

# Polyethylene Outdoor Sun Shade Fabric 300gsm Greenhouse Plastic Shade Net

#### **Basic Information**

Place of Origin: CHINABrand Name: YUDA

Model Number: Sun shade netMinimum Order Quantity: 100 Square Meter

• Price: Determined by specifications and quantity

Packaging Details: Customized according to buyer's

requirements

• Delivery Time: 3-10 day

• Payment Terms: L/C, D/A, D/P, T/T, Western Union,

MoneyGram

• Supply Ability: 200000 Square Meter/ day



## **Product Specification**

Product Name: Sun Shade Net
Key Words: Beautiful Looking

• Shade Rate: 30%-95%

Weight: 30gsm-300gsm Or As Your Request

• Width: 1m-6m Or As Your Request

• Length: Customers Request

• Technics: Woven

Usage: Home, Garden, Decorative, Outdoor, Beach, Sea

• Highlight: Polyethylene Outdoor Sun Shade Fabric,

Sun Shade Fabric 300gsm, Greenhouse Plastic Shade Net



### More Images



#### **Product Description**

#### Outdoor Sun Shade Fabric Greenhouse Sunshade Net Plastic Shade Net

Aesthetics and decoration: Sunshade nets are available in a variety of colours and styles, which can be matched according to different needs and occasions, and play the role of aesthetics and decoration, adding colours and characteristics to buildings or outdoor spaces.

Shade Net is made of polyethylene (HDPE) material by adding UV stabilizers and anti-oxidants. It is a highly UV-stabilized product. It is mainly used in Agricultural Protection Shading, Greenhouse Shade, Bird Control, Windbreaking Dust Control, Construction Safety and various shading fabrics. Sun shade net also used for temporary fencing, packing applications, greenhouse cover.

Agricultural Protection Shading,

Greenhouse Shade.

Bird Control,

Windbreaking Dust Control,

Construction Safety and various shading fabrics.

Adjusting lighting and temperature: A shading net can effectively reduce direct sunlight, lower light intensity, and thus regulate the lighting conditions of the crop growth environment. During high temperatures in summer, shading nets can lower environmental temperatures, reduce crop transpiration, maintain soil moisture, and promote crop growth.

Improving crop yield and quality: By adjusting light and temperature, shading nets can promote crop photosynthesis, improve photosynthetic efficiency, and increase dry matter accumulation. At the same time, it can also improve the growth environment of crops, reduce the occurrence of diseases and pests, and increase crop yield and quality.

Extending crop growth period: Sunshade nets can reduce the damage of summer high temperatures to crops, reduce water evaporation, and enable crops to maintain normal growth for a longer period of time. This helps to extend the growth period of crops and increase yield.

Product name:	shade net
Shade rate:	30%~90%
Using age:	3~5 years Exported to:America,Europe,Min east etc
Material:	Knitted HD Polyethylene with UV Protection
Brand Name:	OEM
Technics:	Woven
Weight:	Normal weight:30gsm-300gsm
	Special weight:customized
Color:	Normal color:dark green , black
	Special color:customized
UV content:	0.30%
Denier:	200D~550D
Size:	Normal size:Width: 1m,1.5m,2m,3m,6m Length: 50m,100m
	Special size: customized
Use:	Home,Garden,Decorative,Outdoor,Beach,Seat









