

## FOR USE WITH FLOATING LAMINATE OR ENGINEERED FLOORS

- On timber or concrete-based sub-floors with moisture level below 2% volume
- On concrete-based sub-floors with moisture level between 2% & 4%

**1** Ensure the sub-floor is clean and flat\*. To assist laying, apply double-sided tape to the perimeter of the sub-floor and tape the joints between each row.

**2** If laid on a timber based sub-floor or concrete-based sub-floor with moisture level below 2% simply unroll on to a prepared sub-floor, at 90° to the direction of the floor, covering area to be laid. Butt tightly together edge to edge. Do not overlap the **ACOUSTALAY®**.

If laid on a concrete sub-floor with moisture level between 2% & 4% so the **ACOUSTALAY®** is to be used as a vapour barrier then the first row should be laid with a minimum 20mm up the walls. All rows, including the last, should be laid with a minimum 20mm up the wall. Carefully tape the joints between each row using waterproof tape.

**3** Lay the flooring on top of the **ACOUSTALAY®**, referring to the manufacturer's instructions.

Any surplus **ACOUSTALAY®** can be trimmed flush to the floor when installation is complete and will be concealed behind the new or refitted skirting, scotia/trim.

Suitable for use with underfloor heating.



### CAUTION:

- \* A flat sub-floor means deviations of less than 2mm over 2.5m.
- Acoustalay® is combustible and should not be exposed to flame or other sources of ignition.



est. 1986  
Engineering Underlay for rigid floors since 1995  
**"THE FIRST - THE BEST"**  
[www.acoustalay.co.uk](http://www.acoustalay.co.uk)

**ACOUSTALAY®**  
Innovative underlay for rigid floors

**MANUFACTURED BY:** Beacons Products Ltd,  
Unit 10, EFl Industrial Estate, Brecon Road, Merthyr Tydfil,  
UNITED KINGDOM CF47 8RB Telephone: +44 1685 350011