



ACOUSLIME

4 in 1 Features

- ✓ High elastic strength wood flooring adhesive
- ✓ Elastic sound reduction: 43 dB per VIPAC test
- ✓ Similar to 5mm Rubber matting
- ✓ Moisture vapour barrier - Adhesive is waterproof when cured
- ✓ Allows normal dimensional changes





Installation Features

- Acoustically rated adhesive with moisture vapour barrier
- One step process
- Saves time & money
- Ready to use - no mixing required
- Wet lay – no flash time needed
- Easy trowelling with smooth consistency
- Low viscosity
- No added fillers - more adhesive
- Excellent ridge holding
- High filling capacity
- Strong green grab
- Reduces stress on subfloor
- Elastic
- Bridges normal sub floor variations
- No dimensional changes in timber flooring
- Bonds all wood types
- Low odour
- Clean up with damp watery cloth (pH Neutral) whilst still wet or peel off when dry
- 5mm V Notch Trowel required to achieve Acoustics
- Coverage approx. 9 - 10m² dependant on substrate

Approved Sub Floors

- Concrete Slabs
- Subfloor heating without primer
- Cured levelling compounds
- Existing timber flooring
- Particleboard & chipboard
- Plywood
- For use as part of the Hebel PowerFloor System.



General Features

- SMP – Silane Modified Polymer
 - Sound reduction, moisture vapour barrier & stabiliser in one step
 - Noise reduction on foot fall traffic on stairs
 - LEED qualified contains no isocyanates
 - EMICODE® EC1 PLUS compliant - Tested in Germany
- The materials awarded this label are very low in VOC emissions & denotes as the premium label over and above the other categories; EC2, EC1, EC1 Plus R EC1 PLUS is set with even higher and stricter limit values than the EC1.
- Contains no solvents Certified DIN EN 13556 compliant (European standard for flooring adhesives)
 - Extremely low emission
 - Available in 600ml sausages and 16kg tubs
 - Suitable for solid timber, engineered timber and parquetry - install to manufacturer's instructions and adhere to ATFA industry standards

