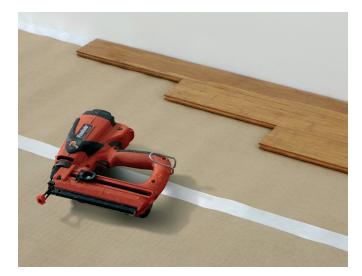
SDH0932 Bitumen moisture barrier paper



Products	
1m x 25m	UK SDH0932

Technical Information	
Range	No Range

Construction

Dimensions & Packaging	
Quantity	1 Roll
Volume coverage / pack size	25 m/sq
Product packed weight	6.5 kg



Key $F = FSC^{\otimes}$

P = PEFC[™]

UK = UK Manufactured

= Subject to availability



Version: 22.K.J

Care & Installation	
Fitting instructions	Overlap joints by at least 100mm and tape with appropriate tape (Bitumen Barrier Paper Tape - SDH0410) Run paper up wall so it is above where the surface of the flooring will be and secure behind skirting after flooring has been laid For SDH3001 / SDH3002 Solid Wood Flooring - Secret nailing method: Bitumen moisture barrier paper should be used between the floorboards and the ply or OSB to protect against moisture It should be noted that Bitumen Moisture Barrier Paper is not a solution for sub-floors with high moisture/humidity content. Comprehensive testing of the sub-floor must be carried out and moisture/humidity readings taken prior to installation
Important notes	The floor should be clean, dry and free of dust. Bitumen Moisture Barrier Paper is not a solution for sub-floors with high moisture/humidity content. Comprehensive testing of sub-floor must be carried out and moisture /humidity readings are taken prior to installation with appropriate actions taken if necessary. Moisture Barrier Paper should be laid between floorboard and ply or OSB. Overlap joints by at least 100mm and tape with Bitumen Moisture Barrier Paper Tape (GAR0410). Run paper up wall so it is above where the surface of the flooring will be and secured behind skirting after flooring has been laid. Ensure the sub-floor is secured down using suitable screw fixings before laying the timber flooring. When using the Bitumen Moisture Barrier Paper timber flooring should only be secured to the sub-floor using the 'secret nailing' method. For full details please see the fitting instructions supplied with SDH3001/12 and SDH3002/13 flooring