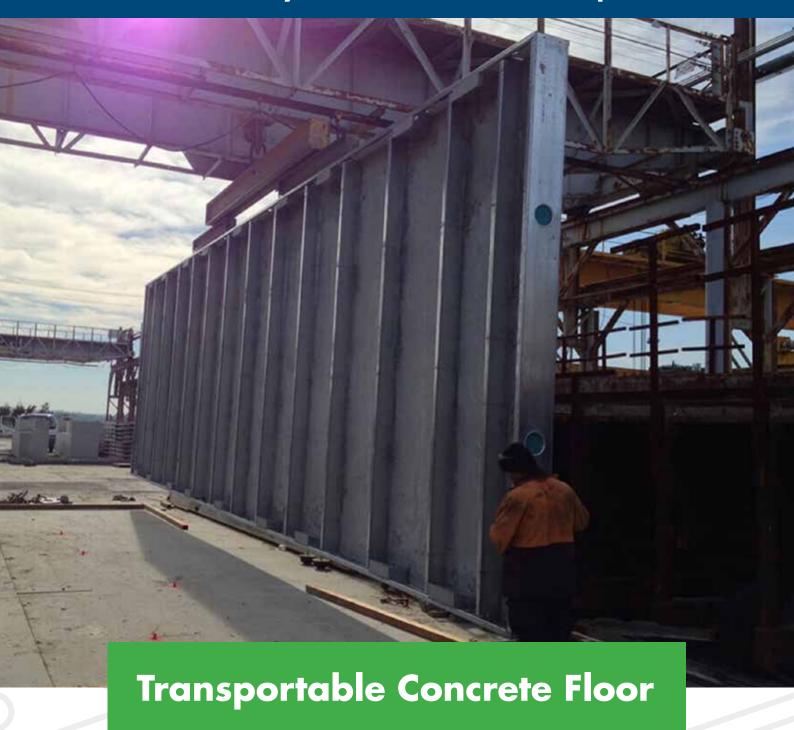


The Floor System The Others Look Up To



A lightweight, transportable slab that delivers the precision of the Speedfloor steel joist system without the cost of a mould.





The Floor That Broke The Mould

When you need a lightweight, high precision floor fast, nothing touches the Speedfloor Transportable Concrete Floor for time and cost savings.

Why waste time pouring on site when you can have a perfect, custom floor delivered ready to go? Our unique steel joist system is combined with a roll-formed perimeter channel to create a strong, lightweight, concrete floor with slab topping between 65 to 95mm and maximum steel joist span of 4200mm, that can be manufactured without the cost of a mould.

Applications

The Transportable Concrete Floor can be used in residential single level sub-floor applications, and has performed well where there is need for mass in the base of buildings without the excessive weight of concrete floor cast in steel mould. The Transportable Floor is a proven solution as a suspended floor such as carparks, and is also ideal where minimal disruption is important.







Features and Standards

The roll-formed steel sections ensure dimensional accuracy and are galvanised to 275g/sqm or 450g/sqm. Because the floor requires no mould or formwork, any area can be produced within the limits of the roll-formed sections.

The Speedfloor Transportable Floor meets New Zealand Building Standards and under normal conditions, can be expected to meet the durability performance criteria set out in the New Zealand Building Code for a period of 50 years.

System Advantages

- Service holes and connecting bolt holes are pre-punched into the boundary channels.
- Lifting eyes, pier positions and frame hold down connections are factory fitted.
- Available in thickness of 65mm to 90mm.
- Recesses are easily pre-formed into the finished slab.











When strength and speed are what you need, Speedfloor covers it all

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Speedfloor is the unrivalled roll-formed steel joist floor system, allowing for rapid deployment and superior spanning for the most demanding flooring projects.

Designed and manufactured in New Zealand, Speedfloor floor systems are lighter and faster to install than traditional timber joists or concrete slabs.

We stand by the quality of our products so you can stand on them with confidence.

