

XYLOFLOORING

XYLOTHERM

UNDERFLOOR HEATING UNDERLAY SYSTEM FOR WOOD AND LAMINATE FLOORING

XYLOTHERM is a cross - linked closed cell polyethylene foam underlay, especially designed and developed for use with all wood and laminate floors on UFH.

XYLOTHERM combines thermal and sound insulation properties, and incorporates a damp proof performance, also featuring a self seal lip, also provides excellent sound and impact properties.

Its outstanding compression performance makes it suitable for all installations.

Key features

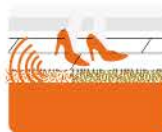
- ❖ Excellent impact sound reduction
- ❖ Drum sound improvement
- ❖ Light, strong and flexible
- ❖ Physically cross-linked polyolefin foam
- ❖ Suitable for underfloor heating systems
- ❖ Withstands high weight surface loads
- ❖ Non allergic as well as mould and mildew RESISTANT
- ❖ 10m² rolls



| CODE | AVAILABILITY | THICKNESS | AREA |
|----------|--------------|-----------|-------------------|
| 1IXPE30L | Stock item | 3 mm | 10 m ² |



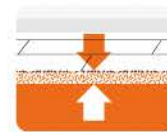
IMPACT SOUND
REDUCTION
19 dB



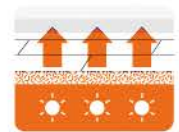
REFLECTED WALKING
SOUND REDUCTION
18%



COMPRESSIVE
STRENGTH
>100 kPa/m



THICKNESS &
CONFORMABILITY
3 mm



THERMAL PROPERTIES
0,033 m² K/W
0,33togs