construction
- For packaging and manufacture of crates etc
- For shelving
- For use as cabinetry or furniture construction.

## What is OSB3?

OSB3 (oriented strand board 3) is a moisture resistant, structural wood panel. Engineered in Germany from environmentally sustainable sourced softwood, it consists of three layers of wood strands bonded together with heat-cured adhesives. Each layer is orientated at right angles to the adjacent layer creating a strong, dimensionally stable panel that resists delamination and warping. The absence of natural imperfections such as knots provides certainty of performance.





Scan the QR code to view all EUROFloor documents.

