

<b>EAN</b>	5 907 749 021 288	<b>Product number</b>	-
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### Optima Max

<b>Material</b>	PEHD
Description	
Insulating material for the acoustic use under floating floors	

#### Floating Floors

Technical Parameters					
EPLF		Value		Unit	Test Method
T	Thickness	2	+/- 5%	[mm]	PN-EN 823:2013
L	Length	12500	+/- 5%	[mm]	PN-EN 822:2013
W	Width	1000	+/- 5%	[mm]	PN-EN 822:2013
AW	Surface mass	0,24	+/- 5%	[kg/m <sup>2</sup> ]	EN ISO 23997:2012
QW	Density	120	+/- 5%	[kg/m <sup>3</sup> ]	PN-EN 1602:2013
RWS	Reflected walking sound	14	+/-2	[%]	EN 16205 CEN/TS 16354
IS	Impact sound improvement	18	+/-2	[dB]	EN ISO 10140
CS	Compressive strength at 0.5 mm compression	65	+/- 10%	[kPa]	EN ISO 3386 / EN826
CC	Static compressive strength			[kPa]	EN 1606
DL	Dynamic compressive strength			[cycles]	EN 13793
PC	punctual conformability	1	+/- 10%	[mm]	CEN TS 16354
TR	Thermal Resitance	0,033	+/- 0,003	[m <sup>2</sup> K/W]	EN 12664
SD	sD-value	<25		[m]	EN 12086
RLB	Resistance to Large Ball			[mm]	EN 438-2
RTF	reaction on fire				EN 13501-1

Logistic Parameters						
<b>Packaging Unit</b>	Form : Roll		Weight		Sizes	
	12,5	[m <sup>2</sup> ]	3 +/- 10%	[kg]	0	[mm x mm x mm]
<b>Pallet</b>	Pallet : 0		Weight		Sizes	
	200	[m <sup>2</sup> ]	48 +/- 10%	[kg]	0	[mm x mm x mm]

Packaging materials	Cardboard per item		Foil per item	
	0,000	[kg/item]	0	[kg/item]

Other		
<b>Customs tariff number</b>	<b>Waste key</b>	<b>Recycling</b>
68069000	170604	YES
<b>Approvals</b>		
0		

The above information is based on current knowledge and the level of technological development. We do not claim to be exhaustive. All previous figures are invalid