

INSULATION BARYFLOOR LIGHT – isolating wooden panel

	BARYFLOOR LIGHT	Thickness	Weight
	4 + 4 + 4	12 mm	7 kg/m²
	5 + 4 + 5	14 mm	8 kg/m²
	6 + 4 + 6	16 mm	9 kg/m²
	8 + 4 + 8	20 mm	11kg/m ²
	4 + 6 + 4	14 mm	7 kg/m²
	5 + 6 + 5	16 mm	9 kg/m²
	6 + 6 + 6	18 mm	10 kg/m ²
	8 + 6 + 8	22 mm	12 kg/m ²
	10 + 6 + 10	26 mm	14 kg/m ²
	12 + 6 + 12	30 mm	16 kg/m²

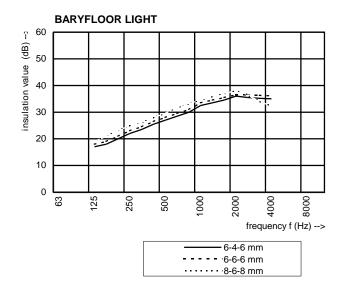
Description	Baryfloor light is a sandwich panel built up from multi-layered water resistant bonded Multiplex Okumé (quality B/BB WBP bonded), a polyurethane bound rubber granule with excellent sound proofing and vibration damping properties high vibration damping value (excellent physical properties) and multi-layered water resistant bonded Multiplex Okumé (quality B/BB WBP bonded). Both the Multiplex and the heavy mat can vary in weight if required.	
Characteristics	 High sound-proofing value, high anti-drumming value, excellent physical properties, easy to saw, quick fitting, PVC-free product. The Multiplex Okumé has the following data: Adhesive exterior quality Density 400/500 kg/m Flexible strength 400 MPA Te-modulus 4000 MPA The end product is an attractive smooth panel. 	
Application	Bus industry, yacht building, enclosures, housing, theatres, offices	
Processing	Processing BARYFLOOR LIGHT is similar to working with wooden panels; BARYFLOOR LIGHT panels can be sawn, nailed, screwed and glued.	
Sizes	Standard panels of 2.500 x 1.250 mm Other dimensions are available.	



SOUND INSULATION CURVE (R)

Insulation material Tested acc. to

: BARYFLOOR LIGHT : DIN 52210





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