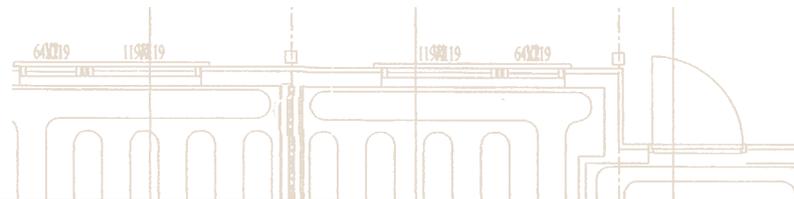


HUNTON **SILENCIO**™

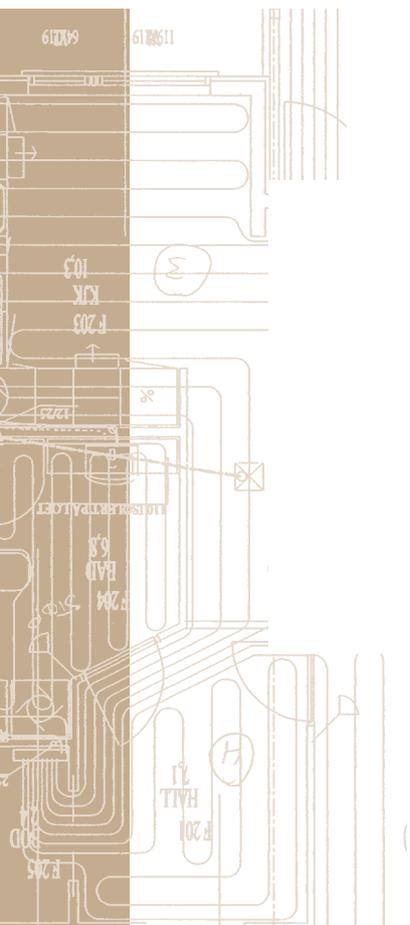
HUNTON **SILENCIO THERMO**™



ACOUSTIC UNDERFLOOR SYSTEM



Silencio



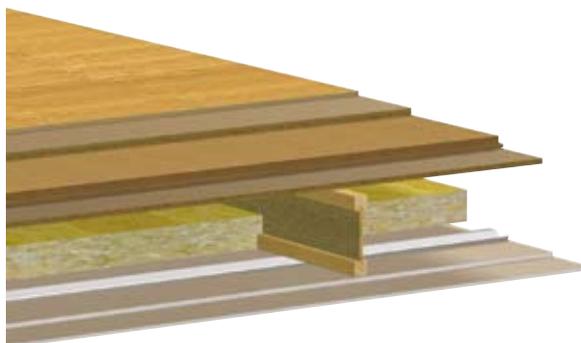
Hunton Silencio is a high performance fibreboard underlay for floors. It gives enhanced acoustic performance as well as comfort.

ENVIRONMENT

Hunton Silencio products are made from 100% wood waste. The timber fibres are bound together using the natural lignins within the wood, so there are no added formaldehyde glues within the boards.

PERFORMANCE

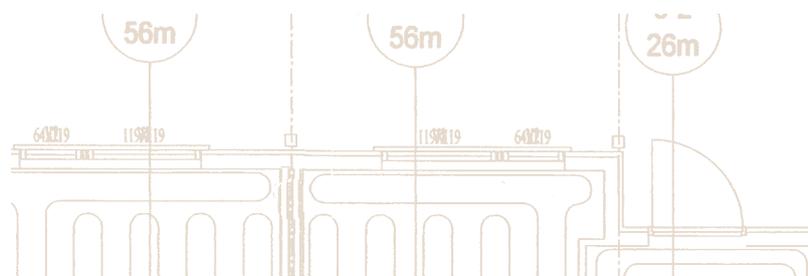
Hunton Silencio products give excellent insulation values against impact sound transfer as well as improved insulation against airborne sound.

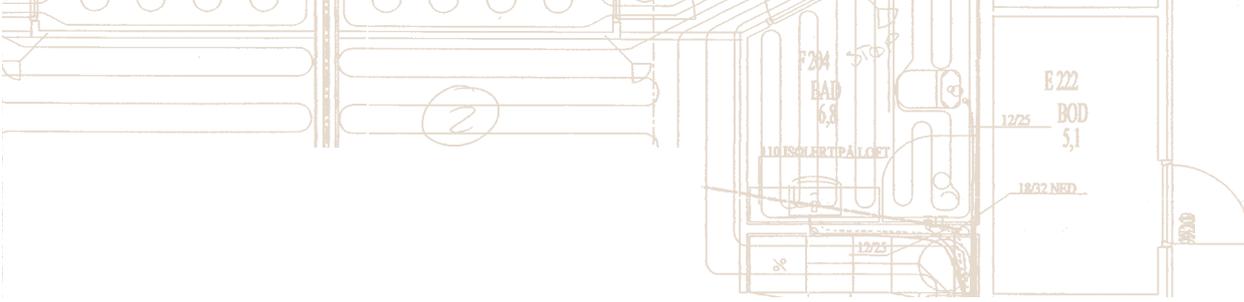


PROPERTIES

SILENCIO

Thickness	24, 36 mm
Sheet size	1800 x 600 mm
Airborne Sound*(Rw)	59dB(24mm), 59dB(36mm)
Impact Sound* (Ln,w)	58dB(24mm), 57dB(36mm)





