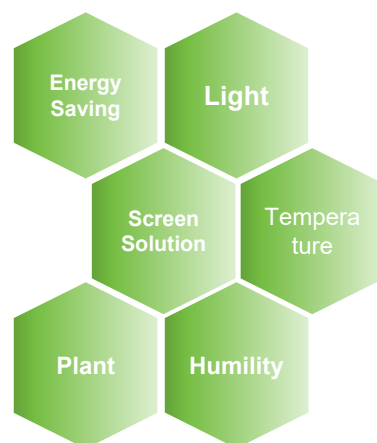




ENERGY SAVING SCREEN

- Local Climate
- Greenhouse Structure
- Crop Demand
- Professional Experience
- Optimize And Upgrade



Specialize in customized greenhouse screens
to meet the needs of plants

Specialty Good Quality Energy Saving Keep Moving



顶点温室
TOP GREENHOUSE



Blackout Screen

Performance Features

- Material:** polyester, polyolefin
- Blackout:** composed of double layers, with 99.9% blackout
- Supplementary Light:** with the artificial light, the white underside has 60% reflectivity, which helps the plants absorb light better
- Energy Saving:** the aluminum or white surface can emit sunlight, and the energy saving effect is excellent at night
- Easy to Fold:** easy to roll up, occupies a small volume, providing more light.
- Good Quality, Long Usage Life:** stable performance, rich application practice at home and abroad.
- Guarantee:** 5 years

Performance Features

- Strip Width:** 4mm
- Strip Structure:** Full blackout aluminum strips,full blackout strips
- Standard Width:** 3.2m,4.3m,5.3m, other width can be customized
- Flame Retardant:** YES
- FR :** We can add flame retardant function according to customer's demand

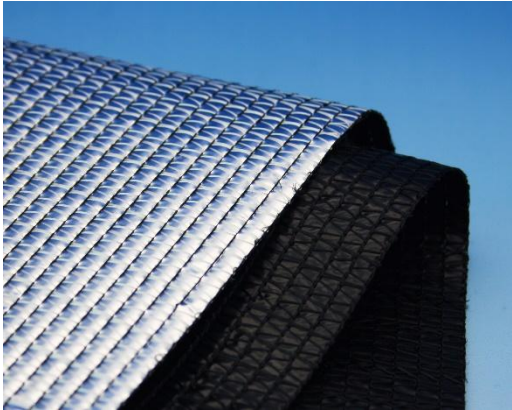
Sign	Type	DIL99 A/B+B/B FR
	Light Transmission (in sunlight)	0.1%
	Light Transmission (when overcast)	0.1%
	Shading Rate	99.9%
	Energy Saving	75%



遮阳 避光 保温幕

性能特点

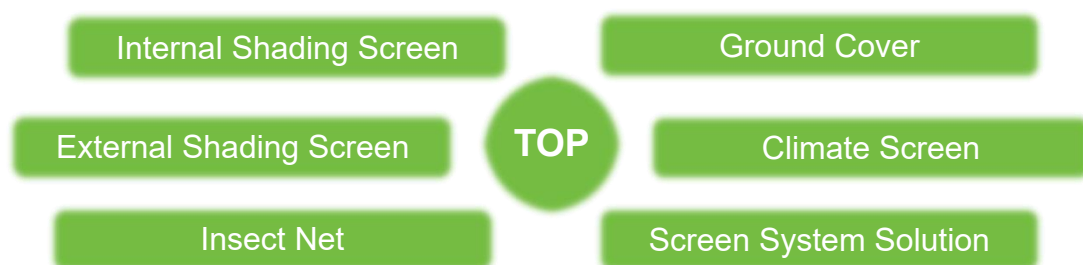
- 1.材质：聚酯,聚烯烃
- 2.避光：由两层材料组成，有效避光，遮光率大于99.9%
- 3.补光：对于补光系统，白色底面具有60%的反射率, 利于植物更好的吸收光线
- 4.降温保温：表面上铝箔或白色表面，能发射阳光，在夜晚保温效果也好
- 5.易折叠：虽然由两层材料组成，但易折叠，占用体积小，提供了更多光照
- 6.品质好, 寿命长：使用性能稳定，丰富的国内外的应用实践。
- 7.质保：5年



DIL99 A/B+B/B FR

顶点温室专供温室幕布长达15年，为国内外客户提供优质遮阳产品及遮阳系统解决方案。在薄膜温室、玻璃温室、阳光板温室有丰富的实践经验，结合当地的气候给作物提供最适宜的温室幕布。

Top Greenhouse has been specializing in greenhouse shading screens more than 15 years, providing domestic and foreign customers with high-quality shading screens and shading screen system solutions. We have rich practical experience in plastic greenhouse, glass greenhouse, polycarbonate greenhouse, provide greenhouse screens suitable for plant needs according to local climate conditions.



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