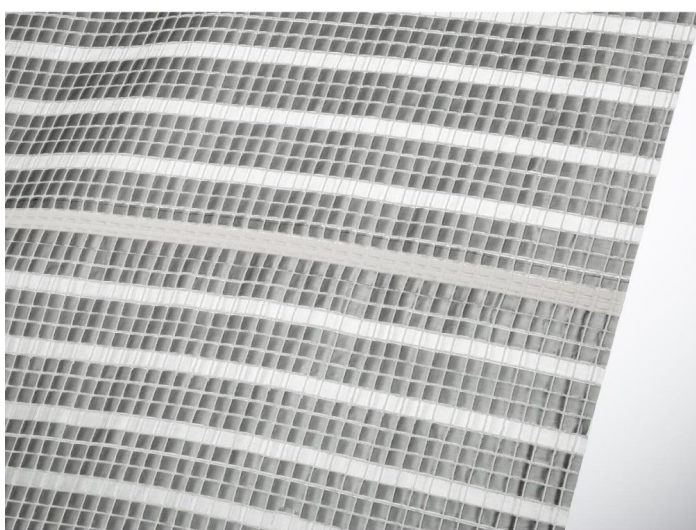


## Overview

# PhormiTex 77B - 4,30 m

Product number: 19177425



## Options

### Width (cm):

## Description

- **Application:** Closed energy screen fabric for precise greenhouse climate control
- **Material:** Interwoven acrylic yarns for reliable moisture exchange
- **Width:** 430 cm
- **Energy Savings:** Approx.63%
- **Shading Rate:** Approx.75%
- **Light Transmission:** Approx.25%
- **Flame Retardant:** DIN 4102 B1
- **UV Stability:** 600 kLy
- **Weight:** 86 g/m<sup>2</sup> (±10%)
- **Mounting:** Integrated bands allow direct S-hook installation

**PhormiTex 77B - 430 cm** is a closed climate screen designed for optimized climate control in greenhouse environments. It combines 75% shading and 25% light transmission with energy savings of 63%. Flame-retardant and UV-stable, it supports both light management and heat retention.

The durable design and integrated S-hook bands allow for simple and stable installation. Pre-mounted hook options are available on request.

**Note:** Material pricing only. Custom tailoring and fabrication may incur additional charges.

## Product information

<b>Energy Saving:</b>	63 %
<b>Shading:</b>	75 %
<b>Direct Light transmission:</b>	25 %
<b>Flame retardant (DIN 4102 B1):</b>	Yes
<b>UV Stabilization:</b>	600 kLy
<b>Weight (+/- 10%):</b>	86 g/m <sup>2</sup>