

Flooring and Construction

In the fields of Insulation, Sealing and Cushioning, we supply products in roll, tape, gasket or seal formats.



1. Production Introduction of the flooring underlay

Made with low density closed cell polyethylene foam with excellent properties:

Superior Compression/Tension characteristics

Thermal absorption

Sound absorption

Suitable for ALL glue down, nail down, and floating Laminate, Engineered Wood and Hardwood flooring installations

Acoustical underlayment is suitable for glue down and flooring installations. Offers the best Acoustical Underlayment for Floating / Laminate /Engineered Wood Floors with Moisture Barrier

2. Production Advantage of the flooring underlay

- Suitable for ALL glue down, nail down, and floating Laminate, Engineered Wood and Hardwood flooring installations
- Reduces floor noise by providing excellent sound absorption
- 100% recyclable and environmentally friendly
- Contains anti microbial treatment
- Quick and easy installation

Moisture barrier with flap and tape to lock out moisture

Provides cushioned comfort and excellent noise reduction

Environmentally friendly

Offers the industry's best limited lifetime warranty

Suitable for radiant heat flooring systems

Reduces floor noise by providing excellent sound absorption

Provides cushioned comfort under laminate and floating wood floors

The moisture barrier film and tape strip combine to lock out moisture and allow for quick and easy installation

Suitable for use with radiant heat flooring systems

100% recyclable, environmentally friendly, non allergenic and odorless

3.Product Details of the flooring underlay

Material	Closed cell polyethylene (LDPE) foam
Dimension	Thickness 0.5-3mm Width 1-1.8m Customization
Density	50kg/m3 or 250kg/m3
Flooring type	LVT Vinyl SPC WPC PVC Timb
Functions	Acoustic Water-proof Moisture proof Protection Shock absorption Thermal insulation With or without fire retardant
Combination	Laminating with flooring Laminating with Plastic Separate with flooring

4.Our Services

We supply foams with or without self adhesive and they can easily be used as a substrate for combining and laminating with other materials to offer enhanced properties.