

It's not magic, it's engineering."

Impact Sound Control

GENIEMAT[®] FFNP

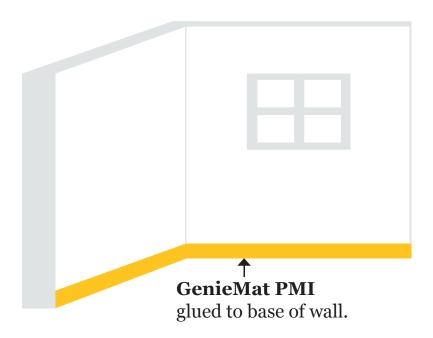
Simple Installation Guide for Under Screed Applications



Simple Installation Guide for Under Screed Applications

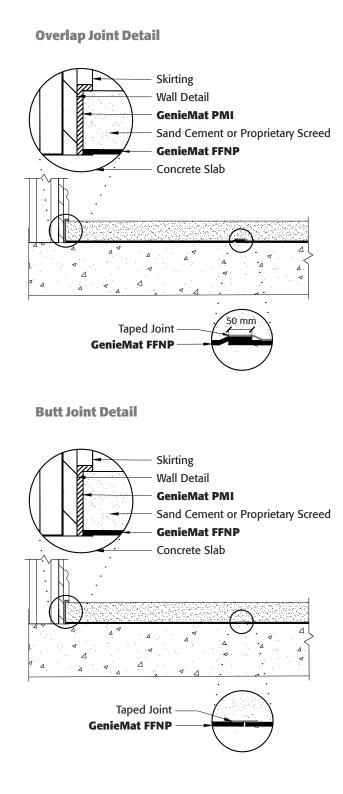
PREPARATION

- i. Make sure substrate is cured and clear of debris.
- ii. Install **GenieMat**[®] perimeter isolation strip to the base of the wall.



- iii. Unroll and place **GenieMat FFNP** underlayment on the concrete substrate, then turn over to let it relax.
- iv. Trim ends and sides of each roll to fit floor surface area. White chalk is useful for marking the underlayment before cutting. Always use a sharp knife and place scrap cardboard under the **GenieMat FFNP** when cutting to avoid blunting the blade on the substrate.

v. Align the lengthwise edges of the underlayment with neighbouring sheets by butt jointing them up or overlapping (as per details below).



- Use duct tape or high-quality carpet tape to secure butt joints and seams, and vi. prevent underlayment from moving.
- vii. Make sure there are no gaps at seams or at perimeter junction between perimeter isolation strip and GenieMat[®] FFNP. Off-cuts can be cut and used to fill gaps.
- GenieMat FFNP is now ready for the chosen screed to be installed (ensure viii. desired screed height is lower than the height of the **GenieMat** perimeter strip)
- Trim **GenieMat** perimeter strip to be level with the top of the cured screed. ix.



For Your Project Specific Questions UK +44 203 9846444 | Asia Pacific +65 8452 6865 | Middle East +971 4 813 5501 E. info@pliteq.co.uk



Trademarks of Pliteq Inc. The information provided is accurate to the best of our knowledge at the time of issue. However, we reserve the right to make changes when necessary without further notification. Suggested application may need to be modified to conform with local building codes and conditions. We cannot accept responsibility for products that are not used, or installed, to our specifications. All listed dimensions are nominal.



www.pliteq.co.uk