

# WOOD FLOOR UNDERLAY

## - HEAVY DUTY COMMERCIAL GRADE -

### INSTALLATION



1

Ensure subfloor is clean and flat\*. Unroll at a 90° angle to the direction of the WOOD floor, covering the area to be laid. To assist laying, apply double-sided tape to the perimeter of the sub-floor. **If laid on a concrete sub-floor** the SW-633 can be used as a vapour barrier. This is not a Damp Proof Membrane.



2

The first row should be laid with a minimum of 20mm up the walls. Butt the next row edge tightly to the first, ensuring that they do not overlap. Carefully tape the joints using a water proof tape. All rows, including the last, should also be laid with a minimum of 20mm up the wall if using a trim or scotia.



3

It is better to put the underlay and wood flooring under the skirting and as the underlay is only 2mm and the flooring 15mm or 20mm it is easy to cut the bottom of the skirtings if they are already installed. If you have new skirting boards, fix after the installation of the flooring and lay the SW-633 right up to the wall. Lay the flooring on top of the SW-633 referring to The Solid Wood Flooring's instructions.

#### CAUTION:

SW-633 is combustible and should not be exposed to flame or other sources of ignition.

\* A flat subfloor means deviations of less than 2mm over 2.5m

# SW-633

FOR USE WITH

## FLOATING FLOORS

(ENGINEERED WOOD FLOORS & LAMINATE)

## HEAVY DUTY COMMERCIAL GRADE

SW-663 Wood Floor Underlay should be used as an insulating/spot levelling layer between the floor to be laid and the subfloor.

Suitable for use with under floor heating

#### TYPICAL USE

Acoustic  
+  
Heavy Loading

#### PERFORMANCE

Heavy Commercial  
15kPa 1500 Kg/m<sup>2</sup>  
(max load)

#### JOINT PROTECTION

60kPa 600 Kg/m<sup>2</sup>  
(compressive strength)

#### THICKNESS

2mm  
(1.8mm spot levelling)

#### THERMAL INSULATION

Low  
0.052m<sup>2</sup> K/W

#### VAPOUR BARRIER (MOISTURE)

Yes

#### IN-ROOM SOUND QUALITY (DRUM)



#### IMPACT SOUND REDUCTION



Always read and follow the guidelines supplied with the underfloor heating system and/or floor to be fitted.

All underlay must provide a minimum of 1.5mm protective layer between the floor and sub-floor (spot levelling) and deflect no more than 0.5mm to protect the joints.

Concrete Screeds must be finished to SR 1 or better.

Size: 10m x 1m x 2mm (10m<sup>2</sup>)