3-1
38m

Silencio Thermo

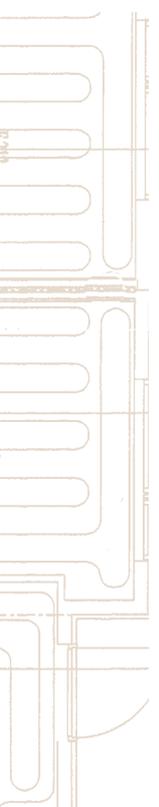
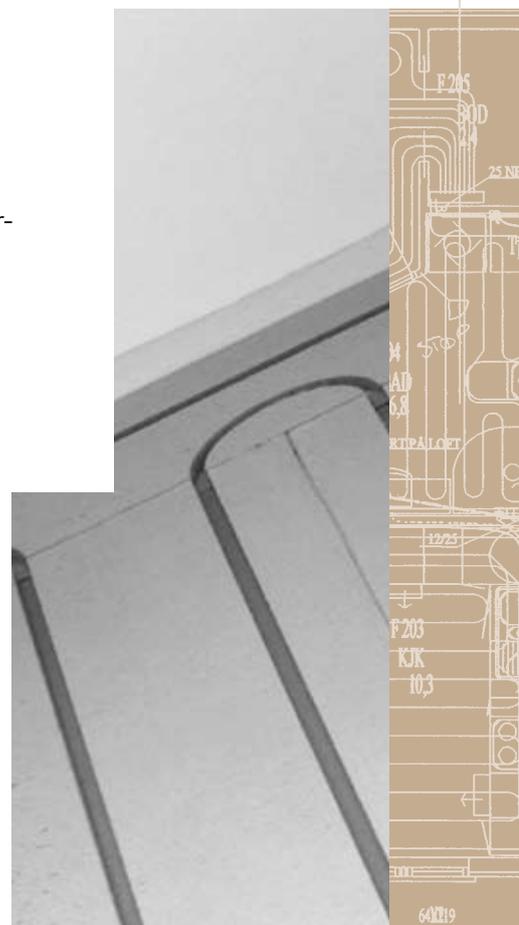
Hunton Silencio Thermo gives the benefits of Silencio – excellent insulation against impact sound – with a factory grooved finish to provide an economical and convenient solution to the need for an insulating underlay for underfloor piped heating systems.

PRODUCT

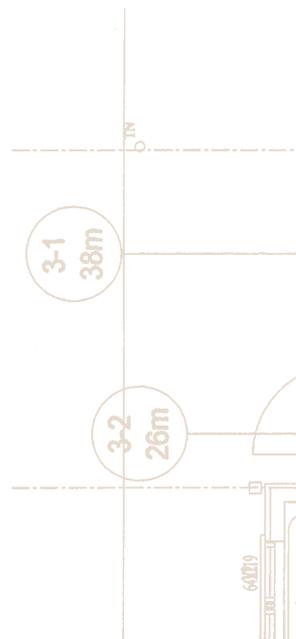
Hunton Silencio Thermo consists of two types of boards; standard boards with straight grooves and boards for return. The boards come with 16 or 17 mm grooves and several centres.

BENEFITS

The boards give excellent impact sound insulation, they are light weight and easy to handle and cut. Hunton Silencio Thermo can be put on all types of floor construction. Laminate and wooden floors can be laid directly on to the surface.



PROPERTIES	SILENCIO THERMO
Thickness	36 mm
Sheet size	1800 x 600 mm
Return size	1600 x 300 mm
Pipe groove	16,17 mm
Groove centres	200, 300 mm
Airborne Sound*(Rw)	59dB(24mm), 59dB(36mm)
Impact Sound* (Ln,w)	58dB(24mm), 57dB(36mm)





Hunton Fiber AS, Norway is the leading manufacturer of fibreboards.

The company manufactures high performance sheathing and sarking products. As well as acoustic and underfloor heating systems.

Silencio and Silencio Thermo were developed in Norway in close co-operation with the Norwegian Building Research Institute (NBI)- a member of the European Union of Agreement (UEAtc) and the European Organisation for Technical Approvals (EOTA).

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