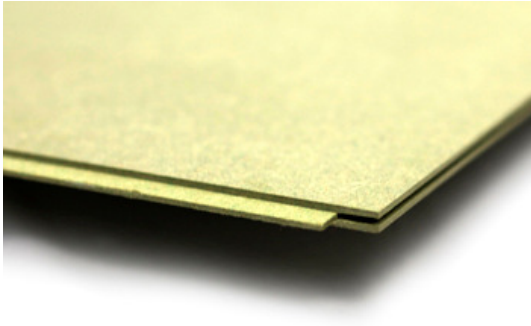


## MDF Panel - 6mm thick water resistant panel for use on top of Linoroll



### Key Benefits

- Presents a stable base for vinyl, lino or ceramic tiles
- Easy to cut and install
- Only 6mm thick
- Tongue and groove joints for stability
- Easy to handle panels 1200 x 600mm

### Description

This easy to handle and use thin MDF tongue and grooved panel has been specially developed for use on top of our Linoroll impact absorbing acoustic underlay for vinyl, lino and ceramic tiles. It is both water-proof and fire resistant to Euro Class D of the new European classifications and can be glued or loose fitted on top of Linoroll or any other thin acoustic underlay of similar thickness.

### Sequence of Work

1. Ensure the entire floor area is swept free of debris.
2. After gluing down the Linoroll wall to wall, glue the MDF panels on top as follows.
3. Work is commenced from one edge of the floor, staggering the joints in successive rows and working towards the exit. Ensure each panel is glued down using our Sta-Stuk contact adhesive.
4. Cut the groove from the long and short edges of the first corner board using a cross-cut saw..
5. Allow a 10mm expansion gap between the thin MDF panels and all walls or existing skirting. Seal this gap with Acoustic Sealant.
6. The last board in the first row is cut to length and the off-cut carried forward to commence the second row, ensuring that joints are staggered.
7. This procedure is continued until the last panel is fitted.
8. To ensure tight jointing, each tongue and groove is glued using a waterproof PVA adhesive.
9. Any unavoidable gaps are filled with Acoustic Sealant.
10. The completed floor must not be walked on for at least 48 hours to ensure the glue used in the tongue and groove joints has fully cured.

Once the joints are fully cured, the vinyl or lino can be fitted as normal. If ceramic tiles are to be used instead, these should be fixed using a flexible adhesive/grout.

If skirting boards are to be fitted after installation, ensure the bottom edge is at least 1mm clear of the floor to obtain maximum impact reducing performance.

**Care must be taken not to damage the joints of the panels before installation. If any damage does occur, simply cut away the damaged section and use as normal or for cutting in.**

**ISOLGOMMA** (Syl) Linoroll-5 is made in Italy by Isolomma. These products are imported exclusively by Sound Service (Oxford) Ltd and are all made from recycled materials.

Isolomma are dedicated to the design and development of effective and eco friendly sound insulation materials.

Sound Service has been supplying these products in the UK for over 20 years.

**ADDITIONAL INFORMATION AND INSTALLATION DETAIL CAN BE FOUND ON OUR WEBSITE**

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