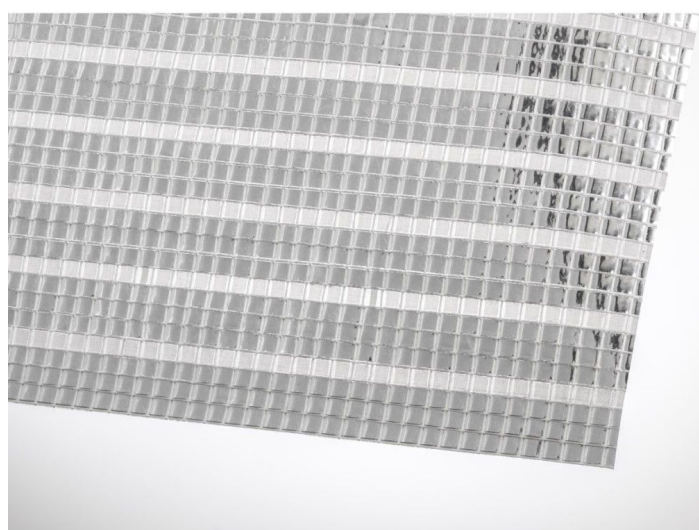


## Overview

# PH 77 FP - 530 cm

Product number: 19177343

## Options



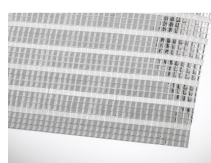
### Width (cm):

335

430

480

530



## Description

- **Application:** Closed shading and energy-saving fabric for greenhouse applications
- **Material:** Woven aluminum, HDPE and acrylic yarns
- **Width:** 530 cm
- **Energy saving:** approx. 68%
- **Shading:** approx. 75%
- **Light transmission:** approx. 25%
- **Features:** Woven shading fabric for lay-on systems

The **PH 77** is a woven shading and energy-saving fabric for greenhouse applications. The combination of approx. 75% shading, approx. 68% energy saving and approx. 25% direct light transmission provides a balanced relationship between climate control and light permeability.

Made from woven aluminum, HDPE and acrylic yarns, the fabric has a weight of approx. 73 g/m<sup>2</sup>. In the 530 cm width, the material is designed for lay-on systems.

The product is intended for indoor use and is supplied with an 8-year manufacturer's warranty under all types of greenhouse coverings. The technical data sheet also lists several fire-related standards.

**Note:** The price refers exclusively to the material costs; additional costs may apply for confectioning.

## Product information

<b>Energy Saving:</b>	68 %
<b>Shading:</b>	75 %
<b>Direct Light transmission:</b>	25 %
<b>Flame retardant (DIN 4102 B1):</b>	No
<b>UV Stabilization:</b>	600 kLy
<b>Weight (+/- 10%):</b>	73 g/m <sup>2</sup>