

## ALUJET Jetfoam RS

### Product description

- ▶ ALUJET Jetfoam consists of a closed-cell, extruded polyethylene foam and is used for laying floating screeds of all kinds without sound bridges. The use of the ALUJET Jetfoam RS ensures the separation of the screed from the masonry or other components. Depending on the quantity purchased, it is also possible to produce the material in other colours

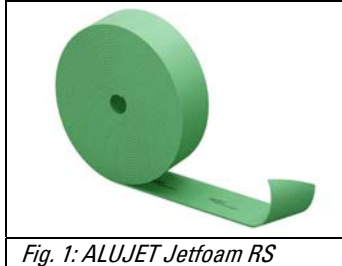


Fig. 1: ALUJET Jetfoam RS

### Product benefits

- ▶ Recyclable; Low weight; High thermal protection; Thickness up to 10 mm.

### Area of application

- ▶ For laying floating screeds of all kinds without sound bridges. Using ALUJET Floopet RS ensures that the screed is separated from the brickwork or other building components.

### Technical data

Test	Standard	Unit	Value
Thermal conductivity		W/(m·K)	0,045
Thickness tolerance		mm	1
Length tolerance		%	1
Width tolerance		%	1
Processing temperature		°C	Up to 80
Reaction to fire	DIN 4102		B2

### Specification

Thickness:	5 mm	5 mm	5 mm	5 mm	8 mm
Width	80 mm	100 mm	120 mm	150 mm	100 mm
Length:	50 m	50 m	50 m	50 m	50 m
Bag content:	15 rolls	12 rolls	10 rolls	8 rolls	12 rolls
Thickness:	8 mm	8 mm	8 mm	8 mm	8 mm
Width	120 mm	150 mm	200 mm	250 mm	300 mm
Length:	50 m	50 m	50 m	50 m	50 m
Bag content	10 rolls	8 rolls	6 rolls	5 rolls	4 rolls
Thickness:	10 mm	10 mm	10 mm	10 mm	
Width	100 mm	120 mm	150 mm	250 mm	
Length:	50 m	50 m	50 m	50 m	
Bag content	12 rolls	10 rolls	8 rolls	5 rolls	

Please ask for further dimensions.

**Storage** ▶ Without exposure to UV radiation.

**Processing** ▶ The ALUJET Jetfoam RS is mounted on the wall before the floor construction is installed. Only afterwards can the floor construction be installed. Install the ALUJET Jetfoam RS so that its height is enough to be above the floor construction (including floor covering).

**Notes** ▶ 

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