

Surface Protection Installation Guide

Thickness selection, laying, joint taping and reuse for temporary protection board on site.

Board Specification

Thickness	2.2 mm, 3.0 mm, 4.0 mm and 5.0 mm
Weight	275 g/m ² to 900 g/m ²
Standard Size	2000 mm × 1000 mm or as required
Colour	Blue, black, grey, orange, red, white or as required
Packing	Plastic shrink film and wooden pallet or as required

Selecting a Thickness

Board	Typical Use
2.2 mm	Light duty covering for finished surfaces and joinery
3.0 mm	General floor protection during fit-out
4.0 mm	Heavier traffic areas and trolley routes
5.0 mm	High traffic routes and areas taking point loads

Installation

1. Sweep the surface clean so grit is not trapped under the board
2. Lay boards with the flutes running along the main direction of traffic
3. Butt the joints rather than overlapping them so the surface stays flat
4. Tape the joints with a low tack tape suited to the finished surface below
5. Turn the board up at walls and columns where the finish continues vertically
6. Lift, clean and stack flat at the end of the phase so the boards can be reused

Reuse and Storage

- Polypropylene is waterproof, so wet boards can be wiped and reused
- Store flat and out of direct sunlight unless UV stabilised grade was supplied
- Colour code boards by phase or by trade so protection is easy to audit on site

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Samples

Free of charge, sent by FedEx, UPS or DHL