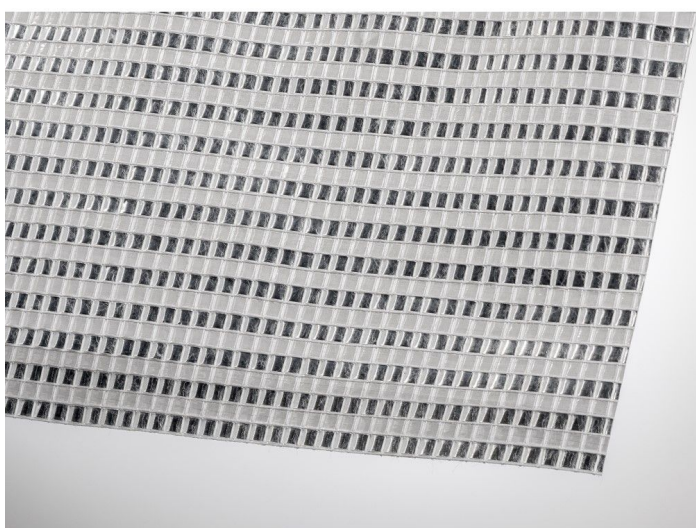


Overview

PH 55 B FP - 335 cm

Product number: 19155341



Options

Width (cm):

Description

- **Application:** Closed sun shading and energy-saving screen for greenhouse applications
- **Material:** Woven aluminum, HDPE and acrylic yarns
- **Width:** 335 cm
- **Energy saving:** approx. 58%
- **Shading:** approx. 55%
- **Light transmission:** approx. 45%
- **Features:** Integrated reinforcement strips every 20 cm allow direct attachment with S-hooks

The **PH 55 (B)** is a woven sun shading and energy-saving screen for greenhouse applications. With a shading value of approx. 55%, energy saving of approx. 58% and direct light transmission of approx. 45%, it supports balanced indoor climate control.

The fabric is made of woven aluminum, HDPE and acrylic yarns and has a weight of approx. 73 g/m². In the 335 cm width, this version includes integrated reinforcement strips every 20 cm and is therefore especially suitable for hanging systems with direct S-hook attachment.

An 8-year manufacturer's warranty applies under all types of greenhouse coverings. In addition, the material is listed in the technical data sheet with fire-related standards such as DIN 4102, NTA 8825, ASTM E84 and NFPA 701 Test Method 2.

Note: The price refers exclusively to the material costs; additional costs may apply for confectioning or made-to-measure finishing.

Product information

Energy Saving:	58 %
Shading:	55 %
Direct Light transmission:	45 %
Flame retardant (DIN 4102 B1):	No
UV Stabilization:	600 kLy
Weight (+/- 10%):	73 g/m ²