



#### AREAS OF APPLICATION

Floor insulation for **solid wooden floors** to avoid acoustic bridging

Impact sound and heat insulation for various types of floors



### STORAGE / TRANSPORT

Store flat, level and under cover

Protect edges from damage

Remove plastic foil packing only when the pallet is on hard, dry and even ground

- acoustic insulation against impact and airborne sound
- enables mechanical fixing of the deck to the battens
- excellent insulation qualities
- water vapour open
- enhanced vapour transfer
- helps to regulate the indoor climate
- ecological and environmentally friendly
- recyclable
- product made from wood fibres, independently certified by the FSC®

For more information please visit our website at www.steico.co.uk







Board

Thickness [mm]	Size [mm]	Cover. dim [mm]	Weight [kg/m²]	Pieces/Pallet	m²/Pallet	Coverage per Pallet	Weight / Pal. [kg]
40	1,200 * 380	1,186 * 366	6.40	84	38.3	36.5	ca. 260
60	1,200 * 380	1,186 * 366	9.60	54	24.6	23.4	ca. 250

#### Battens

Depth [mm]	Width [mm]	Length [mm]	Pieces/Pallet	Weight/Piece [kg]	Batten Require- ment [Piece/m²]
35	50	2,000	45	ca. 2	1.3
55	50	2,000	31	ca. 3	1.3

#### **MATERIAL**

Wood fibre insulation board produced in accordance with EN 13171 and with ongoing quality supervision

FSC® certified

For dust extraction please refer to national requirements

# ADDITIONAL AREAS OF APPLICATION

(according to national regulations)

Interior insulation for
floors or roofs, insulation
below rafters
Insulation under
 a screed

## CHARACTERISTIC VALUES STEICOfloor

Produced and supervised according to EN 13171				
WF – EN 13171 – T3 – CS(10\Y)40 – TR2,5 – AF 100				
profiles special tongue and groove				
E				
0.039				
1.0/1.5				
ca. 160				
5				
0.2/0.3				
2,100				
0.04				
40				
≥2.5				
≥ 100				
wood fibre, bond between layers				
030105/170201				









Operating site certified according to ISO 9001:2000





Your STEICO Agent

www.steico.com