

## Technical Datasheet

<b>Product</b>	MyStyle underlay
<b>Product name:</b>	MyStyle underlay
<b>Customer Code:</b>	MS MS95307
<b>EAN:</b>	4005705005783



<b>Area of use:</b>
Mystyle insulating underlay 1.5 mm for swimming laminate floors from Mystyle. Well suited for floor heating.

<b>Material:</b>	polyolefin foamed material
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### 1. Dimensions:

Thickness	(d)	1,5 mm	±10%	EN 823
Length	(l)	15 m		
Width	(w)	1 m		

### 2. Technische Daten

<u>Substrate / Structure</u>				
Thermal resistance Heat insulation	RA	0,045 m <sup>2</sup> K/W		
Suitable for underfloor heating		Yes, Heat transfer resistance should not exceed a value of 0.15 m <sup>2</sup> K/W in the entire structure (i.e. underlay and top layer).		
Uneven areas	PC	1,0 mm		CEN TS 16354: 2013-12
Moisture	SD	15 m		EN 12086
<u>Use:</u>				
Dynamic load	DL <sub>25</sub>	≥ 100.000 Zyklen		EN 13793
Static load	CS	90 kPa	±10%	EN 826
Sustained static load	CC	15 kPa		EN 1606
Impact resistance	RLB	≥ 0,8 m		EN 13329 F and EN 438 21
<u>Acoustics</u>				
Impact sound reduction	IS <sub>Lam</sub>	18 dB		EN ISO 10140-3 / ISO 717-2
Reflected walking sound emission	RWS	25%		SAAG WS 021029-5 F1

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### 3. Nature:

The underlay is CFC free, can be disposed of in the household waste without problems, is recyclable, does not pollute water and is toxicologically safe. Its base material is compatible with bitumen, PVC, linoleum, cement, synthetic and natural resins as well as magnesite.

### 4. Special instructions:

In the event of longer installation, the parquet underlay is to be kept cool and dry and protected against UV rays. All information on this page takes into account the current state of knowledge and provides information about our products as well as their possibilities for application. It does not ensure any particular characteristics of the products or their suitability for the concrete intended purpose. For this reason, no legal liability can be derived from this information. Subject to technical alterations, misprints and errors.

### 5. Laying:

Before installation, it must be ensured that the underbody is prepared conforming to standards, is especially level, clean, dry, free of cracks, and tension- and pressure resistant, and satisfies the respective requirements of the craftsman- and trade guild guidelines. Please also note the information provided by the flooring manufacturer. In the case of increased building moisture or residual moisture of the underlying surface, obtain advise from your retailer or craftsman about the necessity of dry installation or the necessity of the use of an additional dampproof barrier film. During installation, it must be ensured that the joins of the insulating underlay do not make contact with one another with the pushes of the floorboards. The diagonal installation of the underlay opposite from the ground is optimal. The boards are to be laid out completely on the underlay/on the dampproof barrier film and fixed to one another with adhesive tape (accessories).