

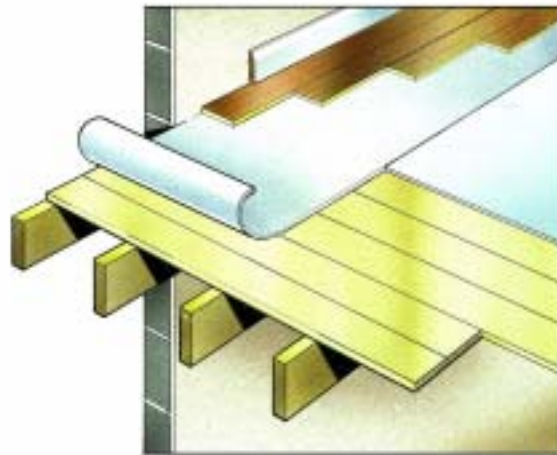
Mayplas

The Insulation Converter

924 Acoustic Floor Foam

Product Guide

Mayplas SD Foam is designed for use as an acoustic underlay for laminated and veneer flooring systems



- * Easy to fit, cut & join
- * Enhances walking comfort
- * Helps reduce footstep noise
- * Smooths irregularities in sub-floor



FM 11012

Peel Industrial Estate - Chamberhall St - Bury - Lancashire BL9 OLU

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Product Specification 924 Acoustic Floor Foam

<u>Thickness:</u>	2mm
<u>Roll Width:</u>	1000mm
<u>Roll Length:</u>	15m
<u>Roll Area:</u>	15 m ²
<u>Nominal Density:</u>	30 kgs/m ³
<u>Water Absorption:</u>	0.5%
<u>Thermal Conductivity:</u>	0.033 W/m deg C
<u>Working Temperature Range:</u>	-80 to +80 deg C
<u>Compressive Strength @ 50% Deflection:</u>	98 kPa

Fixing

Ensure the sub-floor is clean and as even as possible

If a moisture barrier is required it should be laid on the sub-floor before laying the Acoustic Floor Foam

Unroll the Acoustic Floor Foam over the entire length of the floor and cut to fit

Unroll the next length and butt join (do not overlap)



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