



## REINFORCING MESH

- alkali-resistant
- durable
- flexible

### Purpose

**For making a reinforced layer** - for embedding in the adhesive layer during thermal insulation works, both with polystyrene foam and mineral wool

**Component of thermal insulation systems** - they are included in the complex ATLAS thermal insulation systems.

### Technical data

Mesh name	ATLAS 150	ATLAS 165	SSA-1111-340-SM
Length	≥ 50 m	≥ 50 m	≥ 50 m
Width	1.0 m or 1.1 m	1,0 m	1,0 m
Surface mass	150 (-3/+10%) g/m <sup>2</sup>	160 (-3/+10%) g/m <sup>2</sup>	340 (-5/+5%) g/m <sup>2</sup>

### Storage and transport

The net should be stored upright, in dry, ventilated rooms, away from heating devices. Caution: Do not expose the netting to direct sunlight or elements.

### Important additional information

The information contained in this Technical Data Sheet is a basic guideline for the use of the product and does not release you from the obligation to carry out the work in accordance with the rules of the art of construction and safety regulations. With the issue of this Technical Data Sheet, all previous ones are no longer valid. The documents accompanying the product are available at [www.atlas.com.pl](http://www.atlas.com.pl).

The contents of the Technical Data Sheet and the designations and trade names used therein are the property of Atlas Ltd. Their unauthorised use will be sanctioned.

**Update date: 2022-10-04**